Esteemed Customer,

We Onka Electrical Materials Industry & Trade Ltd. Co. deem quality in manufacturing, economy and service as our essential principles on the base of our experience and knowledge we gained since 1986; and we have reached our current product range by non-stop new product additions into our portfolio. We deem it as our goal to diversify our product range in accordance with your wishes and demands.

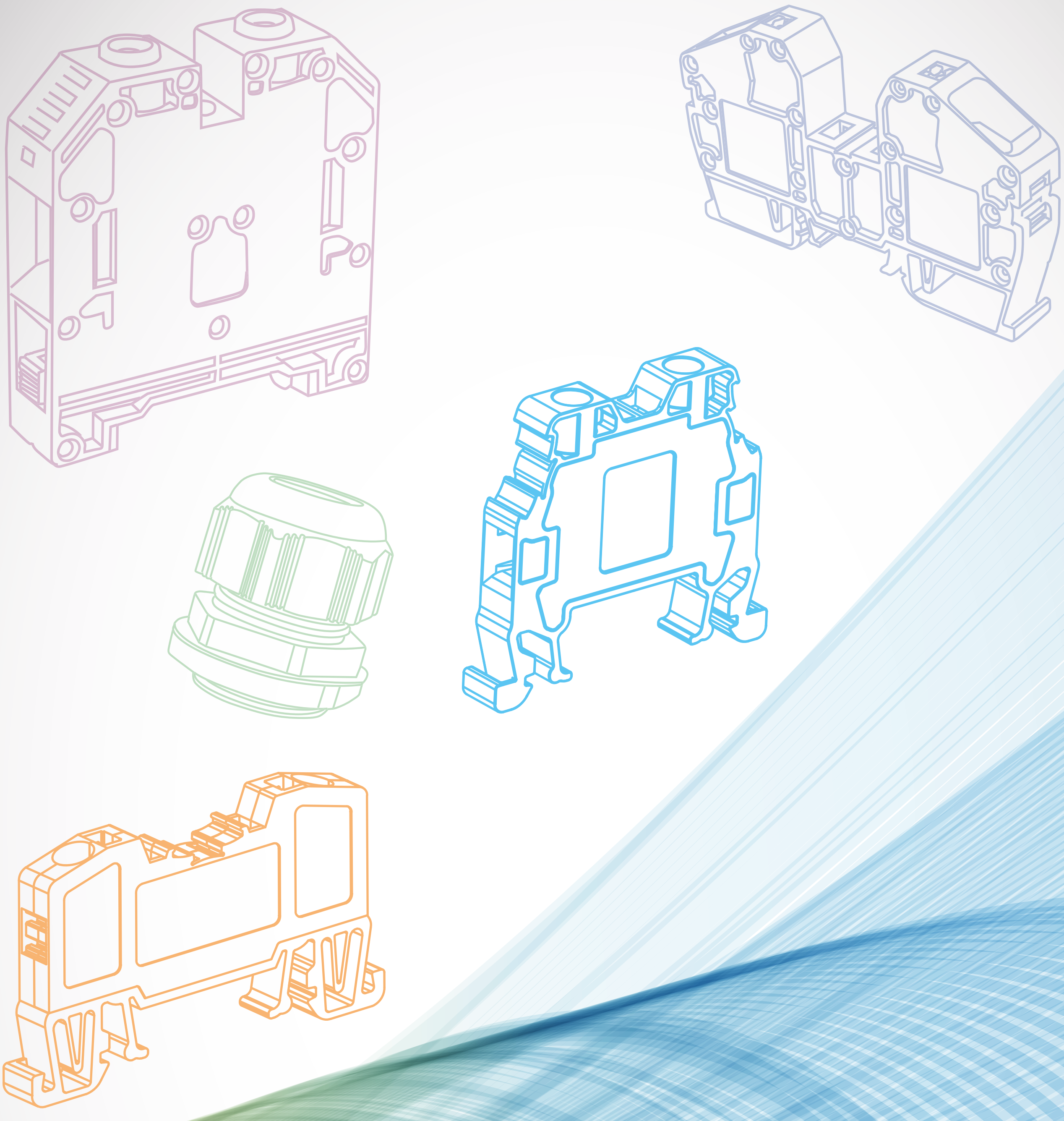
We Elektrokar Electrical Materials Marketing Industry & Trade Ltd. Co. share with you our experience and knowledge on marketing and supply. Considering your high interest and demand for our catalogues and price list, we continue such activities by ever-developing it.

We would like to thank to our solution partners and firms, to which we are an agency, for their assistance.

We continue our mission to supply you with electrical components both in domestic and foreign markets. Our studies on this matter continue.

We would like to thank you for choosing us as your supplier, and we wish all the best for you.

Yours Sincerely,
General Manager
Mechanical Engineer
Kamil KARACA



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Onka® ENERJİ ENERGY

THINK BIG! USE Onka®!

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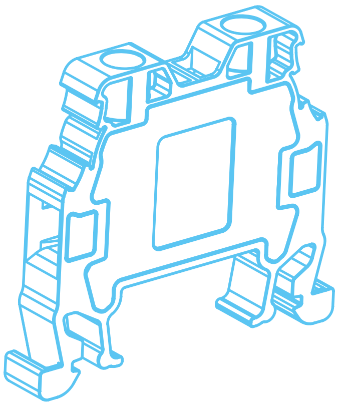
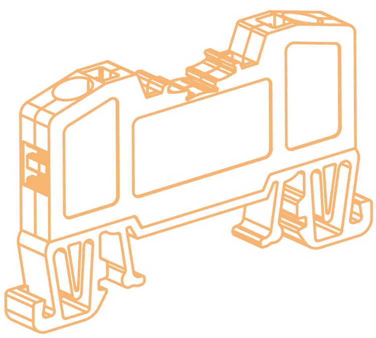
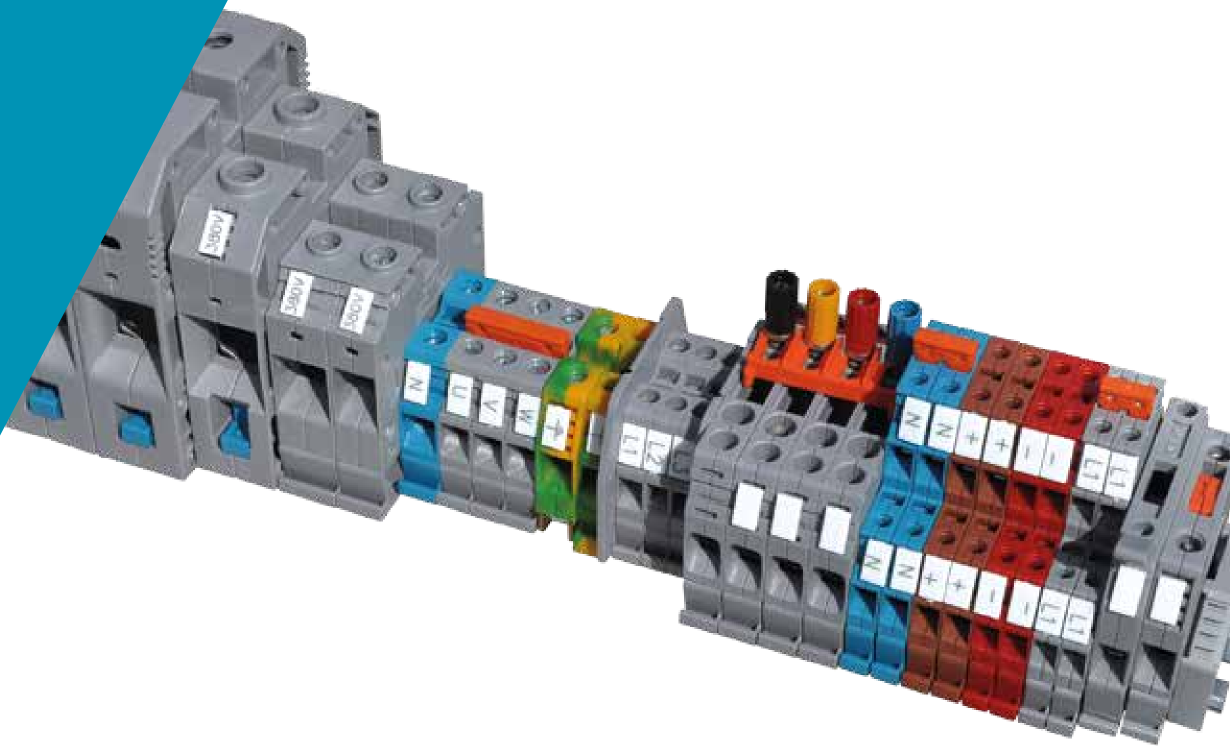
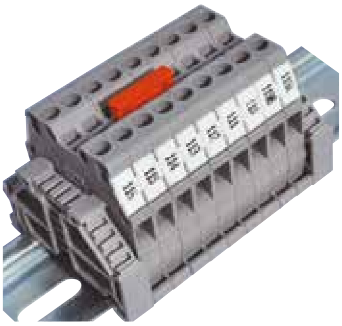
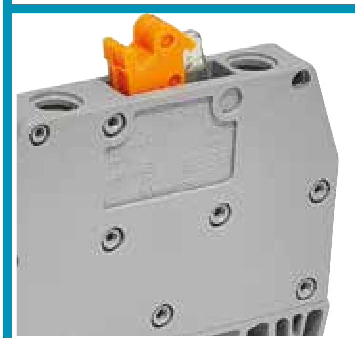


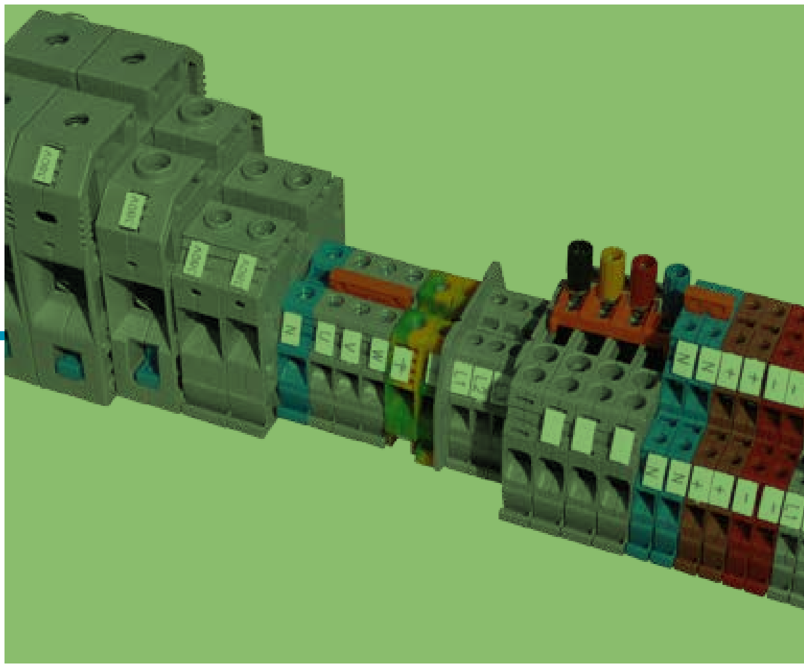




MRK SERIES RAIL TERMINAL BLOCKS





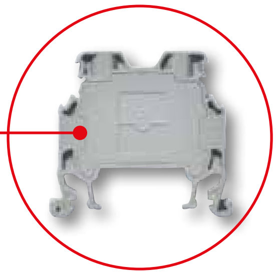


MRK SERIES SCREWED TYPE TERMINAL BLOCKS

Technical Features:

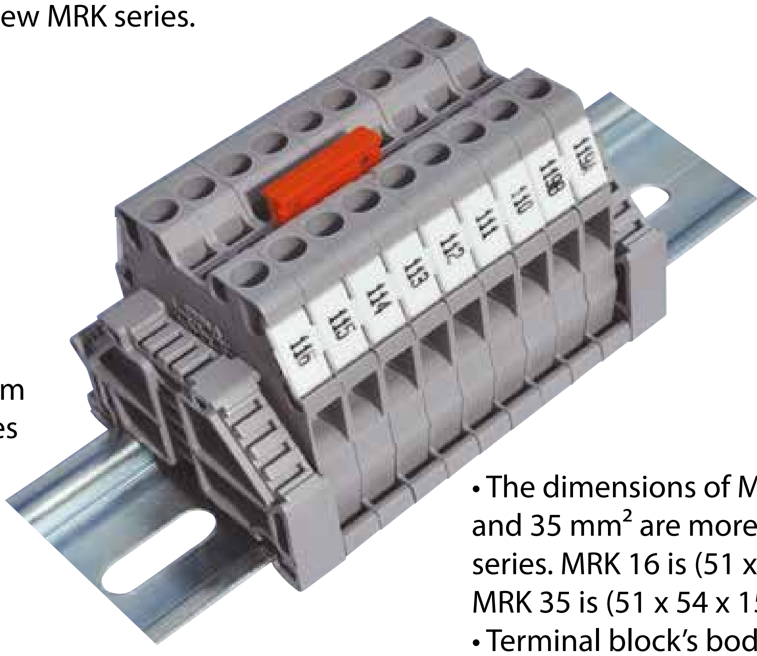
- Does not require final plate (Both sides are closed), provides cost saving and better isolation.
- Symmetrical (Mountable to rail at both directions)
- Provides opportunity to assemble cable section from 0,06 mm² to 120 mm².
- Labelling system appropriate for strap marking.
- Double sided bridging opportunity.
- Isolated comb bridge can be used from 1,5 mm² to 10 mm².
- Screw system is flat headed for sections 35 mm² and lower.
- In 50 mm² and following sections, the screw system is allen headed.
- MRK Series stopper can be used both as group label or end label.

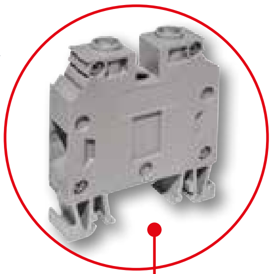
• The roll labelling marking system can be used from 1.5 mm² to 35 mm² in the new MRK series.



• Main body is monolithic and the end plate is produced as embedded.

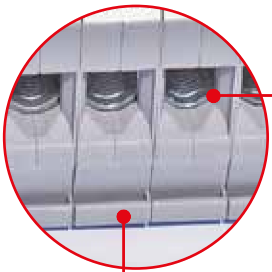
• The new fixed bridge system is used in the new MRK series from 1.5 mm² to 10 mm².



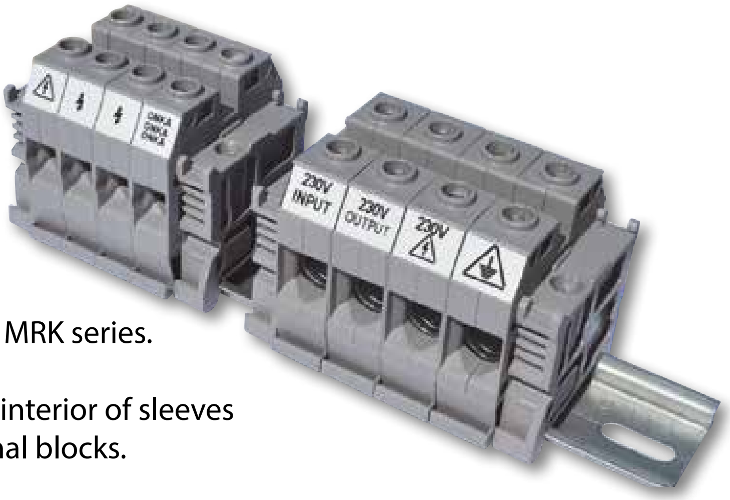


• The dimensions of MRK series for 16 mm² and 35 mm² are more smaller than the old series. MRK 16 is (51 x 54 x 12) mm, MRK 35 is (51 x 54 x 15) mm.

• Terminal block's body and end plate are connected within 4 steel screw.



• In the case of the U type structured the sleeves can be touched from different points to the cable in the new MRK 6-10-16 and 35 mm²

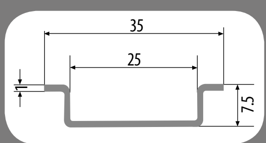


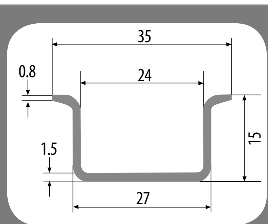
• The foot parts of terminals 16 and 35 mm² can be locked more better because of the same width as the terminal.

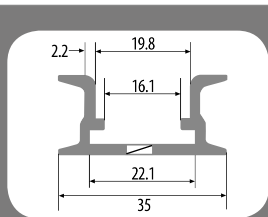
• It is produced 1.5-2.5-4-6-10-16-35 mm² in the new MRK series.
• It is new added 1.5 mm² to our product gamma.
• In the case of the copper busbar and the sets made interior of sleeves it is imposible to pull back the cable from the terminal blocks.
• This is the fixed bridge for the MRK 16 and 35 mm²

It is recommended to use non-insulated terminals when using Multi-Wire Cables in MRK 2,5 - MRK 4 Slim series.

MOUNTABLE RAIL TYPES







MRK SERIES COLOUR CODES

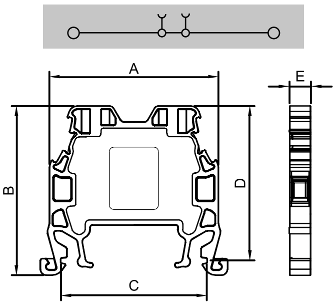
Colour Options:

ONKA-1001 the last digit of this code refers to product color. To choose product color you can use the color codes next.

MINT GREEN	1 PRIMARY COLOR	GREY	2	BLUE	5	YELLOW	8
		CREAM	3	BROWN	6	GREEN	9
		BLACK	4	RED	7		

MRK SERIES SCREWED TYPE RAIL TERMINAL BLOCKS

MRK 1.5
Order No: 1002



Dimension (mm)	A	B	C	D	E
	40	40	34,5	36,5	5,1

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	10 mm
Torque	0,4 Nm

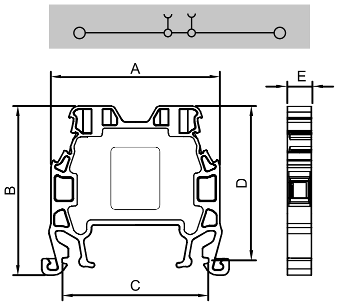
DATA	TSE / CE	UL
Voltage	750 V	300 V
Current	17.5 A	17.5 A
Section	1,5 mm²	14 AWG
Norm	EN-60947-7-1	UL 1059

COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1002	0752	100
CREAM	1003	0753	100
BLACK	1004	0754	100
BLUE	1005	0755	100
BROWN	1006	0756	100
RED	1007	0757	100
YELLOW	1008	0758	100
GREEN	1009	0759	100

ACCESSORIES

Cross Connection	Order No.	Section	Pcs.
	1920	1,5 / 2	100
	1921	1,5 / 3	100
	1922	1,5 / 4	100
	1923	1,5 / 10	30
	1924	1,5 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 5443 / 4442 / 9540 / 7301		

MRK 2.5
Order No: 1012



Dimensions (mm)	A	B	C	D	E
	40	40	34,5	36,5	5,9

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	10 mm
Torque	0,4 Nm

DATA	TSE / CE	UL
Voltage	750 V	300 V
Current	24 A	24 A
Section	2,5 mm²	12 AWG
Norm	EN-60947-7-1	UL 1059

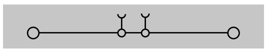
COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1012	0762	100
CREAM	1013	0763	100
BLACK	1014	0764	100
BLUE	1015	0765	100
BROWN	1016	0766	100
RED	1017	0767	100
YELLOW	1018	0768	100
GREEN	1019	0769	100

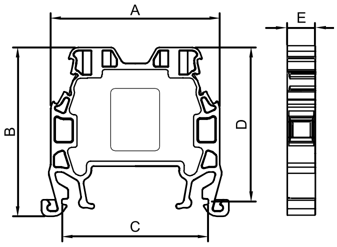
ACCESSORIES

Cross Connection	Order No.	Section	Pcs.
	1925	2,5 / 2	100
	1926	2,5 / 3	100
	1927	2,5 / 4	75
	1928	2,5 / 10	30
	1929	2,5 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 4440 / 4442 / 9540 / 7301		

MRK SERIES SCREWED TYPE RAIL TERMINAL BLOCKS

MRK 4
Order No: 1022





Dimensions (mm)	A	B	C	D	E
	40	40	34,5	36,5	6,7

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	10 mm
Torque	0,5 Nm

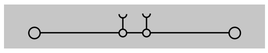
DATA	TSE / CE	UL
Voltage	750 V	300 V
Current	32 A	32 A
Section	4,0 mm²	10 AWG
Norm	EN-60947-7-1	UL 1059

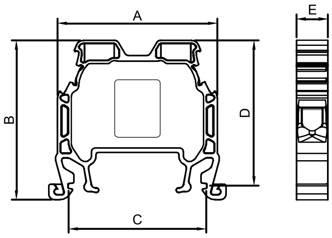
COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1022	0772	100
CREAM	1023	0773	100
BLACK	1024	0774	100
BLUE	1025	0775	100
BROWN	1026	0776	100
RED	1027	0777	100
YELLOW	1028	0778	100
GREEN	1029	0779	100

ACCESSORIES

Cross Connection	Order No.	Section	Pcs.
	1930	4 / 2	100
	1931	4 / 3	100
	1932	4 / 4	50
	1933	4 / 10	30
	1934	4 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 4390 / 4442 / 9540 / 7301		

MRK 6
Order No: 1032





Dimensions (mm)	A	B	C	D	E
	40	40	34,5	36,5	8,2

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	12 mm
Torque	0,8 Nm

DATA	TSE / CE	UL
Voltage	750 V	300 V
Current	41 A	41 A
Section	6 mm²	8 AWG
Norm	EN-60947-7-1	UL 1059

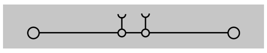
COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1032	0782	100
CREAM	1033	0783	100
BLACK	1034	0784	100
BLUE	1035	0785	100
BROWN	1036	0786	100
RED	1037	0787	100
YELLOW	1038	0788	100
GREEN	1039	0789	100

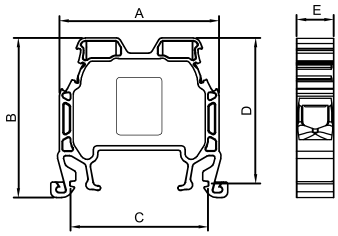
ACCESSORIES

Cross Connection	Order No.	Section	Pcs.
	1935	6 / 2	100
	1936	6 / 3	50
	1937	6 / 4	50
	1938	6 / 10	15
	1939	6 / 20	10
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 2630 / 4442 / 9540 / 7301		

MRK SERIES SCREWED TYPE RAIL TERMINAL BLOCKS

MRK 10
Order No: 1042





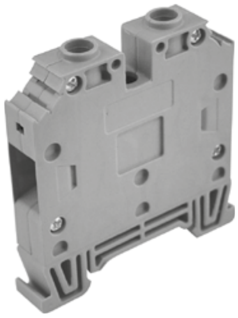
Dimensions (mm)	A	B	C	D	E
	40	40	34,5	36,5	9,5

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	12 mm
Torque	0,8 Nm

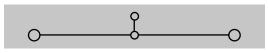
DATA	TSE / CE	UL
Voltage	750 V	600 V
Current	57 A	57 A
Section	10 mm^2	8 AWG
Norm	EN-60947-7-1	UL 1059

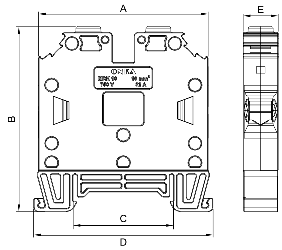
COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1042	0792	100
CREAM	1043	0793	100
BLACK	1044	0794	100
BLUE	1045	0795	100
BROWN	1046	0796	100
RED	1047	0797	100
YELLOW	1048	0798	100
GREEN	1049	0799	100

ACCESSORIES			
Cross Connection	Order No.	Section	Pcs.
	1940	10 / 2	100
	1941	10 / 3	50
	1942	10 / 4	50
	1943	10 / 10	15
	1944	10 / 20	10
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 2630 / 4442 / 9540 / 7301		



MRK 16
Order No: 1052



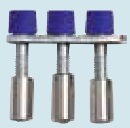


Dimensions (mm)	A	B	C	D	E
	58	63,2	34,5	61,2	12

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	18 mm
Torque	2,0 Nm

DATA	TSE / CE	UL
Voltage	750 V	600 V
Current	76 A	63 A
Section	16 mm^2	6 AWG
Norm	EN-60947-7-1	UL 1059

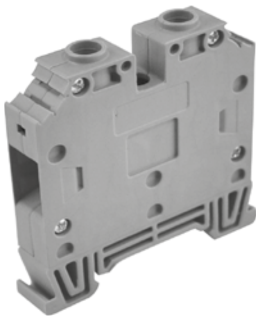
COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1052	0802	50
CREAM	1053	0803	50
BLACK	1054	0804	50
BLUE	1055	0805	50
BROWN	1056	0806	50
RED	1057	0807	50
YELLOW	1058	0808	50
GREEN	1059	0809	50



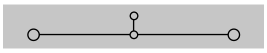
ACCESSORIES			
Cross Connection	Order No.	Section	Pcs.
	2257	16 / 2	50
	2258	16 / 3	40
	2259	16 / 4	40
	2260	16 / 5	25
	2265	16 / 10	10
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 2630 / 4442 / 9540 / 7301		

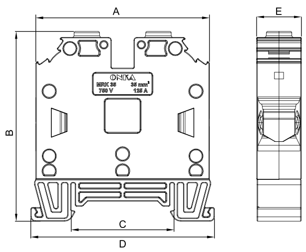
Onka

MRK SERIES SCREWED TYPE RAIL TERMINAL BLOCKS



MRK 35
Order No: 1062





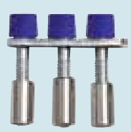
Dimensions (mm)	A	B	C	D	E
	58	63,2	34,5	61,2	15

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	18 mm
Torque	2,0 Nm

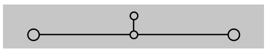
DATA	**TSE / CE**
Voltage	750 V
Current	125 A
Section	35 mm²
Norm	EN-60947-7-1

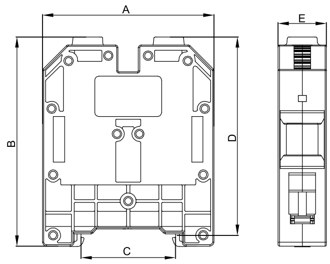
COLOURS			
	V2	**V0**	
COLOUR	**Order No.**	**Order No.**	**Pcs.**
GREY	1062	0812	30
CREAM	1063	0813	30
BLACK	1064	0814	30
BLUE	1065	0815	30
BROWN	1066	0816	30
RED	1067	0817	30
YELLOW	1068	0818	30
GREEN	1069	0819	30

ACCESSORIES			
Cross Connection	**Order No.**	**Section**	**Pcs.**
	2266	35 / 2	50
	2267	35 / 3	40
	2268	35 / 4	40
	2269	35 / 5	25
	2274	35 / 10	10
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 2630 / 4442 / 9540 / 7301		



MRK 50
Order No: 1072





Dimensions (mm)	A	B	C	D	E
	64	78	34,5	74	18

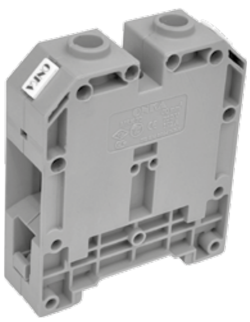
MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	DKP
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	18 mm
Torque	6,0 Nm

DATA	**TSE / CE**	**UL**
Voltage	750 V	600 V
Current	150 A	100 A
Section	50 mm²	AWG 1/O str
Norm	EN-60947-7-1	UL 1059

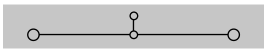
COLOURS			
	V2	**V0**	
COLOUR	**Order No.**	**Order No.**	**Pcs.**
GREY	1072	0822	20
CREAM	1073	0823	20
BLACK	1074	0824	20
BLUE	1075	0825	20
BROWN	1076	0826	20
RED	1077	0827	20
YELLOW	1078	0828	20
GREEN	1079	0829	20

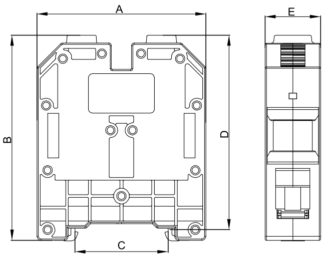
ACCESSORIES	
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9770 / 4442 / 9540

MRK SERIES SCREWED TYPE RAIL TERMINAL BLOCKS



MRK 70
Order No: 1082





Dimensions (mm)	A	B	C	D	E
	64	78	34,5	74	21

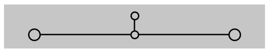
MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	DKP
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	20 mm
Torque	6,0 Nm

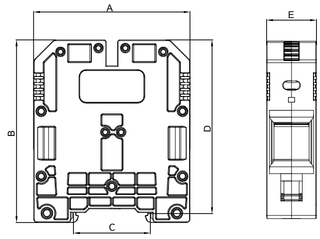
DATA	TSE / CE	UL
Voltage	750 V	600 V
Current	192 A	125 A
Section	70 mm^2	AWG 2/O str
Norm	EN-60947-7-1	UL 1059

COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1082	0832	20
CREAM	1083	0833	20
BLACK	1084	0834	20
BLUE	1085	0835	20
BROWN	1086	0836	20
RED	1087	0837	20
YELLOW	1088	0838	20
GREEN	1089	0839	20

ACCESSORIES	
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9770 / 4442 / 9540

MRK 95
Order No: 1092





Dimensions (mm)	A	B	C	D	E
	75	88	34,5	83	23,8

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	DKP
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	20 mm
Torque	6,0 Nm

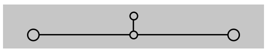
DATA	TSE / CE
Voltage	1000 V
Current	232 A
Section	95 mm^2
Norm	EN-60947-7-1

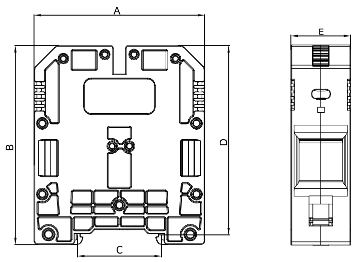
COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1092	0842	10
CREAM	1093	0843	10
BLACK	1094	0844	10
BLUE	1095	0845	10
BROWN	1096	0846	10
RED	1097	0847	10
YELLOW	1098	0848	10
GREEN	1099	0849	10

ACCESSORIES	
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9770 / 4442 / 9540

MRK SERIES SCREWED TYPE RAIL TERMINAL BLOCKS

MRK 120
Order No: 1102





Dimensions (mm)	A	B	C	D	E
	75	88	34,5	83	26

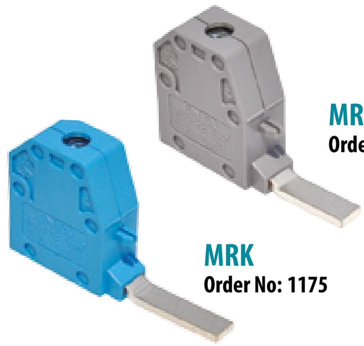
MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	DKP
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	20 mm
Torque	6,0 Nm

DATA	TSE / CE
Voltage	1000 V
Current	269 A
Section	120 mm²
Norm	EN-60947-7-1

COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1102	0852	10
CREAM	1103	0853	10
BLACK	1104	0854	10
BLUE	1105	0855	10
BROWN	1106	0856	10
RED	1107	0857	10
YELLOW	1108	0858	10
GREEN	1109	0859	10

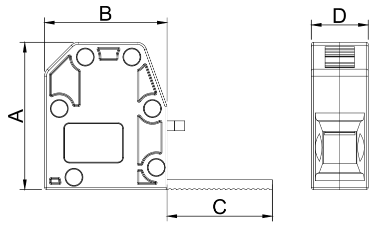
ACCESSORIES	
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9770 / 4442 / 9540

MRK SERIES TRANSFER CONNECTORS



MRK
Order No: 1162

MRK
Order No: 1175



Dimensions (mm)	Code	A	B	C	
	1162	30	25	18	11,5
	1175	30	25	23	11,5

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	18 mm
Torque	2,0 Nm

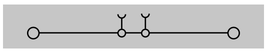
DATA / VERİ	TSE / CE
Voltage	750 V
Current	76 A
Section	16 mm²
Norm	EN-60947-7-1

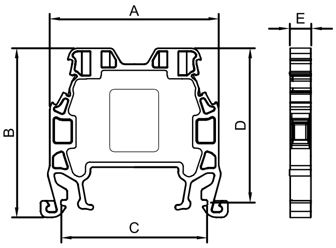
COLOURS			
COLOUR	Order No.		Pcs. /Ad.
GREY	1162	1172	100
CREAM	1163	1173	100
BLACK	1164	1174	100
BLUE	1165	1175	100
BROWN	1166	1176	100
RED	1167	1177	100
YELLOW	1168	1178	100
GREEN	1169	1179	100

ACCESSORIES	
Marking	9540 / 9770 / 4442

MRK SLIM SERIES SCREWED TYPE RAIL TERMINAL BLOCKS

MRK SLIM 2.5
Order No: 0902





Dimension (mm)	A	B	C	D	E
	40	40	34,5	36,5	5,1

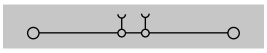
MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	10 mm
Torque	0,4 Nm

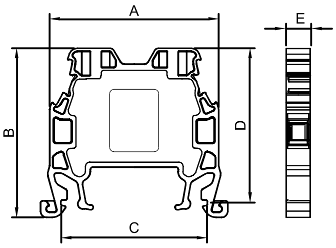
DATA	TSE / CE
Voltage	750 V
Current	24 A
Section	2,5 mm²
Norm	EN-60947-7-1

COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	0902	0862	100
CREAM	0903	0863	100
BLACK	0904	0864	100
BLUE	0905	0865	100
BROWN	0906	0866	100
RED	0907	0867	100
YELLOW	0908	0868	100
GREEN	0909	0869	100

ACCESSORIES			
Cross Connection	Order No.	Section	Pcs.
	1920	2,5 / 2	100
	1921	2,5 / 3	100
	1922	2,5 / 4	100
	1923	2,5 / 10	30
	1924	2,5 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 5443 / 4442 / 9540 / 7301		

MRK SLIM 4
Order No: 0912





Dimensions (mm)	A	B	C	D	E
	40	40	34,5	36,5	5,9

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	10 mm
Torque	0,4 Nm

DATA	TSE / CE
Voltage	750 V
Current	32 A
Section	4 mm²
Norm	EN-60947-7-1

COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	0912	0872	100
CREAM	0913	0873	100
BLACK	0914	0874	100
BLUE	0915	0875	100
BROWN	0916	0876	100
RED	0917	0877	100
YELLOW	0918	0878	100
GREEN	0919	0879	100

ACCESSORIES			
Cross Connection	Order No.	Section	Pcs.
	1925	4 / 2	100
	1926	4 / 3	100
	1927	4 / 4	75
	1928	4 / 10	30
	1929	4 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 4440 / 4442 / 9540 / 7301		

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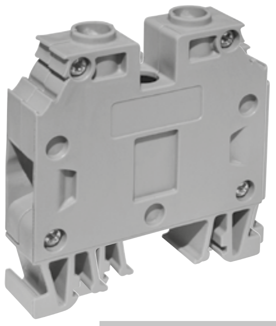
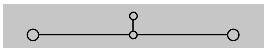
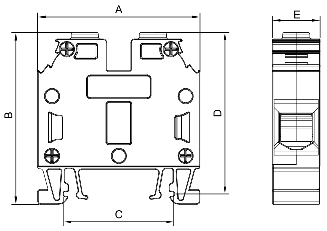
MRK SLIM SERIES SCREWED TYPE RAIL TERMINAL BLOCKS



MRK SLIM 16
Medium Size
Order No: 1132





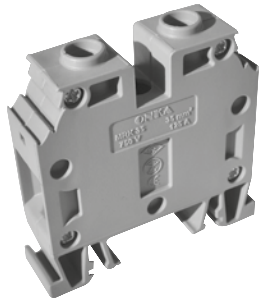
Dimensions (mm)	A	B	C	D	E
	51	54	34,5	51	12

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	18 mm
Torque	2,0 Nm

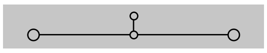
DATA	TSE / CE	UL
Voltage	750 V	600 V
Current	76 A	63 A
Section	16 mm^2	6 AWG
Norm	EN-60947-7-1	UL 1059

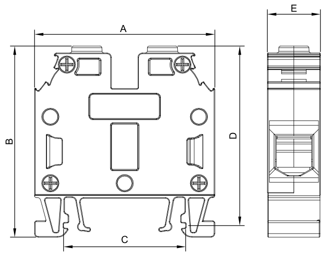
COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1132	0882	50
CREAM	1133	0883	50
BLACK	1134	0884	50
BLUE	1135	0885	50
BROWN	1136	0886	50
RED	1137	0887	50
YELLOW	1138	0888	50
GREEN	1139	0889	50

ACCESSORIES			
Cross Connection 	Order No.	Section	Pcs.
	2257	16 / 2	50
	2258	16 / 3	40
	2259	16 / 4	40
	2260	16 / 5	25
	2265	16 / 10	10
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 2630 / 4442 / 9540 / 7301		



MRK SLIM 35
Medium Size
Order No: 1142



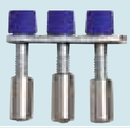


Dimensions (mm)	A	B	C	D	E
	50,7	54	34,5	51	15

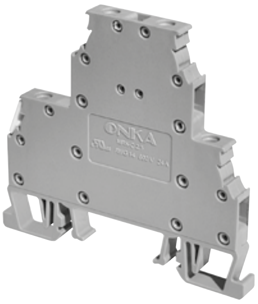
MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	18 mm
Torque	2,0 Nm

DATA	TSE / CE
Voltage	750 V
Current	125 A
Section	35 mm^2
Norm	EN-60947-7-1

COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1142	0892	30
CREAM	1143	0893	30
BLACK	1144	0894	30
BLUE	1145	0895	30
BROWN	1146	0896	30
RED	1147	0897	30
YELLOW	1148	0898	30
GREEN	1149	0899	30

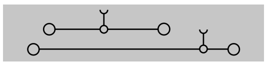
ACCESSORIES			
Cross Connection 	Order No.	Section	Pcs.
	2266	35 / 2	50
	2267	35 / 3	40
	2268	35 / 4	40
	2269	35 / 5	25
	2274	35 / 10	10
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 2630 / 4442 / 9540 / 7301		

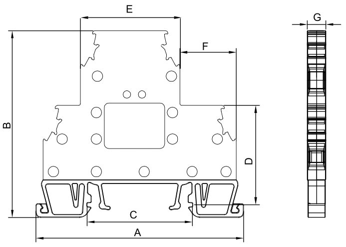
MRK SERIES SCREWED TYPE DOUBLE RAIL TERMINAL BLOCKS



MRK-C 2,5

Order No: 1612





Dimensions (mm)	A	B	C	D	E	F	G
	67	61	34,5	32,5	32,5	18	5,9

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm
Torque	0,4 Nm

DATA	TSE / CE	UL
Voltage	750 V	600 V
Current	24 A	24 A
Section	2,5 mm²	12 AWG
Norm	EN-60947-7-1	UL 1059

COLOURS

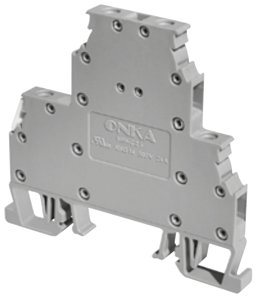
COLOUR	Order No.	Pcs.
GREY	1612	50
CREAM	1613	50
BLACK	1614	50
BLUE	1615	50
BROWN	1616	50
RED	1617	50
YELLOW	1618	50
GREEN	1619	50

ACCESSORIES

Cross Connection

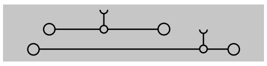
Order No.	Section	Pcs.
1925	2,5 / 2	100
1926	2,5 / 3	100
1927	2,5 / 4	75
1928	2,5 / 10	30
1929	2,5 / 20	20

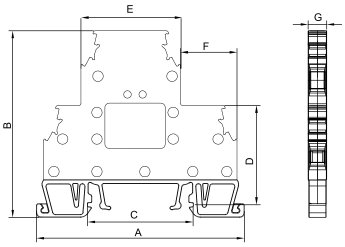
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9770 / 4440 / 4442 / 9540 / 7301
Bridged	1622



MRK-C 4

Order No: 1652





Dimensions (mm)	A	B	C	D	E	F	G
	67	61	34,5	32,5	32,5	18	6,7

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm
Torque	0,5 Nm

DATA	TSE / CE	UL
Voltage	750 V	600 V
Current	32 A	32 A
Section	4 mm²	10 AWG
Norm	EN-60947-7-1	UL 1059

COLOURS

COLOUR	Order No.	Pcs.
GREY	1652	50
CREAM	1653	50
BLACK	1654	50
BLUE	1655	50
BROWN	1656	50
RED	1657	50
YELLOW	1658	50
GREEN	1659	50

ACCESSORIES

Cross Connection

Order No.	Section	Pcs.
1930	4 / 2	100
1931	4 / 3	100
1932	4 / 4	50
1933	4 / 10	30
1934	4 / 20	20

Stopper	1202,1222,1212
Group Sticker	1232
Marking	9770 / 4442 / 9540 / 7301 / 4390
Bridged	1662

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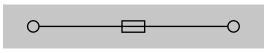
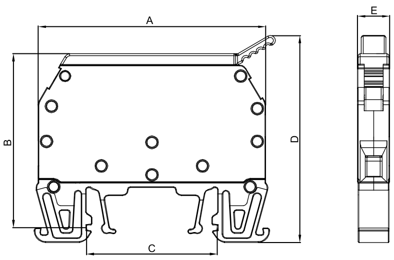
MRK SERIES SCREWED TYPE FUSED RAIL TERMINAL BLOCKS



MRK-S 6
Order No: 1322



Dimensions (mm)	A	B	C	D	E
	60	47	34,5	54,6	8,8

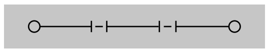
MATERIAL	
Body	PA6.6
Bridge	Copper
Contact /	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	10 mm
Torque	0,8 Nm

DATA	TSE / CE	UL
Voltage	750 V	600 V
Current	6,3 A	6,3 A
Section	6 mm²	8 AWG
Norm	EN-60947-7-3	UL 1059

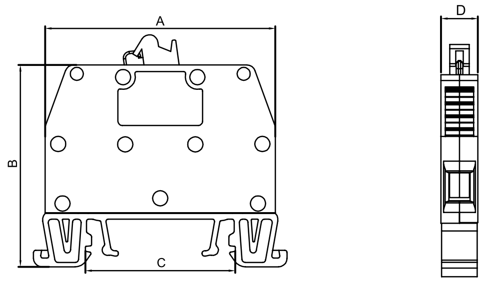
COLOURS		
COLOUR	Order No.	Pcs.
GREY	1322	100

ACCESSORIES		
Types	Order No.	Pcs.
With Busbar	1332	100
12 V AC/DC Led	1342	100
24 V AC/DC Led	1352	100
48 V AC/DC Led	1372	100
110 V AC/DC Led	1392	100
220 V AC/DC Led	1402	100
Stopper	1202,1222,1212	
Group Sticker	1232	
Marking	9770 / 2630 / 4442 / 9540	
Glass Fuse	WE-FS-52	

MRK SERIES SCREWED TYPE KNIFE DISCONNECT TERMINAL BLOCK



MRK TEST - 6
Order No: 1316



Dimensions (mm)	A	B	C	D
	52,8	46,5	34,5	8,5

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact /	CK45 Steel
Screw	Brass
Temp.	-40 ºC, +140 ºC
Cable Strip L.	12 mm
Torque	0,8 Nm

DATA	TSE / CE	UL
Voltage	750 V	600 V
Current	41 A	41 A
Section	6 mm²	8 AWG
Norm	EN-60947-7-1	UL 1059

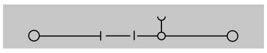
COLOURS		
COLOUR	Order No.	Pcs.
BEIGE	1316	100
GREY	1317	100

ACCESSORIES	
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9770 / 2630 / 4442 / 9540

GLASS FUSE

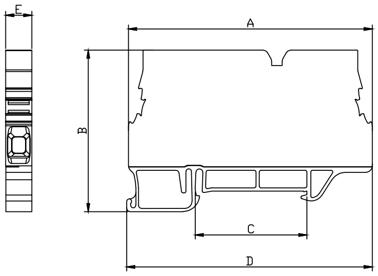
CODE	TYPE	BOX	CARTON
WE-FS-52	5x20 mm Glass Fuse (0.2.....10A Please inform amp.)	100	1000

MRK NEW SERIES TEST DISCONNECT TERMINAL BLOCKS



MRK TEST - 6

Without Test Socket
Order No: 1285



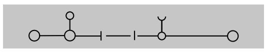
Dimensions (mm)	A	B	C	D	E
	75,5	50	34,5	76	8,1

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	12 mm
Torque	0,8 Nm

DATA	TSE / CE
Voltage	750 V
Current	41 A
Section	6 mm²
Norm	EN-60947-7-1

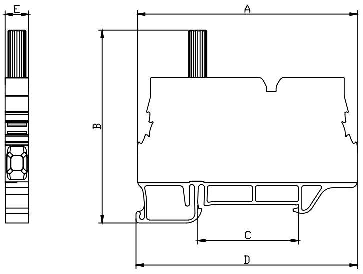
COLOURS		
COLOUR	Order No.	Pcs.
BEIGE	1286	50

ACCESSORIES			
Cross Connection	Order No.	Section	Pcs.
	1935	6 / 2	100
	1936	6 / 3	50
	1937	6 / 4	50
	1938	6 / 10	15
	1939	6 / 20	10
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 2630 / 4442 / 9540 / 7301		



MRK TEST - 6

Single Test Socket
Order No: 1281

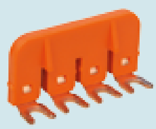


Dimensions (mm)	A	B	C	D	E
	75,5	66,3	34,5	76	8,1

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	12 mm
Torque	0,8 Nm

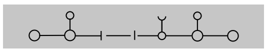
DATA	TSE / CE
Voltage	750 V
Current	41 A
Section	6 mm²
Norm	EN-60947-7-1

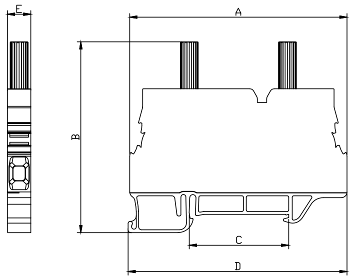
COLOURS		
COLOUR	Order No.	Pcs.
BEIGE	1282	50

ACCESSORIES			
Cross Connection	Order No.	Section	Pcs.
	1935	6 / 2	100
	1936	6 / 3	50
	1937	6 / 4	50
	1938	6 / 10	15
	1939	6 / 20	10
	1970	6 / 2	10
	1971	6 / 3	10
	1972	6 / 4	10
	1973	6 / 6	10
	1974	6 / 10	10
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 2630 / 4442 / 9540 / 7301		

MRK NEW SERIES TEST DISCONNECT TERMINAL BLOCKS

MRK TEST - 6
Double Test Socket
Order No: 1283



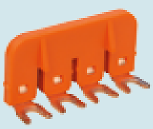


Dimensions (mm)	A	B	C	D	E
	75,5	66,3	34,5	76	8,1

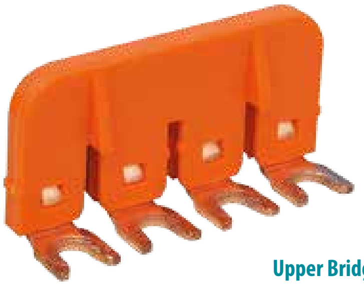
MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	12 mm
Torque	0,8 Nm

DATA	TSE / CE
Voltage	750 V
Current	41 A
Section	6 mm²
Norm	EN-60947-7-1

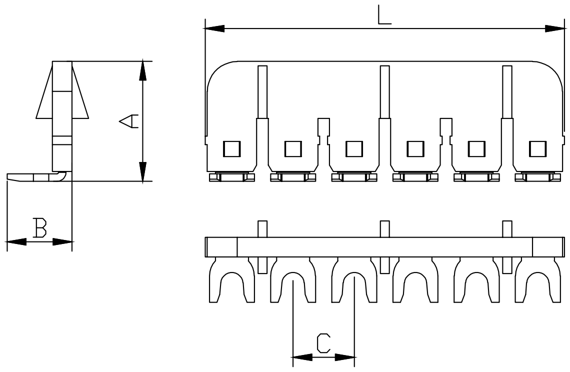
COLOURS		
COLOUR	Order No.	Pcs.
BEIGE	1284	50

ACCESSORIES			
Cross Connection	**Order No.**	**Section**	**Pcs.**
	1935	6 / 2	100
	1936	6 / 3	50
	1937	6 / 4	50
	1938	6 / 10	15
	1939	6 / 20	10
	1970	6 / 2	10
	1971	6 / 3	10
	1972	6 / 4	10
	1973	6 / 6	10
	1974	6 / 10	10
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 2630 / 4442 / 9540 / 7301		

MRK 6 TEST DISCONNECT TERMINAL BLOCK ACCESSORIES

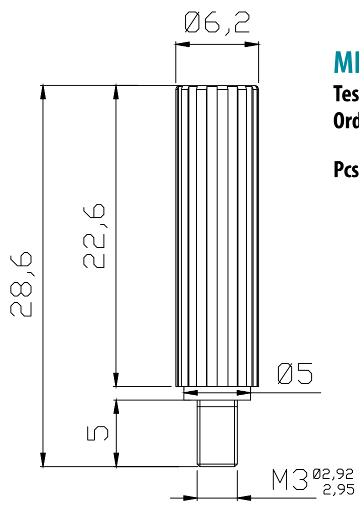


Upper Bridge for Test Sockets



CODE	TYPE	Dimensions (mm)				
		A	B	C	L	Pcs
1970	2 Poles	16	8,6	8,1	15,2	10
1971	3 Poles	16	8,6	8,1	23,4	10
1972	4 Poles	16	8,6	8,1	31,5	10
1973	6 Poles	16	8,6	8,1	47,8	10
1974	10 Poles	16	8,6	8,1	80,4	10

MATERIAL	
Body	PA6.6
Bridge	Copper
Temp.	-40 ºC, +140 ºC

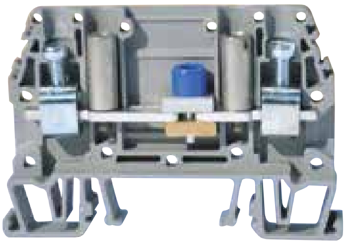


MRK TEST - 6
Test Socket
Order No: 1280

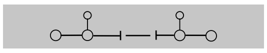
Pcs: 10

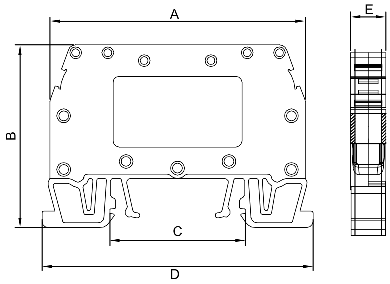
MATERIAL	
Body	PA6.6
Bridge	Brass
Temp.	-40 ºC, +140 ºC

MRK SERIES TEST DISCONNECT TERMINAL BLOCKS



MRK TEST - 10
Without Test Socket
Order No: 1312





Dimensions (mm)	A	B	C	D	E
	65	46,5	34,5	69	9,1

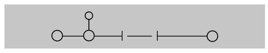
MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	12 mm
Torque	0,8 Nm

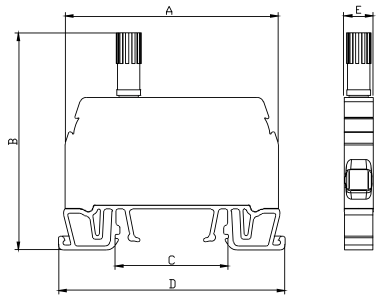
DATA	TSE / CE	UL
Voltage	750 V	600 V
Current	57 A	50 A
Section	10 mm^2	8 AWG
Norm	EN-60947-7-1	UL 1059

COLOURS		
COLOUR	Order No.	Pcs.
BEIGE	1315	75

ACCESSORIES		
	Order No.	Pcs.
Upper Bridge 2 Poles	1303	100
Upper Bridge 4 Poles	1318	50
Upper Bridge 8 Poles	1302	50
Testing Screw	1319	50
Stopper	1202,1222,1212	
Group Sticker	1232	
Marking	9770 / 2630 / 4442 / 9540	

MRK TEST - 10
Single Test Socket
Order No: 1306





Dimensions (mm)	A	B	C	D	E
	65	66,1	34,5	69	9

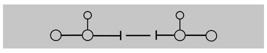
MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	12 mm
Torque	0,8 Nm

DATA	TSE / CE	UL
Voltage	750 V	600 V
Current	57 A	50 A
Section	10 mm^2	8 AWG
Norm	EN-60947-7-1	UL 1059

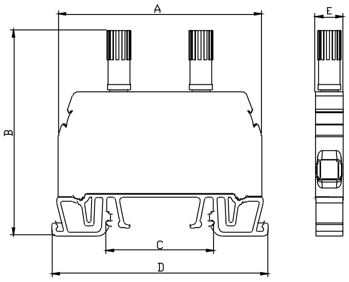
COLOURS		
COLOUR	Order No.	Pcs.
BEIGE	1307	75

ACCESSORIES		
	Order No.	Pcs.
Upper Bridge 2 Poles	1303	100
Upper Bridge 4 Poles	1318	50
Upper Bridge 8 Poles	1302	50
Testing Screw	1319	50
Stopper	1202,1222,1212	
Group Sticker	1232	
Marking	9770 / 2630 / 4442 / 9540	

MRK SERIES TEST DISCONNECT TERMINAL BLOCKS



MRK TEST - 10
Double Test Socket
Order No: 1308



Dimensions (mm)	A	B	C	D	E
	65	66,1	34,5	69	9

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	12 mm
Torque	0,8 Nm

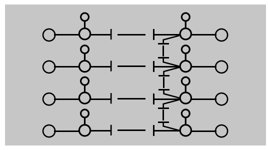
DATA	TSE / CE	UL
Voltage	750 V	600 V
Current	57 A	50 A
Section	10 mm^2	8 AWG
Norm	EN-60947-7-1	UL 1059

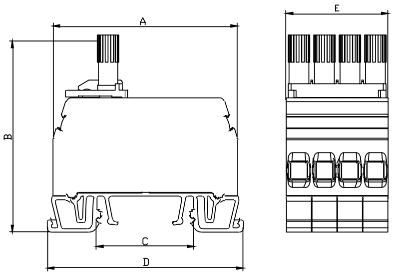
COLOURS		
COLOUR	Order No.	Pcs.
BEIGE	1309	75

ACCESSORIES	Order No.	Pcs.
Upper Bridge 2 Poles	1303	100
Upper Bridge 4 Poles	1318	50
Upper Bridge 8 Poles	1302	50
Testing Screw	1319	50
Stopper	1202,1222,1212	
Group Sticker	1232	
Marking	9770 / 2630 / 4442 9540	

MRK SERIES TEST DISCONNECT TERMINAL SET

MRK TEST - 10
4 Poles Test Disconnect Set
Order No: 1305





Dimensions (mm)	A	B	C	D	E
	65	68,1	34,5	69	36

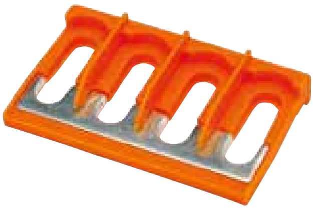
MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	12 mm
Torque	0,8 Nm

DATA	TSE / CE	UL
Voltage	750 V	600 V
Current	57 A	50 A
Section	10 mm^2	8 AWG
Norm	EN-60947-7-1	UL 1059

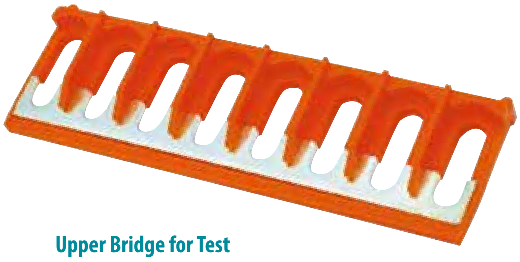
ACCESSORIES	Order No.	Pcs.
Double Test	1308	75
Upper Bridge 2 Poles	1303	100
Upper Bridge 4 Poles	1318	50
Upper Bridge 8 Poles	1302	50
Testing Screw	1319	50
Stopper	1202,1222,1212	
Group Sticker	1232	
Marking /	9770 / 2630 / 4442 9540	

MRK 10 TEST DISCONNECT TERMINAL BLOCKS ACCESSORIES

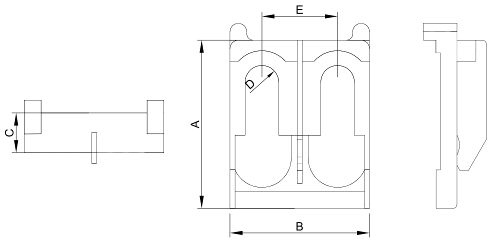
Upper Bridge for Test Sockets, 2 Poles
Order No: 1303



Upper Bridge for Test Sockets, 4 Poles
Order No: 1318

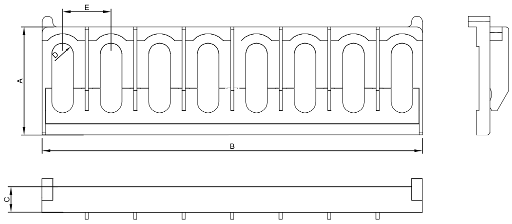


Upper Bridge for Test Sockets, 8 Poles
Order No: 1302



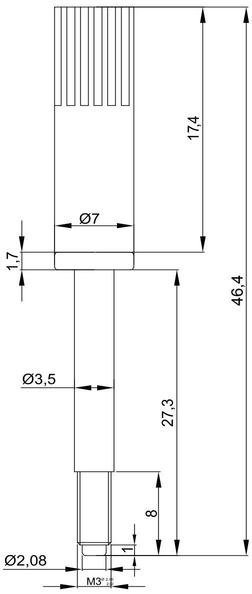
Dimensions (mm)	A	B	C	D	E
1303	22	22	4,7	4	9
1318	22	34,6	4,7	4	9

MATERIAL	
Body	PA6.6
Temp.	-40 ºC, +140 ºC
Metal Leg	Copper



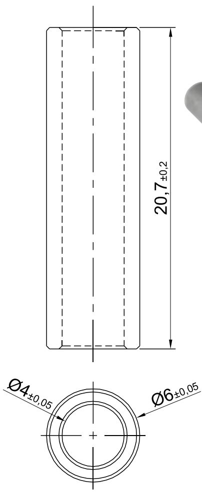
Dimensions (mm)	A	B	C	D	E
	22	71	4,7	4	9

MATERIAL	
Body	PA6.6
Temp.	-40 ºC, +140 ºC
Metal Leg	Copper



Testing Screw
Order No: 1319

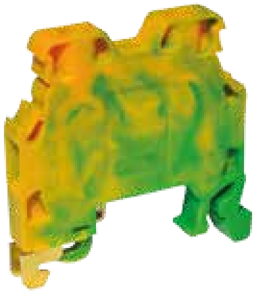
MATERIAL	
Body	PA6.6
Screw	Brass
Temp./	-40 ºC, +140 ºC

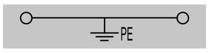


Explusive for Upper Bridge
Order No: 1304

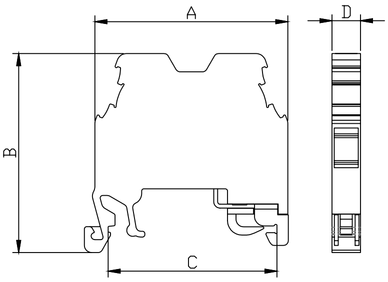
MATERIAL	
Body	Brass

MRK SERIES SCREWED TYPE EARTH RAIL TERMINAL BLOCKS





MTK 2,5
Order No: 1291

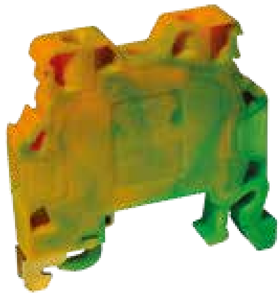


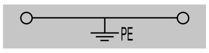
Dimensions (mm)	A	B	C	D
	40	41,3	34,5	5,9

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
The Foot Which Contact to the Rail	Brass
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm
Torque	0,4 Nm

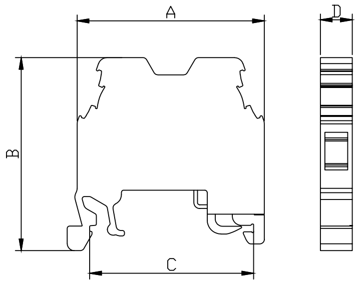
DATA	TSE / CE
Voltage	750 V
Section	2,5 mm^2
Norm	EN-60947-7-2
Pcs	100

ACCESSORIES	
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9540 / 9770 / 4440 / 4442 7301





MTK 4
Order No: 1293



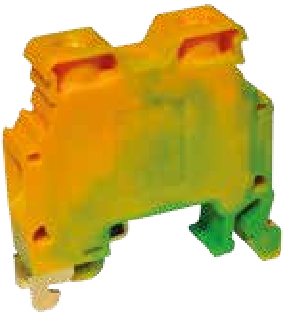
Dimensions (mm)	A	B	C	D
	40	41,3	34,5	6,8

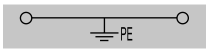
MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
The Foot Which Contact to the Rail	Brass
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm
Torque	0,5 Nm

DATA	TSE / CE	UL
Voltage	750 V	300 V
Section	4,0 mm^2	10 AWG
Norm	EN-60947-7-2	UL 1059
Pcs	100	

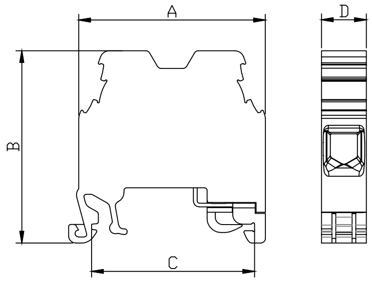
ACCESSORIES	
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9770 / 4442 / 9540 / 4390 7301

MRK SERIES SCREWED TYPE EARTH RAIL TERMINAL BLOCKS





MTK 10
Order No: 1294

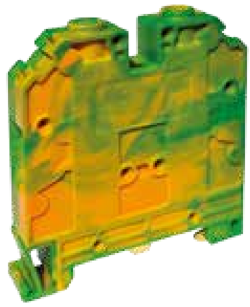


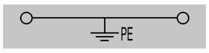
Dimensions (mm)	A	B	C	D
	40	41,3	34,5	9,6

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
The Foot Which Contact to the Rail	Brass
Temp.	-40 ºC, +140 ºC
Cable Strip L.	10 mm
Torque	0,8 Nm

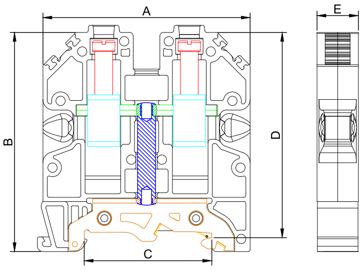
DATA	TSE / CE	UL
Voltage	750 V	600 V
Section	10 mm^2	8 AWG
Norm	EN-60947-7-2	UL 1059
Pcs	100	

ACCESSORIES	
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9770 / 4442 / 9540 / 2630 7301





MTK 16
Order No: 1295



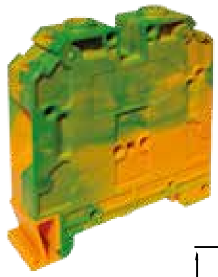
Dimensions (mm)	A	B	C	D	E
	58,2	63,5	34,5	57	11,6

MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
The Foot Which Contact to the Rail	Brass
Temp.	-40 ºC, +140 ºC
Cable Strip L.	16 mm
Torque	1,2 Nm

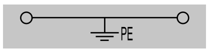
DATA	TSE / CE	UL
Voltage	750 V	600 V
Section	16 mm^2	6 AWG
Norm	EN-60947-7-2	UL 1059
Pcs	50	

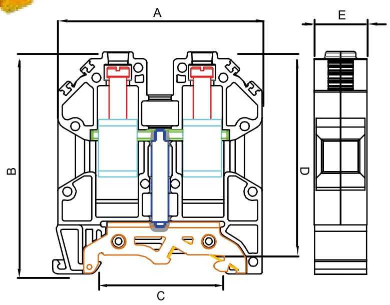
ACCESSORIES	
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9770 / 4442 / 9540

MRK SERIES SCREWED TYPE EARTH RAIL TERMINAL BLOCKS



MTK 35
Order No: 1296





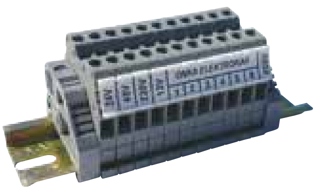
Dimensions (mm)	A	B	C	D	E
	58,2	63,5	34,5	57	14,9

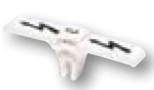
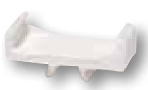
MATERIAL	
Body	PA6.6
Bridge	Copper
Contact	CK45 Steel
Screw	Steel
The Foot Which Contact to the Rail	Brass
Temp.	-40 ºC, +140 ºC
Cable Strip L.	16 mm
Torque	1,2 Nm

DATA / VERİ	TSE / CE
Voltage	750 V
Section	35 mm^2
Norm	EN-60947-7-2
Pcs	30

ACCESSORIES	
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9770 / 4442 / 9540

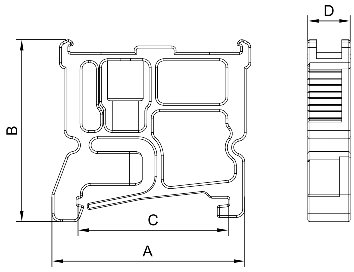
TERMINAL BLOCKS MARKERS & MARKER SLOT



	CODE	DESCRIPTIONS	PCS/BOX
	ONKA-1287	MRK Marker (Screw cover)	1.000
	ONKA-1289	MRK Marker Slot 11-12 mm	1.000
	ONKA-7301	11 mm x 2 x 20 m Double Label Tape	20 m x 2

MRK AND OPK SERIES BIG STOPPER

Big Stopper
Order No: 1212



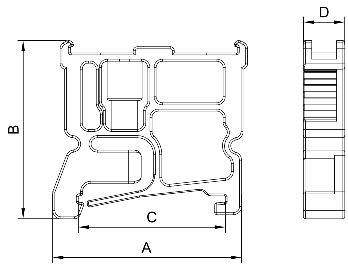
Dimensions (mm)	A	B	C	D
	44,6	43,5	34,5	9,8

MATERIAL	
Body	PA
Screw	Steel
Temp.	-40 ºC, +140 ºC
Pcs	100

ACCESSORIES	
Marking	9770 / 4440 / 4442 / 9540 5443 / 4390

MRK AND OPK SERIES STOPPER WITH GROUP STICKER

Stopper With Group Sticker
Order No: 1232



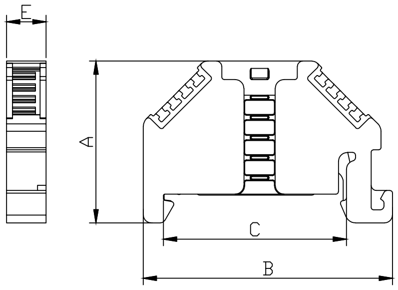
Dimensions (mm)	A	B	C	D
	44,6	43,5	34,5	9,8

MATERIAL	
Body	PA
Screw	Steel
Temp.	-40 ºC, +140 ºC
Pcs	100

ACCESSORIES	
Marking	9770 / 4440 / 4442 / 9540 5443 / 4390

MRK AND OPK SERIES SCREWLESS STOPPER

Screwless Stopper
Order No: 1202

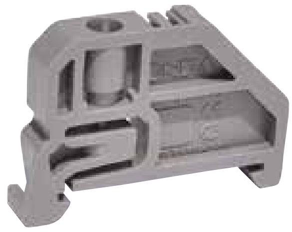


Dimensions (mm)	A	B	C	D
	30,7	47,4	34,5	7,5

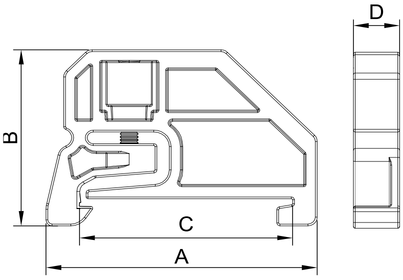
MATERIAL	
Body	PA
Metal Leg	Stainless Steel
Temp.	-40 ºC, +140 ºC
Pcs	100

ACCESSORIES	
Marking	9770 / 4440 / 4442 / 9540 5443 / 4390 / 2630

MRK AND OPK SERIES MINI STOPPER



Mini Stopper
Order No: 1222



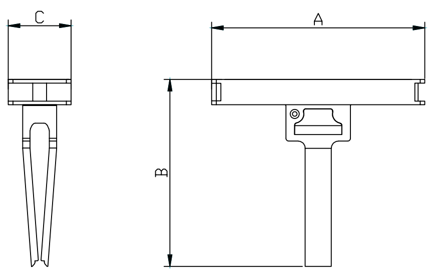
Dimensions (mm)	A	B	C	D
	43,0	30,0	34,5	7,5

MATERIAL	
Body	PA
Screw	Steel
Temp.	-40 ºC, +140 ºC
Pcs	100

ACCESSORIES	
Marking	9770 / 4440 / 4442 / 9540 5443 / 4390

GROUP MARKER

Group Marker
Order No: 1482

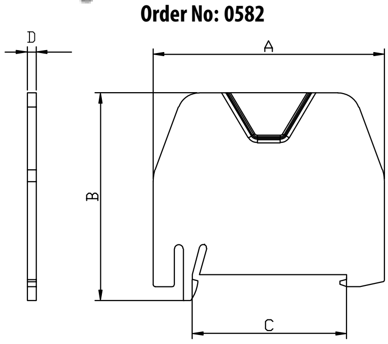


Dimensions (mm)	A	B	C
	46,2	40,6	13,6

MATERIAL	
Body	PC
Temp.	-40 ºC, +140 ºC
Pcs	100

MRK SERIES SEPARATION PLATE

Order No: 0582



Dimensions (mm)	A	B	C	D
	52,0	48,0	34,5	2,0

MATERIAL	
Body	PA
Temp.	-40 ºC, +140 ºC
Pcs	25

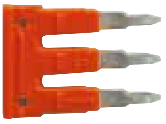
Onka

MRK TYPE CROSS CONNECTIONS

MATERIAL	
Isolation	PA 6.6
Body	Brass
Covering	Tin

Note: All 1,5 mm², 2,5 mm² and 4 mm² cross connections can be both used for MRK and OPK Series.

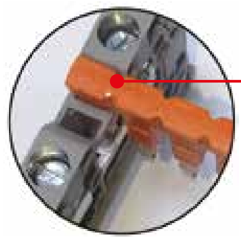
For the Slim Series, please check the relevant product accessories section.



COLOUR	CODE	TYPE	BOX
Orange	**ONKA-1920**	1.5 mm² x 2	100
Orange	**ONKA-1921**	1.5 mm² x 3	100
Orange	**ONKA-1922**	1.5 mm² x 4	100
Orange	**ONKA-1923**	1.5 mm² x 10	30
Orange	**ONKA-1924**	1.5 mm² x 20	20
Orange	**ONKA-1925**	2.5 mm² x 2	100
Orange	**ONKA-1926**	2.5 mm² x 3	100
Orange	**ONKA-1927**	2.5 mm² x 4	75
Orange	**ONKA-1928**	2.5 mm² x 10	30
Orange	**ONKA-1929**	2.5 mm² x 20	20
Orange	**ONKA-1930**	4 mm² x 2	100
Orange	**ONKA-1931**	4 mm² x 3	100
Orange	**ONKA-1932**	4 mm² x 4	50
Orange	**ONKA-1933**	4 mm² x 10	30
Orange	**ONKA-1934**	4 mm² x 20	20
Orange	**ONKA-1935**	6 mm² x 2	100
Orange	**ONKA-1936**	6 mm² x 3	50
Orange	**ONKA-1937**	6 mm² x 4	50
Orange	**ONKA-1938**	6 mm² x 10	15
Orange	**ONKA-1939**	6 mm² x 20	10
Orange	**ONKA-1940**	10 mm² x 2	100
Orange	**ONKA-1941**	10 mm² x 3	50
Orange	**ONKA-1942**	10 mm² x 4	50
Orange	**ONKA-1943**	10 mm² x 10	15
Orange	**ONKA-1944**	10 mm² x 20	10

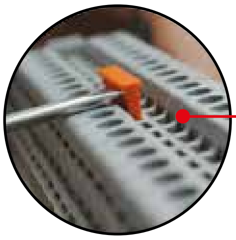
MRK TYPE METAL CROSS CONNECTIONS

CODE	TYPE	BOX
ONKA-2257	16 mm² x 2	50
ONKA-2258	16 mm² x 3	40
ONKA-2259	16 mm² x 4	40
ONKA-2260	16 mm² x 5	25
ONKA-2261	16 mm² x 6	10
ONKA-2262	16 mm² x 7	10
ONKA-2263	16 mm² x 8	10
ONKA-2264	16 mm² x 9	10
ONKA-2265	16 mm² x 10	10
ONKA-2266	35 mm² x 2	50
ONKA-2267	35 mm² x 3	40
ONKA-2268	35 mm² x 4	40
ONKA-2269	35 mm² x 5	25
ONKA-2270	35 mm² x 6	10
ONKA-2271	35 mm² x 7	10
ONKA-2272	35 mm² x 8	10
ONKA-2273	35 mm² x 9	10
ONKA-2274	35 mm² x 10	10

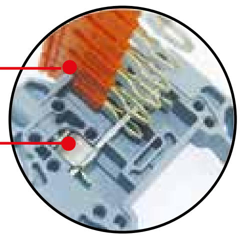


- *The metal parts can not be certainly dissolved in the case of the plastic isolation part's monolithic.*

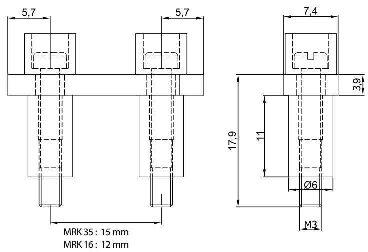
- It can be cutted in the middle of the comb bridge (example 10 and 20 pin bridges).



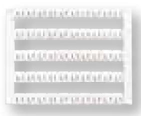
- It can be easily removed with the screwdriver in the case of the notch over the bridge.

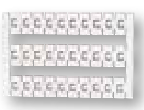


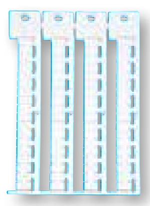
- It is provided the bridge to the terminal within the plastic parts.
- In the case of the pin's curved and diagonal structure it can be touched from 4 points to copper busbar.



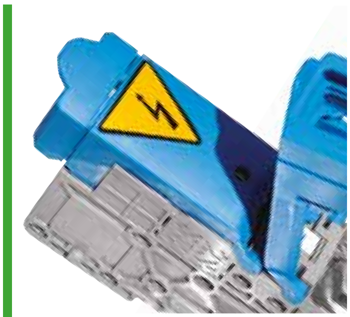
NUMBERING ACCESSORIES

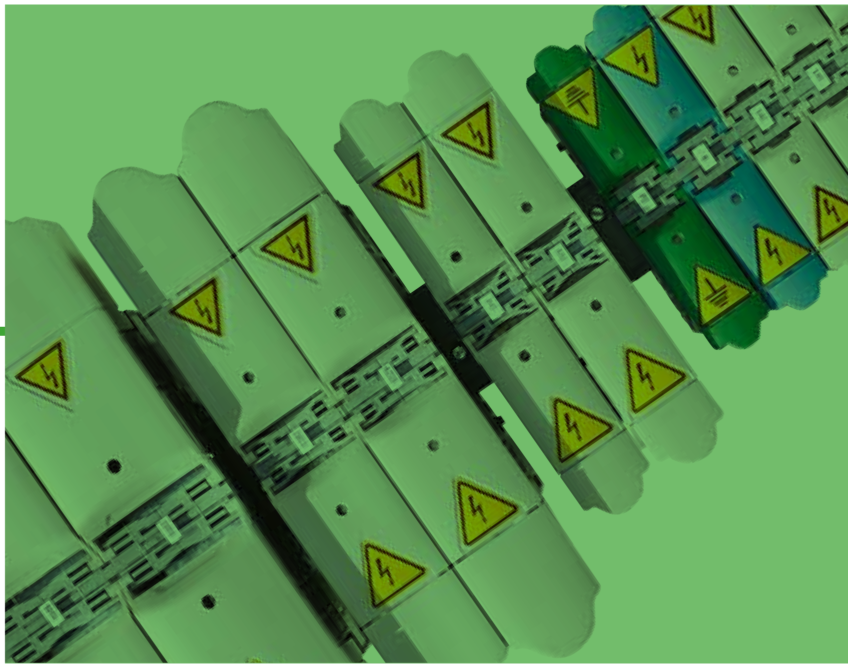






CODE	DESCRIPTIONS	PCS/BOX
ONKA-9540	OD5-5 Printless	500
ONKA-9541	OD5-5B Printed	500
ONKA-9770	OD10-6 Printless	300
ONKA-9771	OD10-6B Printed	300
ONKA-5443	OD10-5P Combined Label Printless (For 1,5 mm² terminal blocks)	880
ONKA-5444	OD10-5P Combined Label Printed (For 1,5 mm² terminal blocks)	880
ONKA-4440	OD10-6P Combined Label Printless (For 2,5 mm² terminal blocks)	720
ONKA-4441	OD10-6P Combined Label Printed (For 2,5 mm² terminal blocks)	720
ONKA-4442	OD10-6P One by one plucked label marker printless (For all types of terminal blocks)	720
ONKA-4443	OD10-6P One by one plucked label marker printed (For all types of terminal blocks)	720
ONKA-4390	OD10-6P Combined Label Printless (For 4 mm² terminal blocks)	640
ONKA-4391	OD10-6P Combined Label Printed (For 4 mm² terminal blocks)	640
ONKA-2630	OD10-8P Combined Label Printless (For 6-10 mm² and bigger sizes terminal blocks)	560
ONKA-2631	OD10-8P Combined Label Printed (For 6-10 mm² and bigger sizes terminal blocks)	560



MRK SERIES STUD TERMINAL BLOCK FOR CABLE LUGS

Screwed Type Stud Terminal Blocks are more reliable when connection is in vibrating environments. Screwed Type Stud Terminal Blocks are preferred in three-phase systems as it is a healthier way of connection.

SKP lug is first screwed to high-profile cable end steadily in Screwed Type Terminal Blocks. That SKP lug is fitted to terminal block according to defined torque value. Thus, two conductive surfaces contact each other. Since two contacting conductive surfaces have more space in Screwed Type Stud Terminal Blocks, it is suitable for use in high currents. Terminal blocks for 25 mm², 35 mm², 50 mm², 70 mm², 95 mm², 120 mm², 150 mm², 185 mm² and 240 mm² profile cables are in production.

Thickness of copper busbar inside terminal block varies proportionate to cable profile only. Thickness of copper busbar in defined in line with maximum current that cable profile in use is supposed to carry and based on international standards. Thus, it is safe to use in high currents.

Disconnection due to vibration in environments with vibration is not seen in Screwed Type Stud Terminal Blocks as the connection is screwed strongly with a nut. For this reason, it is the top choice of machinery manufacturers when connecting three phases.

They are also widely used in railway sector, air-conditioning systems of train and subway cars, maritime sector, in engine rooms of ships, and any other environments with vibration.

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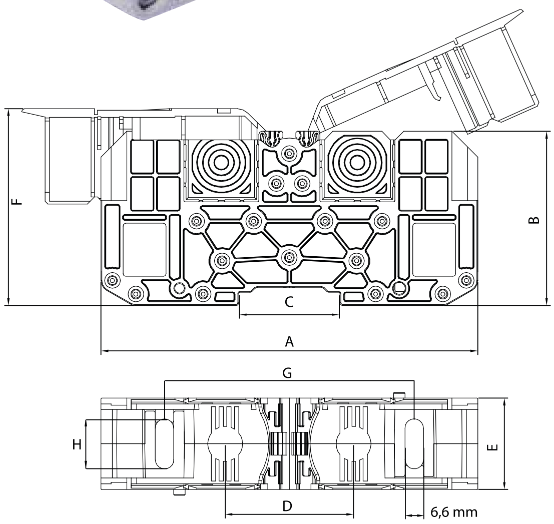
MRK SERIES STUD TERMINAL BLOCKS FOR CABLE LUGS (WITH COVER)



MATERIAL	
Body	PA6.6
Legs	PA6.6
Cover	PA6.6
Bolt	Steel
Nuts	Steel
Bridge	Copper

ACCESSORIES	
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9770 / 4440 / 4442 / 9540

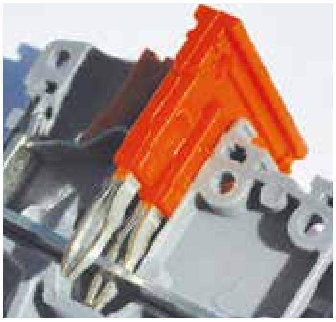
PRODUCT CODE	DESCRIPTION	COLOUR	QTY / BOX
MRC.200.025	Ready Warning Signs, Triangle Edg. L 25 mm	Yellow	1.000

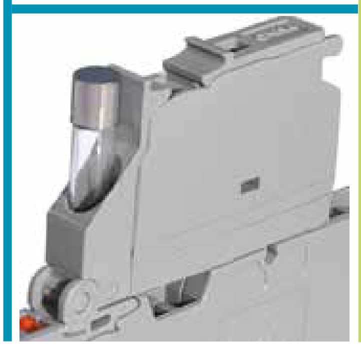
* **U_{imp} :** Impact strength voltage

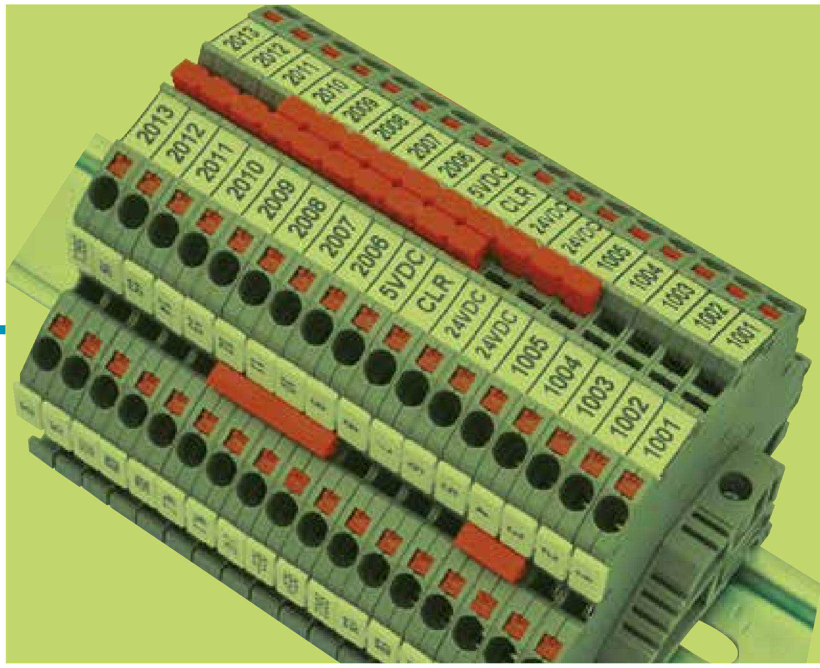
DESCRIPTIONS													
CODE	SECTION (mm²)	VOLTAGE	CURRENT	BOLT	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	Box Carton
ONKA-2302	25	1000 V	101 A	M6	107	50,8	35	40	27	58,5	76,5	16,3	10 / 140
ONKA-2322	35	1000 V	125 A	M8	107	50,8	35	40	27	58,5	76,5	16,3	10 / 140
ONKA-2342	50	1000 V	150 A	M8	107	50,8	35	40	27	58,5	76,5	16,3	10 / 140
ONKA-2362	70	1000 V	192 A	M8	131,5	60,8	35	44,7	31,5	68,5	86,2	17,3	10 / 80
ONKA-2382	95	1000 V	232 A	M8	131,5	60,8	35	44,7	31,5	68,5	86,2	17,3	10 / 80
ONKA-2402	120	1000 V	269 A	M10	139,5	70	35	60	41,4	79	94,6	17,3	5 / 30
ONKA-2422	150	1000 V	309 A	M12	139,5	70	35	60	41,4	79	94,6	17,3	5 / 30
ONKA-2442	185	1000 V	353 A	M12	163,5	77,5	35	60	55	92	96	26,4	5 / 20
ONKA-2462	240	1000 V	415 A	M12	163,5	77,5	35	60	55	92	96	26,4	5 / 20

OPK SERIES RAIL TERMINAL BLOCKS

Onka®





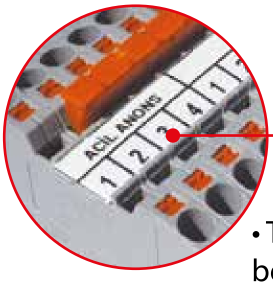


OPK SERIES PUSH-IN TYPE TERMINAL BLOCKS

Technical Features:

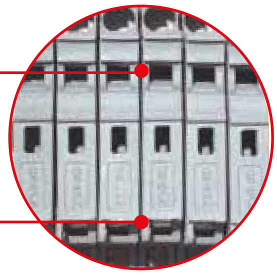
- *Push-in System.*
- *Does not require final plate (Both sides are closed), provides cost saving and better isolation.*
- *Symmetrical (Mountable to rail on both directions)*
- *Lower cable thrust.*
- *Time and cost saving.*
- *Reducing transmission, zero contact by means of orange buttons.*
- *Springs are stainless steel.*
- *Opportunity to assemble cables with ferrule of 0,50 mm² to 35 mm² without any hand tool requirement.*
- *Labelling system appropriate for strap marking.*
- *Double sided bridging opportunity.*
- *Isolated comb bridge*

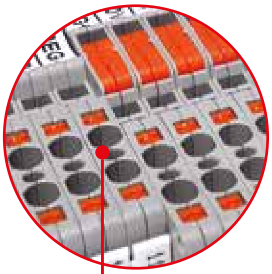
PUSH IN



• The roll labelling system can be used in 2,5 - 4 - 6 -10 mm^2 push-in terminal block.

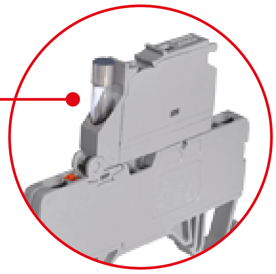
• It can be tested touching the test probes from the two different points over the terminal blocks without ejecting the fuse if it can conduct or not.

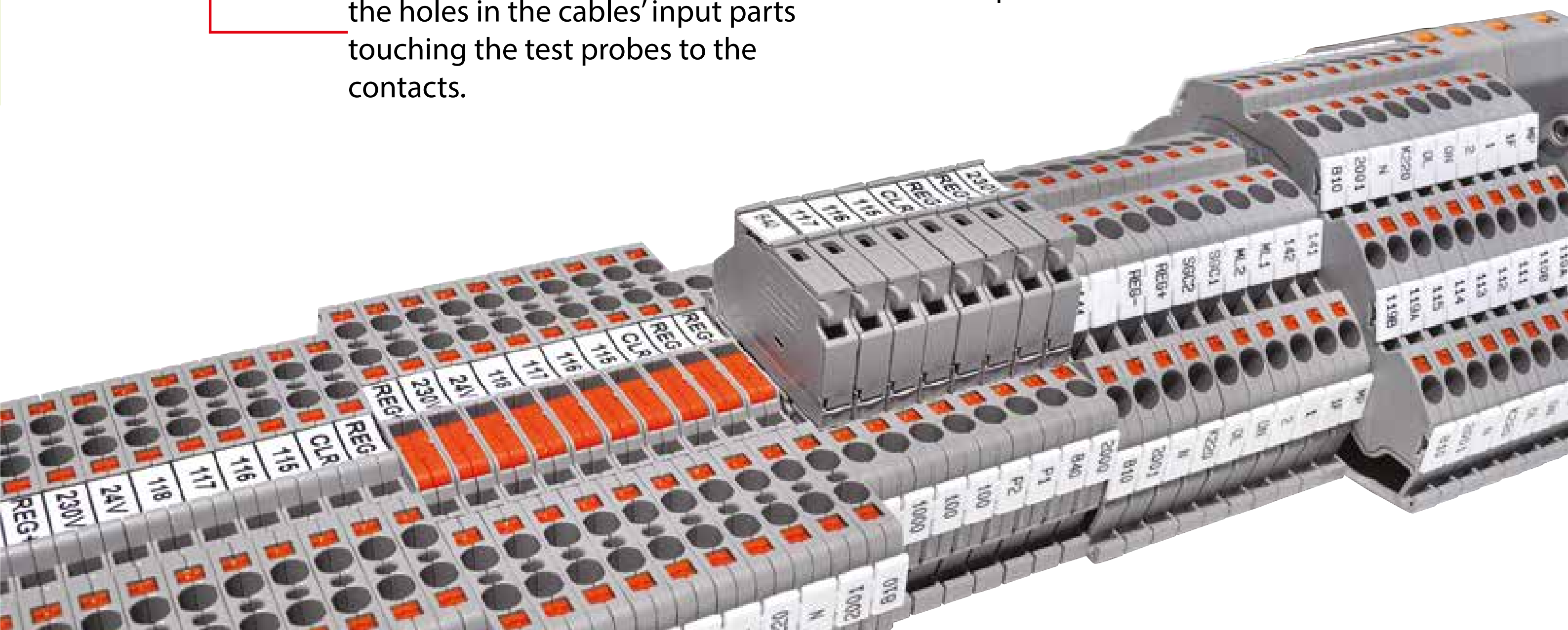




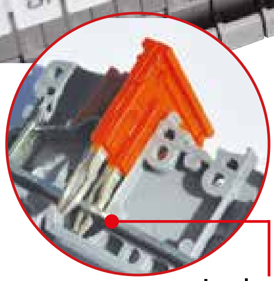
• It can be easily measured within the holes in the cables' input parts touching the test probes to the contacts.

• There is a part in the OPK fuse series terminal blocks in order to put the fuse.





• It is passed to the new bridging system for all of the group OPK series.



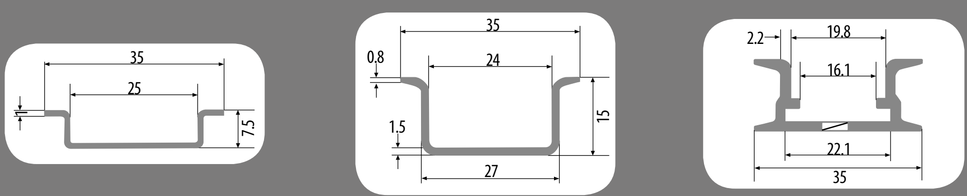
• In the case of the pin's curved and diagonal structure it can be touched from 4 points to copper busbar.

• It can be cutted in the middle of the comb bridge (example 10 and 20 pin bridges.)

OPK SERIES

PUSH IN

MOUNTABLE RAIL TYPES



OPK SERIES COLOUR CODES

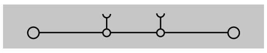
Colour Options:

ONKA-1001 the last digit of this code refers to product color. To choose product color you can use the color codes next.

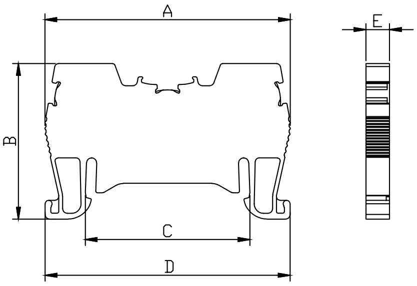
MINT GREEN	1 PRIMARY COLOR
GREY	2
CREAM	3
BLACK	4
BLUE	5
BROWN	6
RED	7
YELLOW	8
GREEN	9

OPK SERIES PUSH-IN TYPE TERMINAL BLOCKS

PUSH IN



OPK 1,5
Order No: 1592



Dimensions (mm)	A	B	C	D	E
	52,0	33,0	34,5	51,9	5,0

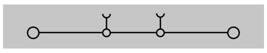
MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm

DATA	TSE / CE
Voltage	750 V
Current	17,5 A
Section	1,5 mm²
Norm	EN-60947-7-1

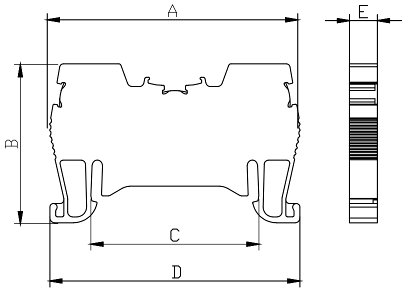
COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1592	0532	100
CREAM	1593	0533	100
BLACK	1594	0534	100
BLUE	1595	0535	100
BROWN	1596	0536	100
RED	1597	0537	100
YELLOW	1598	0538	100
GREEN	1599	0539	100

ACCESSORIES			
Cross Connection	Order No.	Section	Pcs.
	1920	1,5 / 2	100
	1921	1,5 / 3	100
	1922	1,5 / 4	100
	1923	1,5 / 10	30
	1924	1,5 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 5443 / 4442 / 9540 / 7301		

PUSH IN



OPK 2,5
Order No: 1502



Dimensions (mm)	A	B	C	D	E
	52,0	33,0	34,5	51,9	5,8

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm

DATA	TSE / CE	UL
Voltage	750 V	600 V
Current	24 A	20 A
Section	2,5 mm²	12 AWG
Norm	EN-60947-7-1	UL 1059

COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1502	0922	100
CREAM	1503	0923	100
BLACK	1504	0924	100
BLUE	1505	0925	100
BROWN	1506	0926	100
RED	1507	0927	100
YELLOW	1508	0928	100
GREEN	1509	0929	100

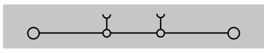
ACCESSORIES			
Cross Connection	Order No.	Section	Pcs.
	1925	2,5 / 2	100
	1926	2,5 / 3	100
	1927	2,5 / 4	75
	1928	2,5 / 10	30
	1929	2,5 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 4440 / 4442 / 9540 / 7301		

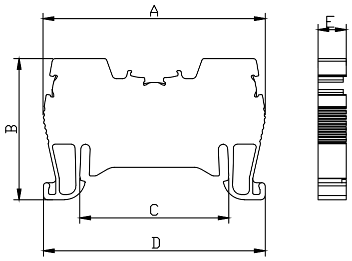
Onka

OPK SERIES PUSH-IN TYPE TERMINAL BLOCKS

PUSH IN

OPK 4
Order No: 1512





Dimensions (mm)	A	B	C	D	E
	52,0	33,0	34,5	51,9	6,6

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm

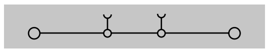
DATA	TSE / CE	UL
Voltage	750 V	600 V
Current	32 A	26 A
Section	4,0 mm²	10 AWG
Norm	EN-60947-7-1	UL 1059

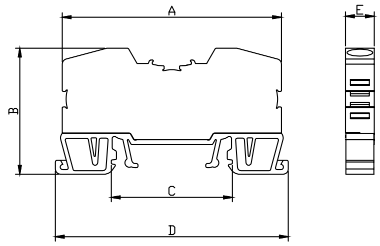
COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1512	0932	100
CREAM	1513	0933	100
BLACK	1514	0934	100
BLUE	1515	0935	100
BROWN	1516	0936	100
RED	1517	0937	100
YELLOW	1518	0938	100
GREEN	1519	0939	100

ACCESSORIES			
Cross Connection	Order No.	Section	Pcs.
	1930	4 / 2	100
	1931	4 / 3	100
	1932	4 / 4	50
	1933	4 / 10	30
	1934	4 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 4390 / 4442 / 9540 / 7301		

PUSH IN

OPK 6
Order No: 1522





Dimensions (mm)	A	B	C	D	E
	62,5	36,0	34,5	66,4	8,2

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	12 mm

DATA	TSE / CE
Voltage	750 V
Current	41 A
Section	6,0 mm²
Norm	EN-60947-7-1

COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1522	0942	100
CREAM	1523	0943	100
BLACK	1524	0944	100
BLUE	1525	0945	100
BROWN	1526	0946	100
RED	1527	0947	100
YELLOW	1528	0948	100
GREEN	1529	0949	100

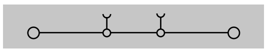
ACCESSORIES			
Cross Connection	Order No.	Section	Pcs.
	1945	6 / 2	100
	1946	6 / 3	50
	1947	6 / 4	50
	1948	6 / 10	15
	1949	6 / 20	10
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 2630 / 4442 / 9540 / 7301		

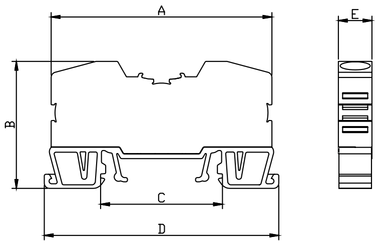
OPK SERIES PUSH-IN TYPE TERMINAL BLOCKS

PUSH IN

OPK 10

Order No: 1532





Dimensions (mm)	A	B	C	D	E
	62,5	36,0	34,5	66,4	9,5

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	12 mm

DATA	TSE / CE
Voltage	750 V
Current	57 A
Section	10 mm²
Norm	EN-60947-7-1

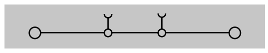
COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1532	0952	100
CREAM	1533	0953	100
BLACK	1534	0954	100
BLUE	1535	0955	100
BROWN	1536	0956	100
RED	1537	0957	100
YELLOW	1538	0958	100
GREEN	1539	0959	100

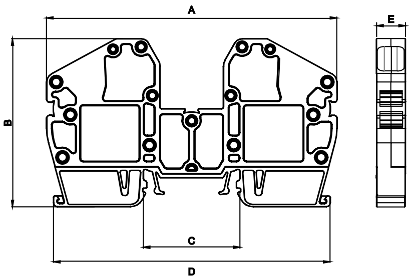
ACCESSORIES			
Cross Connection 	Order No.	Section	Pcs.
	1950	10 / 2	100
	1951	10 / 3	50
	1952	10 / 4	50
	1953	10 / 10	15
	1954	10 / 20	10
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 2630 / 4442 / 9540 / 7301		

PUSH IN

OPK 16

Order No: 1542





Dimensions (mm)	A	B	C	D	E
	103,0	60,0	34,5	98,0	10,7

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	22 mm

DATA	TSE / CE
Voltage	750 V
Current	76 A
Section	16 mm²
Norm	EN-60947-7-1

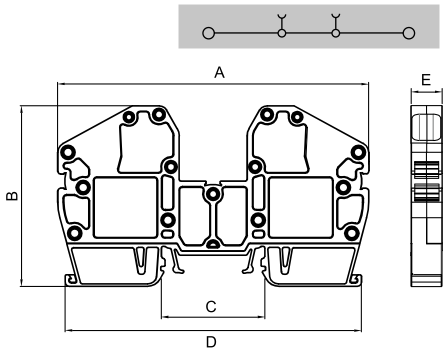
COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	1542	0962	30
CREAM	1543	0963	30
BLACK	1544	0964	30
BLUE	1545	0965	30
BROWN	1546	0966	30
RED	1547	0967	30
YELLOW	1548	0968	30
GREEN	1549	0969	30

ACCESSORIES			
Cross Connection 	Order No.	Section	Pcs.
	1955	16 / 2	10
	1956	16 / 3	10
	1957	16 / 4	10
	1958	16 / 10	10
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 4442 / 9540		

OPK SERIES PUSH-IN TYPE TERMINAL BLOCKS

PUSH IN

OPK 35
Order No: 1552



Dimensions (mm)	A	B	C	D	E
	103,0	60,0	34,5	98,0	15,2

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	22 mm

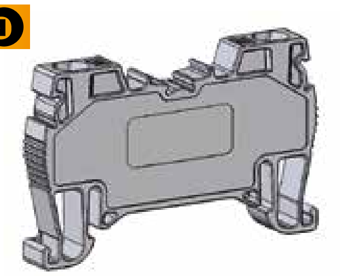
ACCESSORIES			
Cross Connection	**Order No.**	**Section**	**Pcs.**
	1959	35 / 2	10
	1960	35 / 3	10
	1961	35 / 4	10
	1962	35 / 10	10
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 4442 / 9540		

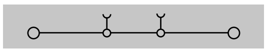
COLOURS			
	V2	**V0**	
COLOUR	**Order No.**	**Order No.**	**Pcs.**
GREY	1552	0972	20
CREAM	1553	0973	20
BLACK	1554	0974	20
BLUE	1555	0975	20
BROWN	1556	0976	20
RED	1557	0977	20
YELLOW	1558	0978	20
GREEN	1559	0979	20

DATA	TSE / CE
Voltage	750 V
Current	125 A
Section	35 mm^2
Norm	EN-60947-7-1

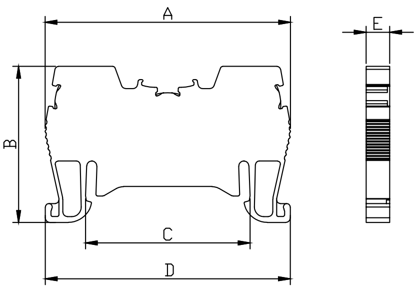
OPK SLIM SERIES PUSH-IN TYPE TERMINAL BLOCKS

PUSH IN





OPK SLIM 2,5
Order No: 0572



Dimensions (mm)	A	B	C	D	E
	52,0	33,0	34,5	51,9	5,0

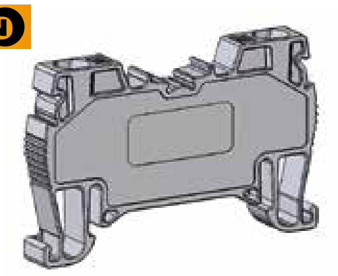
MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm

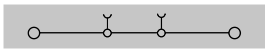
DATA	TSE / CE
Voltage	750 V
Current	24 A
Section	2,5 mm²
Norm	EN-60947-7-1

COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	0572	0542	100
CREAM	0573	0543	100
BLACK	0574	0544	100
BLUE	0575	0545	100
BROWN	0576	0546	100
RED	0577	0547	100
YELLOW	0578	0548	100
GREEN	0579	0549	100

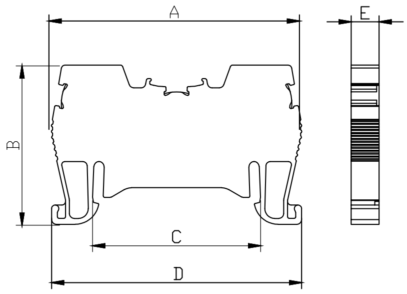
ACCESSORIES			
Cross Connection	Order No.	Section	Pcs.
	1920	1,5 / 2	100
	1921	1,5 / 3	100
	1922	1,5 / 4	100
	1923	1,5 / 10	30
	1924	1,5 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 5443 / 4442 / 9540 / 7301		

PUSH IN





OPK SLIM 4
Order No: 0562



Dimensions (mm)	A	B	C	D	E
	52,0	33,0	34,5	51,9	5,9

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm

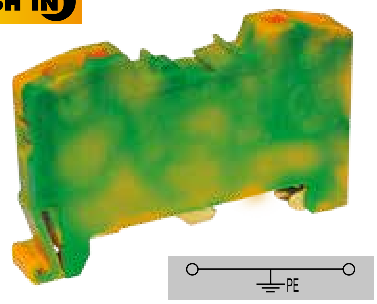
DATA	TSE / CE
Voltage	750 V
Current	32 A
Section	4,0 mm²
Norm	EN-60947-7-1

COLOURS			
	V2	V0	
COLOUR	Order No.	Order No.	Pcs.
GREY	0562	0552	100
CREAM	0563	0553	100
BLACK	0564	0554	100
BLUE	0565	0555	100
BROWN	0566	0556	100
RED	0567	0557	100
YELLOW	0568	0558	100
GREEN	0569	0559	100

ACCESSORIES			
Cross Connection	Order No.	Section	Pcs.
	1925	2,5 / 2	100
	1926	2,5 / 3	100
	1927	2,5 / 4	75
	1928	2,5 / 10	30
	1929	2,5 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 4440 / 4442 / 9540 / 7301		

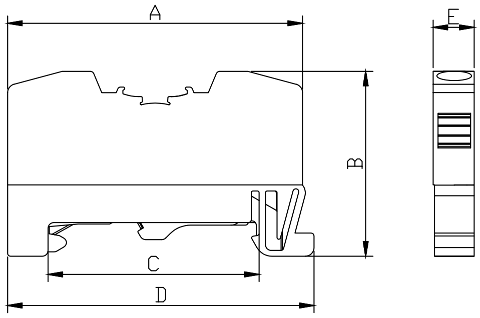
OPK SERIES PUSH-IN TYPE EARTH RAIL TERMINAL BLOCKS

PUSH IN



OPK -T 4

Order No: 1199



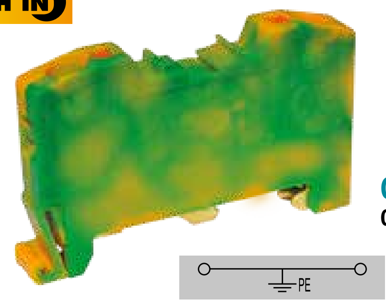
Dimensions (mm)	A	B	C	D	E
	51,0	31,8	34,5	52,6	7,1

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring/ Yay	Stainless Steel
The Foot Which Contact to the Rail	Brass
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm

DATA	TSE / CE
Voltage	750 V
Section	4,0 mm²
Norm	EN-60947-7-2
Pcs	100

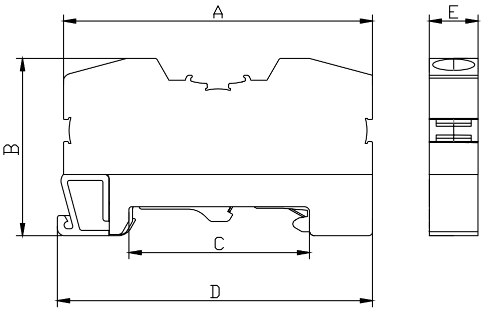
ACCESSORIES	
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9770 / 4390 / 4442 / 9540 7301

PUSH IN



OPK -T 10

Order No: 1200



Dimensions (mm)	A	B	C	D	E
	62,5	36,5	34,5	64,5	10,0

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring/ Yay	Stainless Steel
The Foot Which Contact to the Rail	Brass
Temp.	-40 ºC, +140 ºC
Cable Strip L.	12 mm

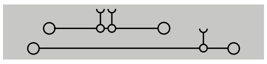
DATA	TSE / CE
Voltage	750 V
Section	10 mm²
Norm	EN-60947-7-2
Pcs	100

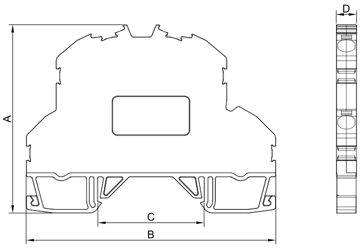
ACCESSORIES	
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9770 / 2630 / 4442 / 9540 7301

OPK SERIES PUSH-IN TYPE DOUBLE RAIL TERMINAL BLOCKS

PUSH IN

OPK - C 2,5
Order No: 1782





Dimensions (mm)	A	B	C	D
	61,0	81,0	34,5	5,9

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp./	-40 ºC, +140 ºC
Cable Strip L.	9 mm

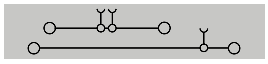
DATA	TSE / CE	UL
Voltage	750 V	300 V
Current	24 A	16 A
Section	2,5 mm²	12 AWG
Norm	EN-60947-7-1	UL 1059

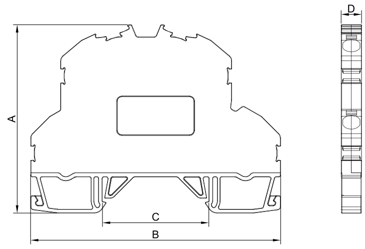
COLOURS		
COLOUR	Order No.	Pcs.
GREY	1782	50
CREAM	1783	50
BLACK	1784	50
BLUE	1785	50
BROWN	1786	50
RED	1787	50
YELLOW	1788	50
GREEN	1789	50

ACCESSORIES			
Cross Connection	Order No	Section	Pcs.
	1925	2,5 / 2	100
	1926	2,5 / 3	100
	1927	2,5 / 4	75
	1928	2,5 / 10	30
	1929	2,5 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 4440 / 4442 / 9540 / 7301		
Bridged	2572		
Diode	2582		

PUSH IN

OPK - C 4
Order No: 1792





Dimensions (mm)	A	B	C	D
	61,0	81,0	34,5	6,7

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp./	-40 ºC, +140 ºC
Cable Strip L.	9 mm

DATA	TSE / CE	UL
Voltage	750 V	300 V
Current	32 A	22 A
Section	4,0 mm²	10 AWG
Norm	EN-60947-7-1	UL 1059

COLOURS		
COLOUR	Order No.	Pcs.
GREY	1792	50
CREAM	1793	50
BLACK	1794	50
BLUE	1795	50
BROWN	1796	50
RED	1797	50
YELLOW	1798	50
GREEN	1799	50

ACCESSORIES			
Cross Connection	Order No	Section	Pcs.
	1930	4 / 2	100
	1931	4 / 3	100
	1932	4 / 4	50
	1933	4 / 10	30
	1934	4 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 4442 / 9540 / 7301 / 4390		
Bridged	2592		
Diode	2602		

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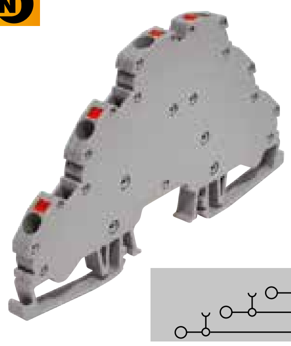
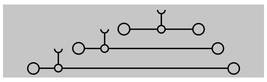
OPK SERIES PUSH-IN TYPE TRIPLE RAIL TERMINAL BLOCKS

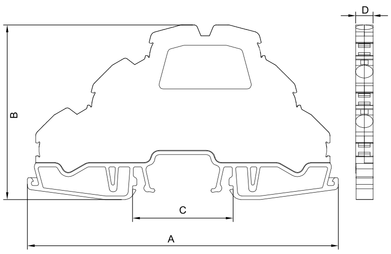
PUSH IN



OPK - 3/2,5

Order No: 1852





Dimensions (mm)	A	B	C	D
	106,0	60,0	34,5	5,9

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm

DATA / VERİ	TSE / CE
Voltage	750 V
Current	24 A
Section	2,5 mm^2
Norm	EN-60947-7-1

COLOURS		
COLOUR	**Order No.**	**Pcs.**
GREY	1852	50
CREAM	1853	50
BLACK	1854	50
BLUE	1855	50
BROWN	1856	50
RED	1857	50
YELLOW	1858	50
GREEN	1859	50

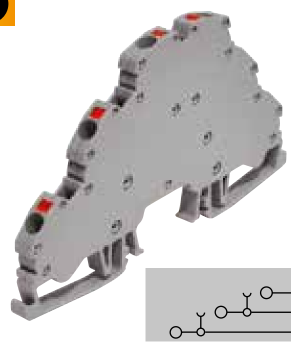
ACCESSORIES

Cross Connection

Order No.	Section	Pcs.
1925	2,5 / 2	100
1926	2,5 / 3	100
1927	2,5 / 4	75
1928	2,5 / 10	30
1929	2,5 / 20	20

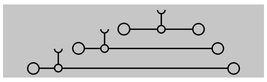
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9540
Bridged	1862
Earth	1872

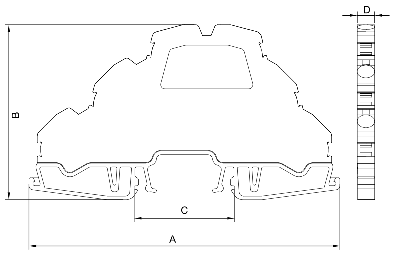
PUSH IN



OPK - 3/4

Order No: 1882





Dimensions (mm)	A	B	C	D
	106,0	60,0	34,5	6,7

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm

DATA	TSE / CE
Voltage	750 V
Current	32 A
Section	4,0 mm^2
Norm	EN-60947-7-1

COLOURS		
COLOUR	**Order No.**	**Pcs.**
GREY	1882	50
CREAM	1883	50
BLACK	1884	50
BLUE	1885	50
BROWN	1886	50
RED	1887	50
YELLOW	1888	50
GREEN	1889	50

ACCESSORIES

Cross Connection

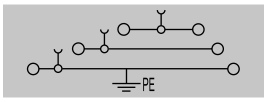
Order No.	Section	Pcs.
1930	4 / 2	100
1931	4 / 3	100
1932	4 / 4	50
1933	4 / 10	30
1934	4 / 20	20

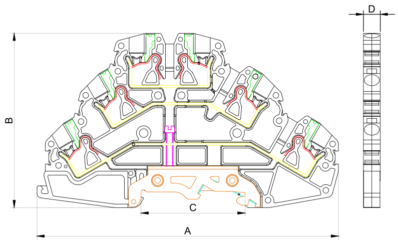
Stopper	1202,1222,1212
Group Sticker	1232
Marking	9540
Bridged	1892
Earth	1902

OPK SERIES PUSH-IN TYPE TRIPLE RAIL TERMINAL BLOCKS

PUSH IN

OPK - 3/2,5
Earth
Order No: 1872





Dimensions (mm)	A	B	C	D
	106	60,0	34,5	5,9

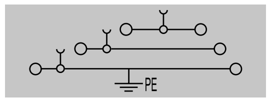
MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
The Foot Which Contact to the Rail	Brass
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm

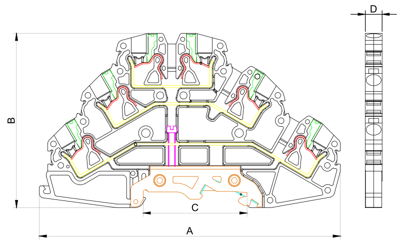
DATA	TSE / CE
Voltage	750 V
Current	24 A
Section	2,5 mm²
Norm	EN-60947-7-1

ACCESSORIES			
Cross Connection	Order No.	Section	Pcs.
	1925	2,5 / 2	100
	1926	2,5 / 3	100
	1927	2,5 / 4	75
	1928	2,5 / 10	30
	1929	2,5 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9540		
Bridged	1862		

PUSH IN

OPK - 3/4
Earth
Order No: 1902





Dimensions (mm)	A	B	C	D
	106	60,0	34,5	6,7

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
The Foot Which Contact to the Rail	Brass
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm

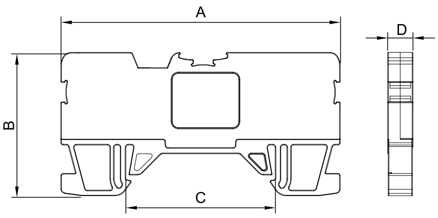
DATA	TSE / CE
Voltage	750 V
Current	32 A
Section	4,0 mm²
Norm	EN-60947-7-1

ACCESSORIES			
Cross Connection	Order No.	Section	Pcs.
	1930	4 / 2	100
	1931	4 / 3	100
	1932	4 / 4	50
	1933	4 / 10	30
	1934	4 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9540		
Bridged	1892		

OPK SERIES PUSH-IN TYPE TERMINAL BLOCKS

PUSH IN

OPK - 2,5
Order No: 1262



Dimensions (mm)	A	B	C	D
	64,8	33,0	34,5	5,9

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm

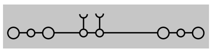
DATA	TSE / CE
Voltage	750 V
Current	24 A
Section	2,5 mm²
Norm	EN-60947-7-1

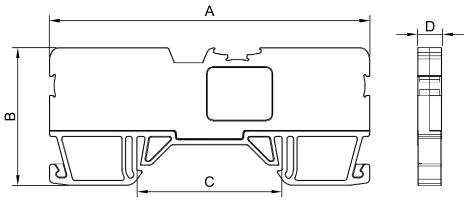
COLOURS		
COLOUR	Order No.	Pcs.
GREY	1262	50
CREAM	1263	50
BLACK	1264	50
BLUE	1265	50
BROWN	1266	50
RED	1267	50
YELLOW	1268	50
GREEN	1269	50

ACCESSORIES			
Cross Connection 	Order No.	Section	Pcs.
	1925	2,5 / 2	100
	1926	2,5 / 3	100
	1927	2,5 / 4	75
	1928	2,5 / 10	30
	1929	2,5 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 4440 / 4442 / 9540 / 7301		

PUSH IN

OPK - 2GC 2,5
Order No: 1252





Dimensions (mm)	A	B	C	D
	77,3	33,3	34,5	5,9

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm

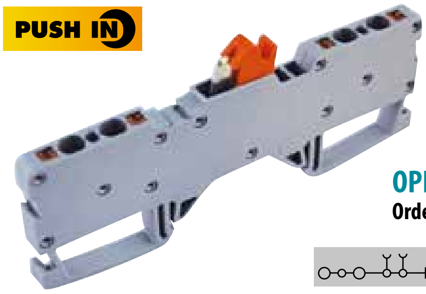
DATA	TSE / CE
Voltage	750 V
Current	24 A
Section	2,5 mm²
Norm	EN-60947-7-1

COLOURS		
COLOUR	Order No.	Pcs.
GREY	1252	50
CREAM	1253	50
BLACK	1254	50
BLUE	1255	50
BROWN	1256	50
RED	1257	50
YELLOW	1258	50
GREEN	1259	50

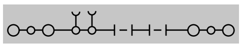
ACCESSORIES			
Cross Connection 	Order No.	Section	Pcs.
	1925	2,5 / 2	100
	1926	2,5 / 3	100
	1927	2,5 / 4	75
	1928	2,5 / 10	30
	1929	2,5 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 4440 / 4442 / 9540 / 7301		

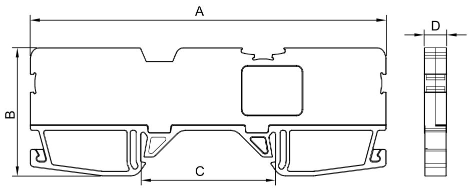
OPK SERIES PUSH-IN TEST TERMINAL BLOCKS

PUSH IN



OPK - 2IN/2OUT
Order No: 1242





Dimensions (mm)	A	B	C	D
	91,8	33,0	34,5	5,9

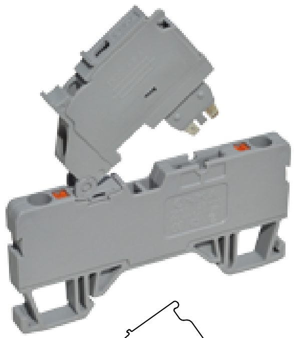
MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm

DATA	TSE / CE
Voltage	750 V
Current	24 A
Section	2,5 mm²
Norm	EN-60947-7-1

COLOURS		
COLOUR	**Order No.**	**Pcs.**
GREY	1242	50
CREAM	1243	50
BLACK	1244	50
BLUE	1245	50
BROWN	1246	50
RED	1247	50
YELLOW	1248	50
GREEN	1249	50

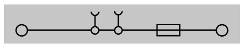
ACCESSORIES			
Cross Connection	Order No	Section	Pcs
	1925	2,5 / 2	100
	1926	2,5 / 3	100
	1927	2,5 / 4	75
	1928	2,5 / 10	30
	1929	2,5 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 4440 / 4442 / 9540 / 7301		

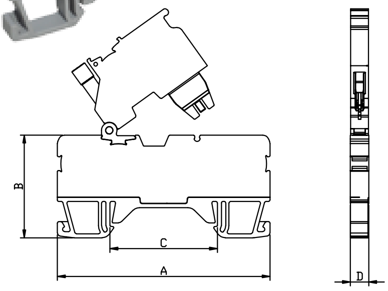
OPK SERIES PUSH-IN FUSED TERMINAL BLOCKS



PUSH IN

OPK - S 2,5
Order No: 2482





Dimensions (mm)	A	B	C	D
	68,3	33,0	34,5	5,9

MATERIAL	
Body	PA6.6
Bridge	Copper
Orange Button	PA6.6
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	9 mm

DATA	TSE / CE
Voltage	750 V
Current	6,3 A
Section	2,5 mm²
Norm	EN-60947-7-3

COLOURS		
COLOUR	**Order No.**	**Pcs.**
GREY	2482	50
CREAM	2483	50
BLACK	2484	50
BLUE	2485	50
BROWN	2486	50
RED	2487	50
YELLOW	2488	50
GREEN	2489	50

VOLTAGE	
Volt	**Order No.**
Empty	2482
Bar	2492
12 V AC/DC LED	2502
24 V AC/DC LED	2512
48 V AC/DC LED	2532
110 V AC/DC LED	2552
220 V AC/DC LED	2562

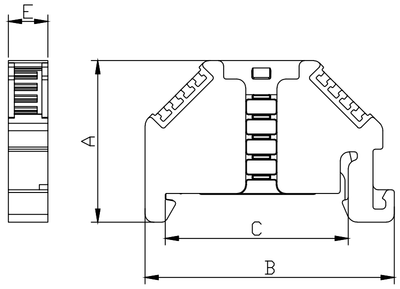
ACCESSORIES			
Cross Connection	Order No	Section	Pcs
	1925	2,5 / 2	100
	1926	2,5 / 3	100
	1927	2,5 / 4	75
	1928	2,5 / 10	30
	1929	2,5 / 20	20
Stopper	1202,1222,1212		
Group Sticker	1232		
Marking	9770 / 4440 / 4442 / 9540		
Glass Fuse	WE-FS-52		

GLASS FUSE

CODE	TYPE	BOX	CARTON
WE-FS-52	5x20 mm Glass Fuse (0.2.....10A Please inform amp.)	100	1000

MRK AND OPK SERIES SCREWLESS STOPPER

Screwless Stopper
Order No: 1202

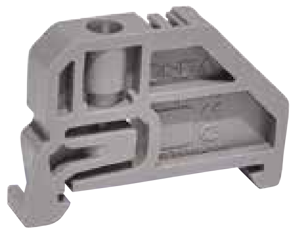


Dimensions (mm)	A	B	C	D
	30,7	47,4	34,5	7,5

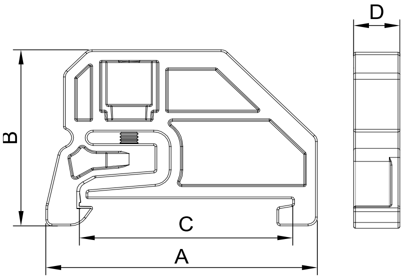
MATERIAL	
Body	PA
Metal Leg	Stainless Steel
Temp.	-40 ºC, +140 ºC
Pcs	100

ACCESSORIES	
Marking	9770 / 4440 / 4442 / 9540 5443 / 4390 / 2630

MRK AND OPK SERIES MINI STOPPER



Mini Stopper
Order No: 1222



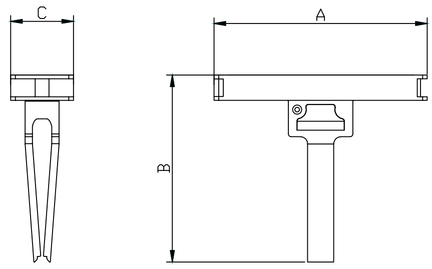
Dimensions (mm)	A	B	C	D
	43,0	30,0	34,5	7,5

MATERIAL	
Body	PA
Screw	Steel
Temp.	-40 ºC, +140 ºC
Pcs	100

ACCESSORIES	
Marking	9770 / 4440 / 4442 / 9540 5443 / 4390

GROUP MARKER

Group Marker
Order No: 1482

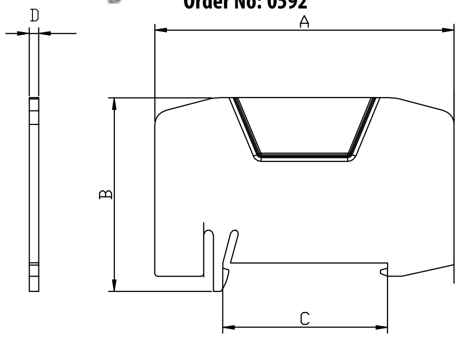


Dimensions (mm)	A	B	C
	46,2	40,6	13,6

MATERIAL	
Body	PC
Temp.	-40 ºC, +140 ºC
Pcs	100

OPK SERIES SEPARATION PLATE

Order No: 0592

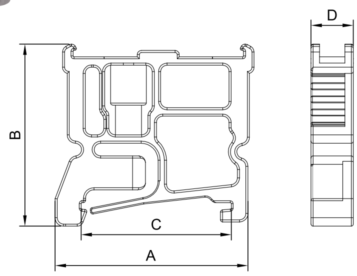


Dimensions (mm)	A	B	C	D
	63,5	41,3	34,5	2,0

MATERIAL	
Body	PA
Temp.	-40 ºC, +140 ºC
Pcs	25

MRK AND OPK SERIES BIG STOPPER

Big Stopper
Order No: 1212



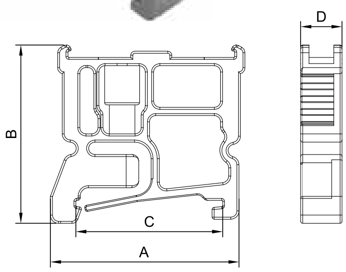
Dimensions (mm)	A	B	C	D
	44,6	43,5	34,5	9,8

MATERIAL	
Body	PA
Screw	Steel
Temp.	-40 ºC, +140 ºC
Pcs	100

ACCESSORIES	
Marking	9770 / 4440 / 4442 / 9540 5443 / 4390

MRK AND OPK SERIES STOPPER WITH GROUP STICKER

Stopper With Group Sticker
Order No: 1232

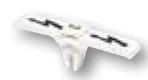


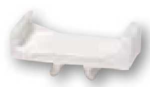
Dimensions (mm)	A	B	C	D
	44,6	43,5	34,5	9,8

MATERIAL	
Body	PA
Screw	Steel
Temp.	-40 ºC, +140 ºC
Pcs	100

ACCESSORIES	
Marking	9770 / 4440 / 4442 / 9540 5443 / 4390

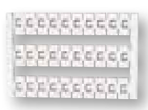
TERMINAL BLOCKS MARKERS & MARKER SLOT

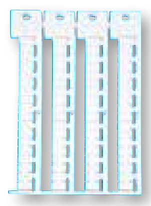




CODE	DESCRIPTIONS	PCS/BOX
ONKA-1288	OPK Marker (Screw cover)	1000
ONKA-1289	OPK Marker Slot, 11-12 mm	1000
ONKA-7301	11 mm x 2x20 m Double Label Tape	20 m x 2

NUMBERING ACCESSORIES





CODE	DESCRIPTIONS	PCS/BOX
ONKA-9540	OD5-5 Printless	500
ONKA-9541	OD5-5B Printed	500
ONKA-9770	OD10-6 Printless	300
ONKA-9771	OD10-6B Printed	300
ONKA-5443	OD10-5P Combined Label Printless (For 1,5 mm^2 terminal blocks)	880
ONKA-5444	OD10-5P Combined Label Printed (For 1,5 mm^2 terminal blocks)	880
ONKA-4440	OD10-6P Combined Label Printless (For 2,5 mm^2 terminal blocks)	720
ONKA-4441	OD10-6P Combined Label Printed (For 2,5 mm^2 terminal blocks)	720
ONKA-4442	OD10-6P One by one plucked label marker printless (For 2,5 mm^2 terminal blocks)	720
ONKA-4443	OD10-6P One by one plucked label marker printed (For 2,5 mm^2 terminal blocks)	720
ONKA-4390	OD10-6P Combined Label Printless (For 4 mm^2 terminal blocks)	640
ONKA-4391	OD10-6P Combined Label Printed (For 4 mm^2 terminal blocks)	640
ONKA-2630	OD10-8P Combined Label Printless (For 6-10 mm^2 and bigger sizes terminal blocks)	560
ONKA-2631	OD10-8P Combined Label Printed (For 6-10 mm^2 and bigger sizes terminal blocks)	560

Onka

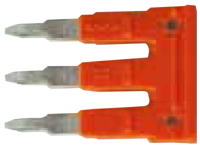
OPK TYPE CROSS CONNECTIONS

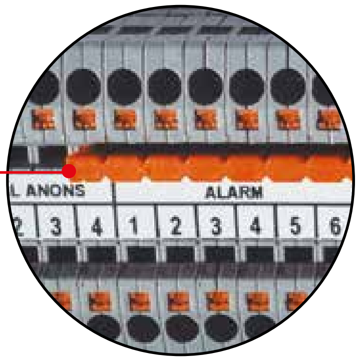
MATERIAL	
Isolation	PA 6.6
Body	Brass
Covering	Tin

Note: All 1,5 mm², 2,5 mm² and 4 mm² cross connections can be both used for MRK and OPK Series.

For the Slim Series, please check the relevant product accessories section.

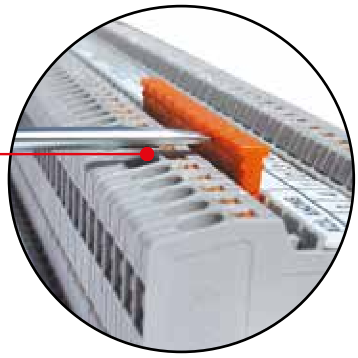
COLOUR	CODE	TYPE	BOX
Orange	**ONKA-1920**	1.5 x 2	100
Orange	**ONKA-1921**	1.5 x 3	100
Orange	**ONKA-1922**	1.5 x 4	100
Orange	**ONKA-1923**	1.5 x 10	30
Orange	**ONKA-1924**	1.5 x 20	20
Orange	**ONKA-1925**	2.5 x 2	100
Orange	**ONKA-1926**	2.5 x 3	100
Orange	**ONKA-1927**	2.5 x 4	75
Orange	**ONKA-1928**	2.5 x 10	30
Orange	**ONKA-1929**	2.5 x 20	20
Orange	**ONKA-1930**	4 x 2	100
Orange	**ONKA-1931**	4 x 3	100
Orange	**ONKA-1932**	4 x 4	50
Orange	**ONKA-1933**	4 x 10	30
Orange	**ONKA-1934**	4 x 20	20
Red	**ONKA-1945**	6 x 2	100
Red	**ONKA-1946**	6 x 3	50
Red	**ONKA-1947**	6 x 4	50
Red	**ONKA-1948**	6 x 10	15
Red	**ONKA-1949**	6 x 20	10
Red	**ONKA-1950**	10 x 2	100
Red	**ONKA-1951**	10 x 3	50
Red	**ONKA-1952**	10 x 4	50
Red	**ONKA-1953**	10 x 10	15
Red	**ONKA-1954**	10 x 20	10
Red	**ONKA-1955**	16 x 2	10
Red	**ONKA-1956**	16 x 3	10
Red	**ONKA-1957**	16 x 4	10
Red	**ONKA-1958**	16 x 10	10
Red	**ONKA-1959**	35 x 2	10
Red	**ONKA-1960**	35 x 3	10
Red	**ONKA-1961**	35 x 4	10
Red	**ONKA-1962**	35 x 10	10





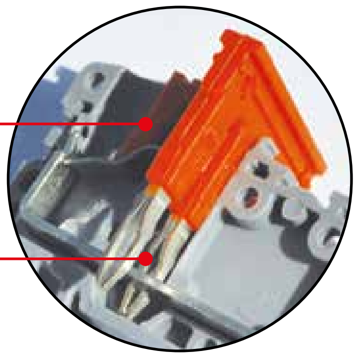
• The metal parts can not be certainly dissolved in the case of the plastic isolation part's monolithic.

• It can be cutted in the middle of the comb bridge (example 10 and 20 pin bridges).



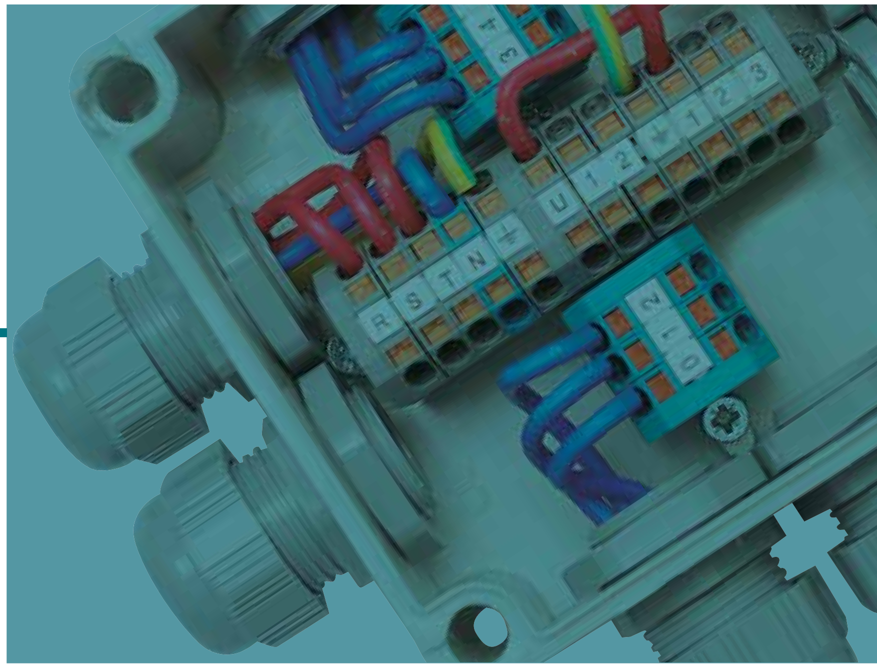
• It can be easily removed with the screwdriver in the case of the notch over the bridge.

• It is provided the bridge to the terminal within the plastic parts.



• In the case of the pin's curved and diagonal structure it can be touched from 4 points to copper busbar.

MPK SERIES RAIL TERMINAL BLOCKS



MPK SERIES PUSH-IN TYPE MINI TERMINAL BLOCKS

MPK Series mini-rail spring terminals offer many advantages to the user with its compact structure. It is designed as minimized version of OPK Terminals. Mini Push-in Terminals, having similar features with OPK Series, enable mounting single-core cables and cables with ferrule by only pushing them forward without need for using any other tool.

MPK Series Terminals both can be mounted to 15 x 5.5 mm mini rail with different end-plate alternatives and screwed on a flat surface and they can also be fixed on two holes to a flat surface with dowels through nails on the end-plate.

The contact structure of Mini Push-in Terminals is copper covered with tin. The spring applying pressure to the cable is made of stainless steel and is highly an alloy of Chrome (Cr) and Nickel (Ni). It is resistant against atmospheric conditions, water, acids and high-temperature environments. It is never oxidized. Mounted cables can be easily removed through orange buttons on the springs. Compact structure of mini Push-in Terminals enables use in confined spaces junction boxes. Insulated outer plastic part of the product has Exproof (Ex) feature which enables use in environments where explosives and gases are used. MPK Series terminals have a wide variety of color options, e.g. neutral terminals are blue and grounding terminals are yellow & green.

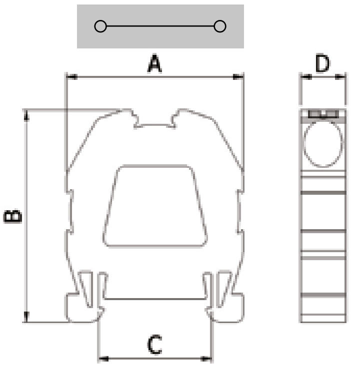
The most significant feature of these products is that it is designed in required numbers and in modules of 2, 3, 4 or more, as per demand. As all holes are short-circuits to each other thanks to this feature, there is no need to make exterior bridging connection or bypass with cable. Upon demand, we can make customized combinations in our plant. These modules are widely used for neutral distribution and grounding works. Marking on MPK Series terminals can be performed by using standard dekafixes widely used in market. As the product is spring-pressed, it can be easily used in vibrated environments. Screw loosening problems, which are sometimes suffered in screw terminals are never seen in these products.

MPK SERIES PUSH-IN MINI TERMINAL BLOCKS

PUSH IN

MPK - 2,5 Closed Type

Order No: 1422



Dimensions (mm)	A	B	C	D
	23,0	26,4	15,0	5,9

MATERIAL	
Body	PA6.6
Bridge	Copper
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	8 mm

DATA	TSE / CE
Voltage	750 V
Current	24 A
Section	2,5 mm²
Norm	EN-60947-7-1

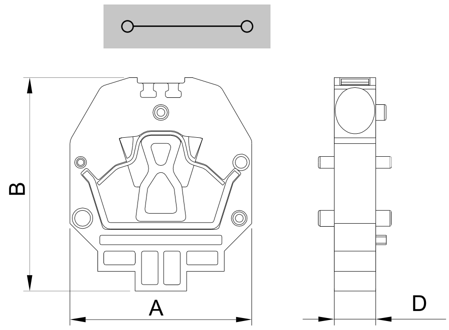
COLOURS		
COLOUR	**Order No.**	**Pcs.**
GREY	1422	100
CREAM	1423	100
BLACK	1424	100
BLUE	1425	100
BROWN	1426	100
RED	1427	100
YELLOW	1428	100
GREEN	1429	100

ACCESSORIES	
Stopper	1472
Marking	9540
Rail	4247, 4252, 4102, 4112

PUSH IN

MPK - 2,5 Open Type

Order No: 1462



Dimensions (mm)	A	B	D
	23,0	27,0	5,3

MATERIAL	
Body	PA6.6
Bridge	Copper
Spring	Stainless Steel
Temp.	-40 ºC, +140 ºC
Cable Strip L.	8 mm

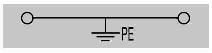
DATA	TSE / CE
Voltage	750 V
Current	24 A
Section	2,5 mm²
Norm	EN-60947-7-1

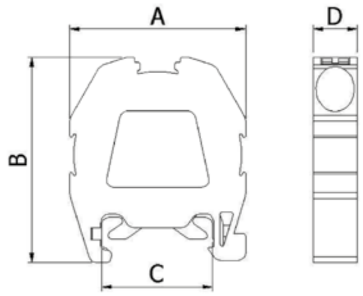
COLOURS		
COLOUR	**Order No.**	**Pcs.**
GREY	1462	100
CREAM	1463	100
BLACK	1464	100
BLUE	1465	100
BROWN	1466	100
RED	1467	100
YELLOW	1468	100
GREEN	1469	100

ACCESSORIES	
Stopper	1442,1452
Marking	9540
Rail	4247, 4252, 4102, 4112

MPK SERIES PUSH-IN TYPE MINI EARTH TERMINAL BLOCKS

MPK - 2,5 (Earth)
Closed Type
Order No: 1470





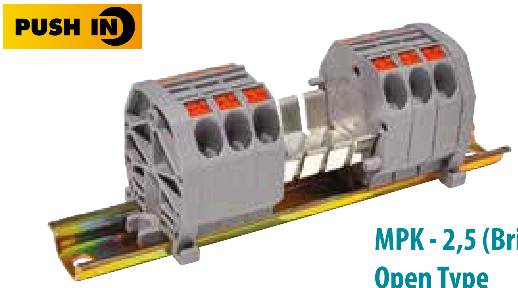
Dimensions (mm)	A	B	C	D
	23,0	26,5	15,0	5,9

MATERIAL	
Body	PA6.6
Bridge	Copper
Spring	Stainless Steel
The Foot Which Contact to the Rail	Brass
Temp.	-40 ºC, +140 ºC
Cable Strip L.	8 mm

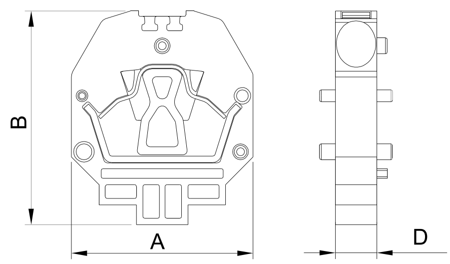
DATA	TSE / CE
Voltage	750 V
Section	2,5 mm²
Norm	EN-60947-7-1
Pcs	100

ACCESSORIES	
Stopper	1472
Marking	9540
Rail	4247, 4252, 4102, 4112

MP SERIES PUSH-IN TYPE BRIDGED MINI TERMINAL BLOCKS



MPK - 2,5 (Bridged)
Open Type
Order No: 1432



Dimensions (mm)	A	B	D
	23,0	27,0	5,3

MATERIAL	
Body	PA6.6
Bridge	Copper
Spring	Stainless Steel
The Foot Which Contact to the Rail	Brass
Temp.	-40 ºC, +140 ºC
Cable Strip L.	8 mm

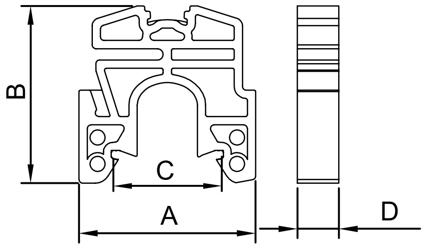
DATA	TSE / CE
Voltage	750 V
Section	2,5 mm²
Norm	EN-60947-7-1

COLOURS		
COLOUR	Order No.	Pcs.
GREY	1432	100
CREAM	1433	100
BLACK	1434	100
BLUE	1435	100
BROWN	1436	100
RED	1437	100
YELLOW	1438	100
GREEN	1439	100

ACCESSORIES	
Stopper	1442,1452
Marking	9540
Rail	4247, 4252, 4102, 4112

MPK SERIES SCREWLESS STOPPER

MPK Stopper
Order No: 1472



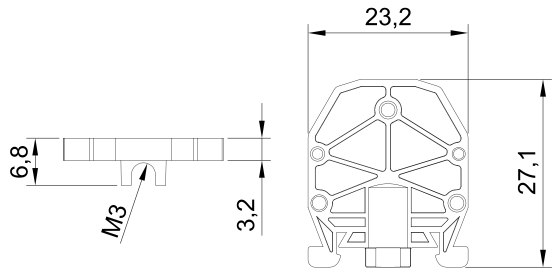
Dimensions (mm)	A	B	C	D
	23,5	23,5	14,5	5,5

MATERIAL	
Body	PA6.6
Temp.	-40 ºC, +140 ºC
Metal Leg	Steel
Pcs	100

ACCESSORIES	
Marking	9540

MPK SERIES STOPPER & END BRACKET (RAIL MOUNTABLE)

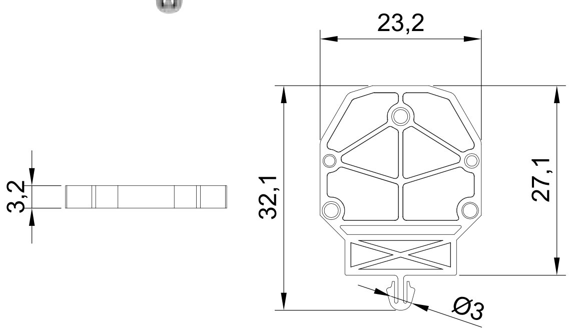
MPK Stopper & End Bracket
Order No: 1442



MATERIAL	
Body	PA6.6
Temp.	-40 ºC, +140 ºC
Pcs	100

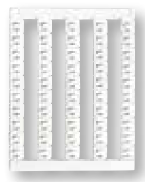
MPK SERIES STOPPER & END BRACKET (GROUND MOUNTABLE)

MPK Stopper & End Bracket
Order No: 1452



MATERIAL	
Body	PA6.6
Temp.	-40 ºC, +140 ºC
Pcs	100

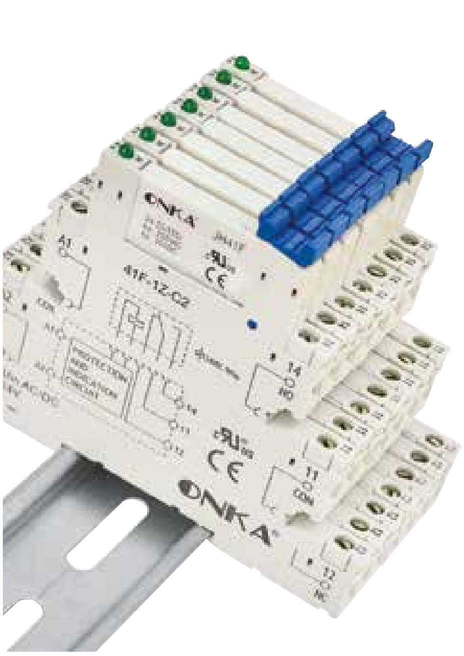
MARKING ACCESSORIES

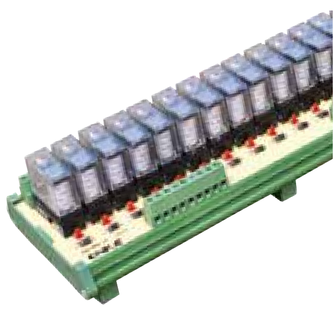


CODE	DESCRIPTIONS	PCS/BOX
ONKA-9540	OD5-5 Printless	500
ONKA-9541	OD5-5B Printed with numbers or letters	500

Onka®

ELECTRONIC TERMINAL BLOCKS

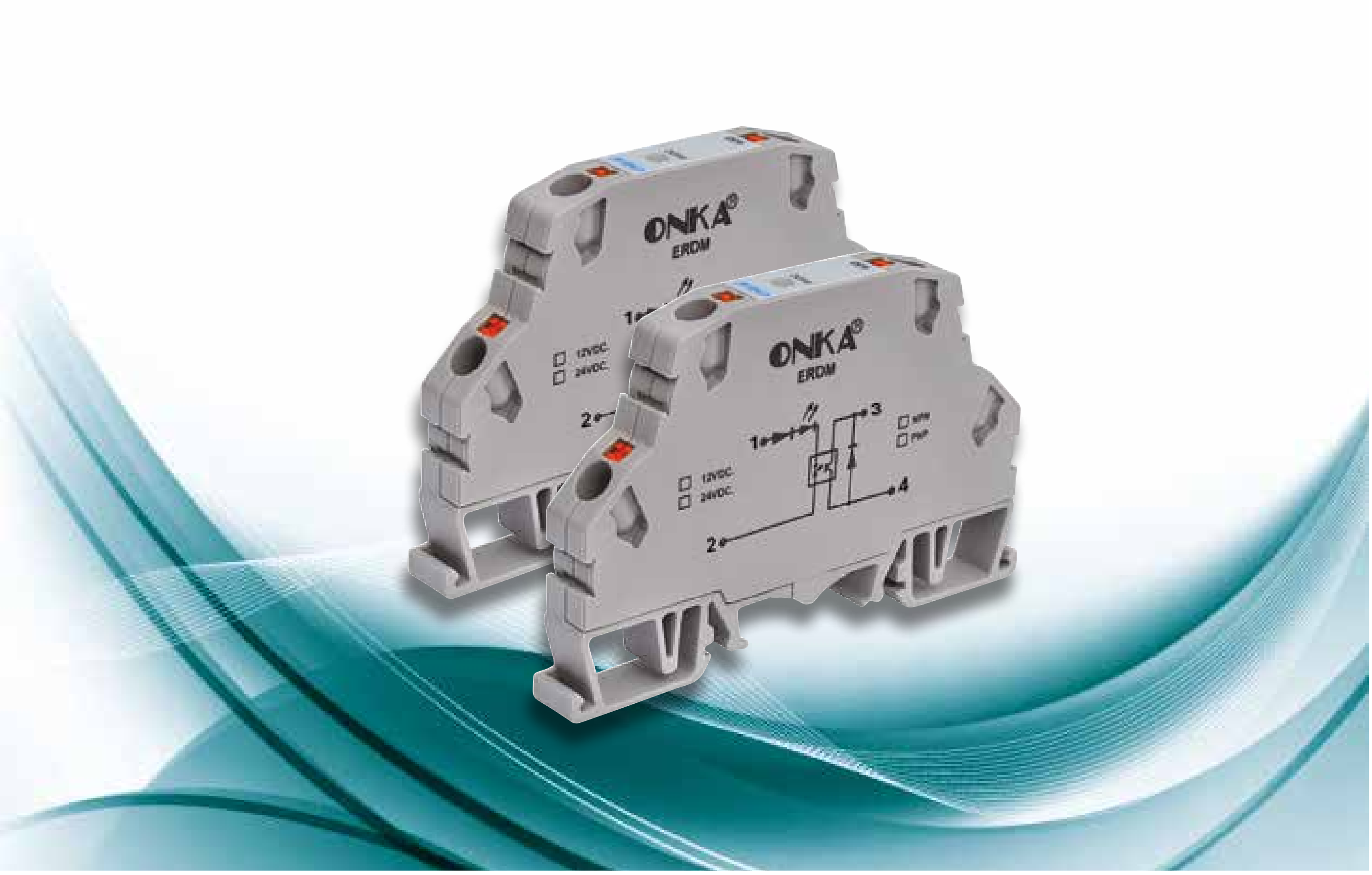




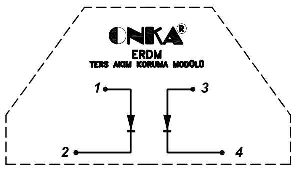
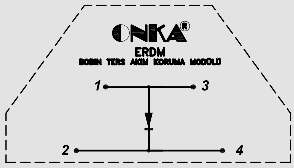
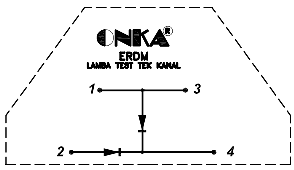
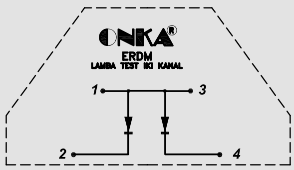
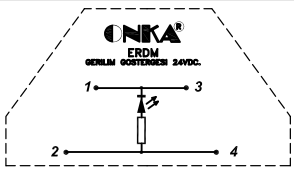
ELECTRONIC TERMINAL BLOCKS & RELAY MODULES

Technical Features:

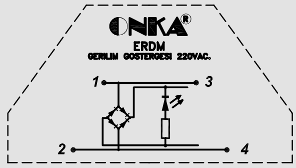
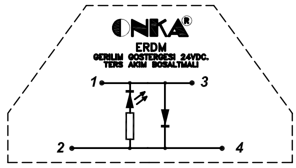
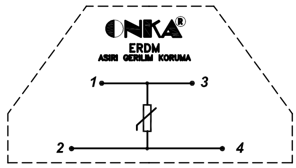
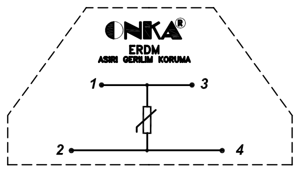
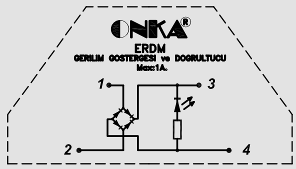
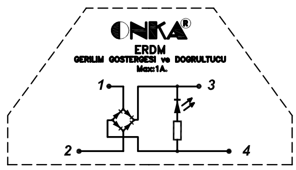
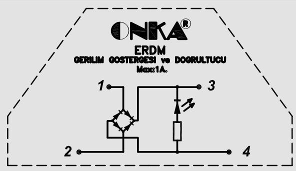
- *Electronic terminal blocks provide connection with push-in system method.*
- *Diode cards*
- *Lamp testing modules*
- *Optocoupler modules*
- *Relay cards modules*



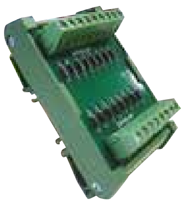
PUSH-IN ELECTRONIC TERMINAL BLOCKS RELAYS

CODE	DESCRIPTIONS	SCHEMA
ONKA-600-ERDM	**Reverse Current Protection Module** Prevents reverse current in case of DC Voltage.	
ONKA-601-ERDM	**Coil Reverse current Protection Module** Prevents reverse current in case of DC Voltage in coil circuits.	
ONKA-602-ERDM	**Lamp Testing Module Single** Controls wether the lamps in the signal circuits are stable.	
ONKA-603-ERDM	**Lamp Testing Module Double** Controls whether the lamps in the signal circuit are stable.	
ONKA-604-ERDM	**Voltage Meter 24 VDC.** Controls wether the lamps in the signal circuits are stable.	

PUSH-IN ELECTRONIC TERMINAL BLOCKS RELAYS

CODE	DESCRIPTIONS	SCHEMA
ONKA-605-ERDM	**Voltage Meter 220 VAC.** Indicates the on/off action for 220V AC in electrical systems.	
ONKA-606-ERDM	**Voltage Meter, Reverse Current Dump 24 VDC.** Indicates the on/off action for 24V DC in electrical systems.	
ONKA-607-ERDM	**Surge Protection (Varistor) 30 V.** Protects the circuit from above 30V with a varistor.	
ONKA-608-ERDM	**Surge Protection (Varistor) 75 V.** Protects the circuit from above 75V with a varistor.	
ONKA-609-ERDM	**Surge Protection (Varistor) 130 V.** Protects the circuit from above 130V with a varistor.	
ONKA-610-ERDM	**Surge Protection (Varistor) 250 V.** Protects the circuit from above 250V with a varistor.	
ONKA-611-ERDM	**Voltage Meter, Rectifier 24 VAC.** Converts 24V AC to 24V DC and shows voltage rate with led.	
ONKA-612-ERDM	**Voltage Meter, Rectifier 110 VAC.** Converts 110V AC to 110V DC and shows voltage rate with led.	
ONKA-613-ERDM	**Voltage Meter, Rectifier 220 VAC.** Converts 220V AC to 220V DC and shows voltage rate with led.	

LAMP TESTING MODULES



CODE	DESCRIPTIONS
ONKA-120-ELT8	Lamp Testing Card 8 Channels
ONKA-121-ELT16	Lamp Testing Card 16 Channels

DIODE CARDS

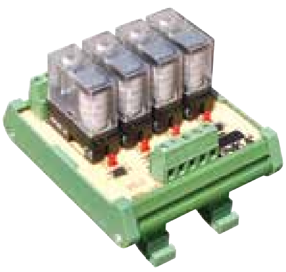
CODE	DESCRIPTIONS
ONKA-101-EDM6	Diode Card 6 Channels
ONKA-102-EDM8	Diode Card 8 Channels
ONKA-103-EDM12	Diode Card 12 Channels
ONKA-104-EDM14A	Diode Card 14 Channels Common Anode
ONKA-105-EDM14K	Diode Card 14 Channels Common Cathode
ONKA-106-EDM22A	Diode Card 22 Channels Common Anode
ONKA-107-EDM22K	Diode Card 22 Channels Common Cathode

OPTOCOUPLER MODULES

CODE	DESCRIPTIONS
ONKA-130-EOM-4	Optocoupler Card 4 Channel 5 VDC Input, 24 VDC Output, NPN
ONKA-131-EOM-4	Optocoupler Card 4 Channel 12 VAC / DC Input, 24 VDC Output, NPN
ONKA-132-EOM-4	Optocoupler Card 4 Channel 24 VAC / DC Input, 24 VDC Output, NPN

RELAY CARDS

SINGLE CONTACT, 2 MODULES



CODE	DESCRIPTIONS
ONKA-255-E24RMTS2 (+)	Single Contact 16 A. Relay Module Socket "+ Common" 24 VDC.
ONKA-257-E24RMTS2 (-)	Single Contact 16 A. Relay Module Socket "- Common" 24 VDC.
ONKA-265-E220RMTSO2	Single Contact 16 A. Relay Module Socket 220 VAC.

SINGLE CONTACT, 4 MODULES

CODE	DESCRIPTIONS
ONKA-305-E24RMTS4 (+)	Single Contact 16 A. Relay Module Socket "+ Common" 24 VDC.
ONKA-307-E24RMTS4 (-)	Single Contact 16 A. Relay Module Socket "- Common" 24 VDC.
ONKA-315-E220RMTSO4	Single Contact 16 A. Relay Module Socket 220 VAC.

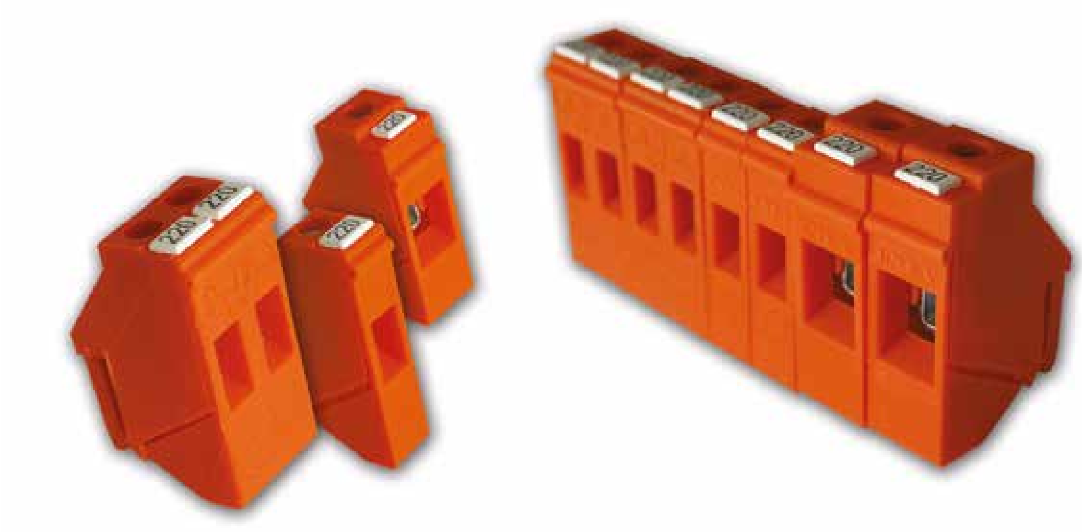
SINGLE CONTACT, 8 MODULES

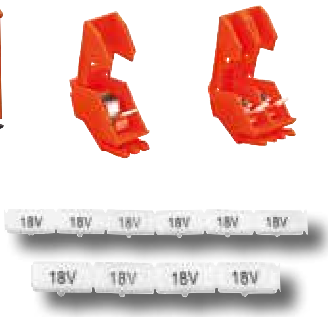
CODE	DESCRIPTIONS
ONKA-355-E24RMTS8 (+)	Single Contact 16 A. Relay Module Socket "+ Common" 24 VDC.
ONKA-357-E24RMTS8 (-)	Single Contact 16 A. Relay Module Socket "- Common" 24 VDC.
ONKA-365-E220RMTSO8	Single Contact 16 A. Relay Module Socket 220 VAC.

SINGLE CONTACT, 16 MODULES

ONKA-401-E24RMTS16 (+)	Single Contact 16 A. Relay Module Socket "+ Common" 24 VDC.
ONKA-403-E24RMTS16 (-)	Single Contact 16 A. Relay Module Socket "- Common" 24 VDC.
ONKA-405-E220RMTSO16	Single Contact 16 A. Relay Module Socket 220 VAC.

TRANSFORMER TERMINAL BLOCKS





CODE	DESCRIPTIONS	PCS/BOX
ONKA - 5135	NR. 1 4 mm^2 x 1 Pole High Type	200
ONKA - 5136	NR. 1 4 mm^2 x 2 Pole High Type	100
ONKA - 5137	NR. 2 6 mm^2 x 1 Pole High Type	100
ONKA - 5139	Transformer Terminal Sticker Printless	500
ONKA - 5140	Transformer Terminal Sticker Printed	500

MODULAR EQUIPMENT TERMINAL STRIPS

MINT GREEN CODE	ORANGE CODE	GREY CODE	DESCRIPTIONS	CURRENT	VOLTAGE	PCS/BOX
ONKA - 5100	**ONKA - 5163**	**ONKA - 5161**	No 1 / 2.5 mm^2	32 A	400 V	250
ONKA - 5101	**ONKA - 5173**	**ONKA - 5171**	No 2 / 4 mm^2	41 A	400 V	144
ONKA - 5102	**ONKA - 5183**	**ONKA - 5181**	No 3 / 6 mm^2	57 A	400 V	75
ONKA - 5103	**ONKA - 5193**	**ONKA - 5191**	No 1 3 Pole / 2.5 mm^2	32 A	400 V	200

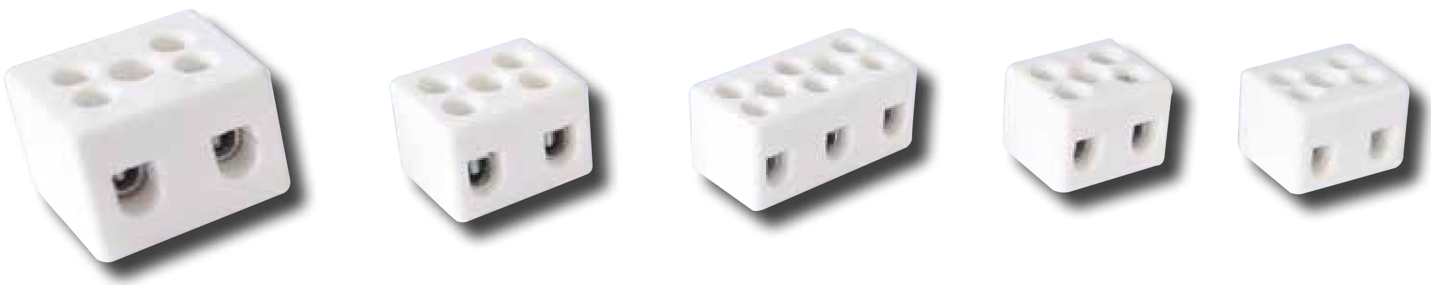
MINI CONNECTORS (FOR ASPIRATOR)

CODE	DESCRIPTIONS	PCS/BOX
ONKA - 5130	Mini Connectors (Aspirator) White 2.5 - 4 mm^2 400 V - 32 A	250
ONKA - 5131	Mini Connectors (Aspirator) Black 2.5 - 4 mm^2 400 V - 32 A	250

ADVANTAGES OF ONKA STEATITE TERMINALS

Steatite; Used in the production of the insulating parts having higher electrical and mechanical strength than conventional porcelain materials.

Steatite terminals contact material is special alloy steel and thermal operating temperature 1100 ºC ' reaches up. It also carries ONKA steatite terminal block on 1000 ºC 'n operating temperature automatically.



Advantages in comparison to ceramics:
- Higher mechanical strength,
- Higher dimensional stability,
- Higher temperature resistance (1000 ºC and over)
- Higher acid resistance,
- longer lifespan,
- It has an insulating surface and surface electrical leakage is zero, this material is more efficient

CODE	DESCRIPTIONS	PCS/BOX
ONKA - 5081	No. 0 / 2 Pole / 0.75 - 1.5 mm^2	150
ONKA - 5082	No. 1 / 2 Pole / 2.5 - 4 mm^2	150
ONKA - 5083	No. 1 / 3 Pole / 2.5 - 4 mm^2	100
ONKA - 5084	No. 2 / 2 Pole / 4 - 6 mm^2	100
ONKA - 5085	No. 2 / 3 Pole / 4 - 6 mm^2	50
ONKA - 5086	No. 3 / 2 Pole / 6 - 10 mm^2	50
ONKA - 5087	No. 3 / 3 Pole / 6 - 10 mm^2	35
ONKA - 5088	No. 0 / 1 Pole / 0.75 - 1.5 mm^2	400
ONKA - 5089	No. 1 / 1 Pole / 2.5 - 4 mm^2	350
ONKA - 5090	No. 2 / 1 Pole / 4 - 6 mm^2	200
ONKA - 5091	No. 3 / 1 Pole / 6 - 10 mm^2	100
ONKA - 5093	No. 4 / 3 Pole (For Capacitor) / 10 - 16 mm^2	20
ONKA - 5095	No. 5 / 2 Pole / 16 - 25 mm^2	20
ONKA - 5094	No. 5 / 3 Pole (For Capacitor) / 16 - 25 mm^2	20

NEW TERMINAL STRIPS

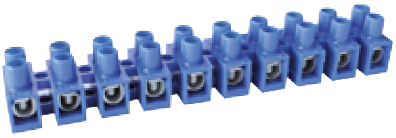
ONKA Electricity as we have in our facility equipped with advanced technology, we offer better quality products with terminal strips.

We manufacture our products with specialized production technology and systems, using special alloy materials (CK 45) which are not susceptible to human errors. Through hardening processes in a specially designed furnace giving it hardness of 36.6 HRC, and for being connected and removed repeatedly, this product has a very high deformation resistance.

In order to prevent corrosion in environments with ignition oxide, the surface of the material has been coated with a special coating material, Zinc (Zn) to reach the coating thickness of min 6μm, although the required coating thickness of most materials is 5 μm according to European standards (European Norm). Coated contacts have also been subjected to successful salt spray testing. The plastic structure of the product has been made from 140 °C thermal resistance Polyamide 6.6 materials, so it is highly resistant to breakage, bending, impact, abrasion and it also has a high tension and compression elasticity. With all these thermal and mechanical advantages polyamide 6.6 max has made it possible for us to produce a durable product in ambient conditions. Using a steel screw with hardness proportionate to its contact structure, the product has been given high deformation flexibility in different environments.

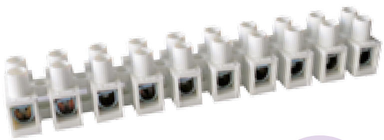
ONKA Electric has been manufactured according to ISO 9001-2008 operating system and it has been awarded international quality certificates.

POLYPROPYLEN PLASTIC TERMINAL STRIPS



CODE	DESCRIPTIONS	V	A	CONTINIOUS WORKING TEMPERATURE	BOX/ CARTON
ONKA - 5000	NR. 0 0.75 - 1.5 mm^2, 12 Poles	400	17.5	110	100 / 1 400
ONKA - 5001	NR. 1 2.5 - 4 mm^2, 12 Poles	400	32	110	50 / 900
ONKA - 5002	NR. 2 4 - 6 mm^2, 12 Poles	400	41	110	50 / 600
ONKA - 5003	NR. 3 6 - 10 mm^2, 10 Poles	400	57	110	50 / 450
ONKA - 5004	NR. 4 10 - 16 mm^2, 6 Poles	500	76	110	50 / 300
ONKA - 5005	NR. 5 16 - 25 mm^2, 6 Poles	500	101	110	50 / 250

POLYAMIDE TERMINAL STRIPS (PA) OSK



CODE	DESCRIPTIONS	V	A	CONTINIOUS WORKING TEMPERATURE	BOX/ CARTON
ONKA - 5010	No. 0 0.75 - 1.5 mm^2, 12 Poles	400	17.5	140	100 / 1 400
ONKA - 5011	No. 1 2.5 - 4 mm^2, 12 Poles	400	32	140	50 / 900
ONKA - 5012	No. 2 4 - 6 mm^2, 12 Poles	400	41	140	50 / 600
ONKA - 5013	No. 3 6 - 10 mm^2, 10 Poles	400	57	140	50 / 450
ONKA - 5014	No. 4 10 - 16 mm^2, 6 Poles	500	76	140	50 / 300
ONKA - 5015	No. 5 16 - 25 mm^2, 6 Poles	500	101	140	50 / 250
ONKA - 5016	No. 3 With 3 Poles 6 - 10 mm^2	400	57	140	50 / –

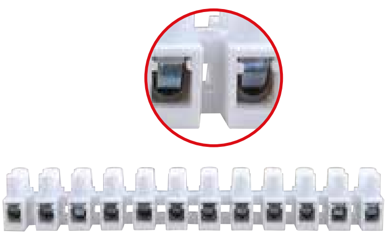
POLYCARBON TERMINAL STRIPS (PC)

CODE	DESCRIPTIONS	V	A	CONTINIOUS WORKING TEMPERATURE	BOX/ CARTON
ONKA - 5020	No. 0 0.75 - 1.5 mm^2, 12 Poles	400	17.5	140	100 / 1 400
ONKA - 5021	No. 1 2.5 - 4 mm^2, 12 Poles	400	32	140	50 / 900
ONKA - 5022	No. 2 4 - 6 mm^2, 12 Poles	400	41	140	50 / 600
ONKA - 5023	No. 3 6 - 10 mm^2, 10 Poles	400	57	140	50 / 450
ONKA - 5024	No. 4 10 - 16 mm^2, 6 Poles	500	76	140	50 / 300
ONKA - 5025	No. 5 16 - 25 mm^2, 6 Poles	500	101	140	50 / 250
ONKA - 5026	No. 3 With 3 Poles 6 -10 mm^2	400	57	140	50 / –

PANEL INTERNAL HIGH TEMPERATURE TERMINAL STRIPS

CODE	DESCRIPTIONS	V	A	CONTINIOUS WORKING TEMPERATURE	BOX/ CARTON
ONKA - 5029	No. 0 0.75 - 1.5 mm^2, 12 Poles	400	17.5	200	100 / 1 400
ONKA - 5030	No. 1 2.5 - 4 mm^2, 12 Poles	400	32	200	50 / 900
ONKA - 5031	No. 2 4 - 6 mm^2, 12 Poles	400	41	200	50 / 600
ONKA - 5032	No. 3 6 - 10 mm^2, 10 Poles	400	57	200	50 / 450
ONKA - 5033	No. 4 10 - 16 mm^2, 6 Poles	500	76	200	50 / 300
ONKA - 5034	No. 5 16 - 25 mm^2, 6 Poles	500	101	200	50 / 250
ONKA - 5035	No. 3 With 3 Poles 6 - 10 mm^2	400	57	200	50 / –

POLYAMIDE TERMINAL STRIPS WITH PALLET (PA)



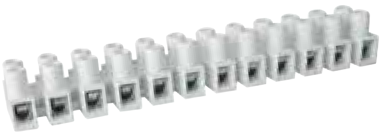
No: 0 - 5 poles are avaible
N0: 2 - 2 poles and 3 poles are avaible
No: 3 - 3 poles and 5 poles are avaible

CODE	DESCRIPTIONS	V	A	CONTINIOUS WORKING TEMPERATURE	BOX/ CARTON
ONKA - 5040	No. 1 2.5 - 4 mm^2, 12 Poles	400	32	140	50 / 900
ONKA - 5041	No. 2 4 - 6 mm^2, 12 Poles	400	41	140	50 / 600
ONKA - 5042	No. 3 6 - 10 mm^2, 10 Poles	400	57	140	50 / 450
ONKA - 5043	No. 3 With 3 Poles 6 - 10 mm^2	400	57	140	50 / –

POLYCARBON TERMINAL STRIPS WITH PALLET (PC)

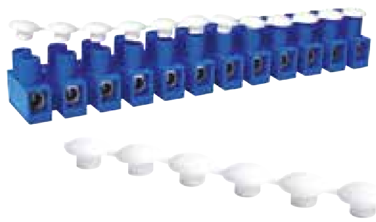
CODE	DESCRIPTIONS	V	A	CONTINIOUS WORKING TEMPERATURE	BOX/ CARTON
ONKA - 5050	No. 1 2.5 - 4 mm^2, 12 Poles	400	32	140	50 / 900
ONKA - 5051	No. 2 4 - 6 mm^2, 12 Poles	400	41	140	50 / 600
ONKA - 5052	No. 3 6 - 10 mm^2, 10 Poles	400	57	140	50 / 450
ONKA - 5053	No. 3 With 3 Poles 6 - 10 mm^2	400	57	140	50 / –

PANEL INTERNAL HIGH TEMPERATURE TERMINAL STRIPS WITH PALLET



CODE	DESCRIPTIONS	V	A	CONTINIOUS WORKING TEMPERATURE	BOX/ CARTON
ONKA - 5056	No. 1 2.5 - 4 mm^2, 12 Poles	400	32	200	50 / 900
ONKA - 5057	No. 2 4 - 6 mm^2, 12 Poles	400	41	200	50 / 600
ONKA - 5058	No. 3 6 - 10 mm^2, 10 Poles	400	57	200	50 / 450
ONKA - 5059	No. 3 With 3 Poles 6 - 10 mm^2	400	57	200	50 / –

PLASTIC PROTECTION CAPS 12 POLE



CODE	DESCRIPTIONS	BOX/ CARTON
ONKA-5071	Protection Caps (12)	100

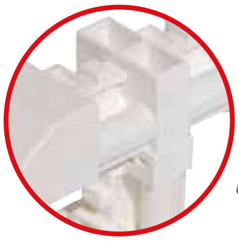
MODULAR SOCKET CONNECTORS

CODE	DESCRIPTIONS	BOX	CARTON
ONKA-5452 (BLACK)	NO. 1 / 2 Pole Socket Connector 2.5 - 4 mm^2 + Modular System	180	2 160
ONKA-5068 (WHITE)			
ONKA-5462 (BLACK)	NO. 1 / 12 Pole Socket Connector 2.5 - 4 mm^2 + Modular System	30	360
ONKA-5070 (WHITE)			

TRIO SOCKET CONNECTORS

CODE	DESCRIPTIONS	BOX	CARTON
ONKA - 5065 (WHITE)	NO. 1 / 3 Pole Socket Connector 2.5 - 4 mm^2	100	1 200
ONKA - 5411 (BLACK)			
ONKA - 5066 (WHITE)	Plastic Cover Set For 3 Pole Socket Con.	45	–
ONKA - 5421 (BLACK)			
ONKA - 5067	NO. 1 / 3 Pole Socket Connector Plastic Cover Set 2.5 - 4 mm^2	45	540

CONNECTION APPARATUS


CODE	DESCRIPTIONS	PCS/BOX
ONKA - 5075 (BLACK)	T Type Trio Socket Connection Apparatus For Socket Con. 2.5 - 4 mm^2	60
ONKA - 5074 (WHITE)		

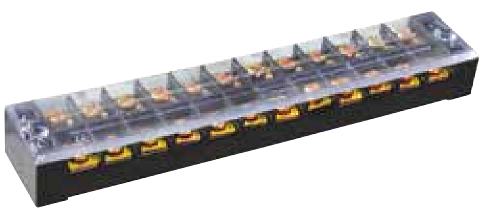
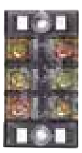
6 POLE SOCKET CONNECTORS

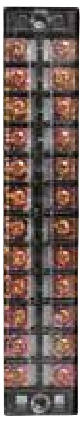

CODE	DESCRIPTIONS	BOX	CARTON
ONKA - 5064 (WHITE)	No:1, 6 Pole Socket Connector, 2.5 - 4 mm^2 (Male - Female Telescopic Lock System)	16	192
ONKA - 5063 (BLACK)		16	192

12 SOCKET CONNECTORS WITH POLE (ONE-PIECE)

CODE	DESCRIPTIONS	BOX	CARTON
ONKA - 5060 (WHITE)	No. 1 12 Pole Socket Connector 2.5 - 4 mm^2 (Male - Female Telescopic Lock System)	30	360
ONKA - 5405 (BLACK)			

LID TERMINAL CONNECTORS (25 A)

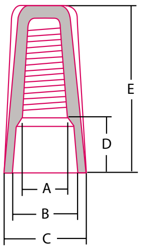
CODE	DESCRIPTIONS	PCS/BOX
ONKA - 5145	25 A. 600V. Terminal-3 Pole	50
ONKA - 5146	25 A. 600V. Terminal-4 Pole	50
ONKA - 5147	25 A. 600V. Terminal-6 Pole	50
ONKA - 5148	25 A. 600V. Terminal-12 Pole	25

JUNCTION BOX TERMINAL (TRANSPARENT / COLOURFUL)

35 mm²

CODE	DESCRIPTIONS	CURRENT	VOLTAGE	PCS/BOX
ONKA - 5504	12P, Nr 1 2,5-4 mm²	32 A	400 V	600
ONKA - 5514	12P, Nr 2 4-6 mm²	41 A	400 V	600
ONKA - 5524	12P, Nr 3 6-10 mm²	57 A	400 V	600
ONKA - 5534	10P, Nr 4 10-16 mm²	76 A	500 V	500
ONKA - 5544	10P, Nr 5 16-25 mm²	101 A	500 V	500
ONKA - 5554	8P, Nr 6 -7 25-35 mm²	125 A	500 V	200

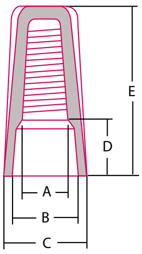
SCREW-ON WIRE NUT CONNECTOR



CODE	COLOUR	A	B	C	D	E	PCS/BOX
ONKA - 8340 / P-1	Grey	3.80	6.70	8.60	5.80	15.20	1000
ONKA - 8341 / P-2	Blue	4.10	7.00	9.80	5.90	17.60	1000
ONKA - 8342 / P-3	Orange	5.00	9.90	12.20	7.80	22.00	500
ONKA - 8343 / P-4	Yellow	6.00	11.20	14.00	7.90	24.00	500
ONKA - 8344 / P-6	Red	7.50	13.00	16.40	9.15	26.50	500

Thermoplastic UL 94/V2 norm, Temperature rating max. 105 °C, For building installation 600 V, Lighting & signalling 1000 V.

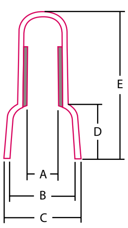
TWIST-ON ELECTRICAL WIRE NUT CONNECTOR



CODE	COLOUR	A	B	C	D	E	PCS/BOX
ONKA - 8345 P-11	Yellow	6.40	9.80	18.20	9.00	25.80	500
ONKA - 8346 P-12	Beige	7.20	11.60	18.30	9.20	29.00	500
ONKA - 8347 P-13	Red	9.00	13.50	23.00	9.60	31.80	500
ONKA - 8348 P-15	Grey	10.00	14.90	25.50	10.00	33.30	250
ONKA - 8349 P-17	Blue	12.00	18.80	32.00	13.00	40.0	100

Thermoplastic UL 94/V2 norm, Temperature rating max. 105 °C, For building installation 300 V, (CE-8) Model resistance upto 1000 V.

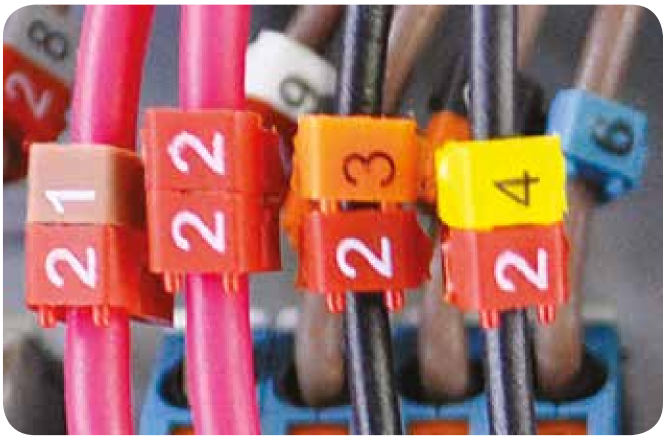
WIRE JONT ELECTRICAL CONNECTOR TERMINAL

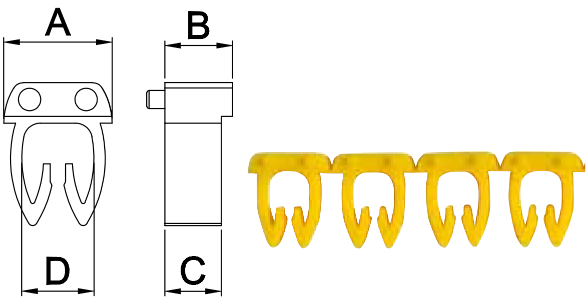


CODE	A	B	C	D	E	PCS/BOX
ONKA - 8330 CE-1	2.6	6.2	7.8	6.2	18.0	1000
ONKA - 8331 CE-2	3.1	7.9	9.5	7.2	19.7	1000
ONKA - 8332 CE-5	4.1	10.5	12.5	9.6	25.5	1000
ONKA - 8333 CE-8	5.3	12.4	14.6	12.0	27.7	500

Nylon 66 UL 94/V2 norm, Temperature rating max. 105 °C, For building installation 600 V, Lighting & signalling 600 V.

KCG TYPE CABLE MARKER (TELESCOPIC SYSTEM CONNECTION)





DIMENSIONS (mm)	NO	A	B	C	D
	1	4,4	3	2,5	2,7
	2	5	3	2,5	3,2
	3	7,4	3	2,5	4,9

TECHNICAL DATA	
MATERIAL	PA6.6
TEMPERATURE	-40 ºC, +140 ºC
PRESS COLOR	Siyah & Beyaz
CABLE SECTION	No1 : 0,75 - 1,00 mm^2 No2 : 1,50 - 2,50 mm^2 No3 : 4,00 - 6,00 mm^2

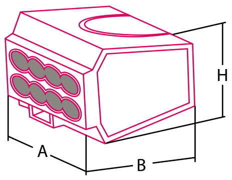
CODE	DESCRIPTIONS	BOX/ CARTON
ONKA-9848	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **0 PRINTED**	400/20.000
ONKA-9849	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **1 PRINTED**	400/20.000
ONKA-9852	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **2 PRINTED**	400/20.000
ONKA-9853	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **3 PRINTED**	400/20.000
ONKA-9854	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **4 PRINTED**	400/20.000
ONKA-9855	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **5 PRINTED**	400/20.000
ONKA-9856	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **6 PRINTED**	400/20.000
ONKA-9857	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **7 PRINTED**	400/20.000
ONKA-9858	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **8 PRINTED**	400/20.000
ONKA-9859	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **9 PRINTED**	400/20.000
ONKA-9866	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **A PRINTED**	400/20.000
ONKA-9867	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **B PRINTED**	400/20.000
ONKA-9868	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **C PRINTED**	400/20.000
ONKA-9869	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **D PRINTED**	400/20.000
ONKA-9870	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **E PRINTED**	400/20.000
ONKA-9871	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **F PRINTED**	400/20.000
ONKA-9872	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **G PRINTED**	400/20.000
ONKA-9873	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **H PRINTED**	400/20.000
ONKA-9874	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **I PRINTED**	400/20.000
ONKA-9875	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **J PRINTED**	400/20.000
ONKA-9876	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **K PRINTED**	400/20.000
ONKA-9877	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **L PRINTED**	400/20.000
ONKA-9879	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **M PRINTED**	400/20.000
ONKA-9880	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **N PRINTED**	400/20.000
ONKA-9881	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **O PRINTED**	400/20.000
ONKA-9882	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **P PRINTED**	400/20.000
ONKA-9884	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **R PRINTED**	400/20.000
ONKA-9885	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **S PRINTED**	400/20.000
ONKA-9887	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **T PRINTED**	400/20.000
ONKA-9888	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **U PRINTED**	400/20.000
ONKA-9889	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **V PRINTED**	400/20.000
ONKA-9890	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **W PRINTED**	400/20.000
ONKA-9891	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **X PRINTED**	400/20.000
ONKA-9892	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **Y PRINTED**	400/20.000
ONKA-9893	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **Z PRINTED**	400/20.000
ONKA-9878	NO:1 0,75-1,50 mm^2 CABLE MARKER **Mp PRINTED**	400/20.000
ONKA-9863	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **+ PRINTED**	400/20.000
ONKA-9860	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **– PRINTED**	400/20.000
ONKA-9886	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **⏚ PRINTED**	400/20.000
ONKA-9862	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **~ PRINTED**	400/20.000
ONKA-9883	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **Q PRINTED**	400/20.000
ONKA-9865	NO:1 0,75 - 1,50 mm^2 CABLE MARKER **AC PRINTED**	400/20.000

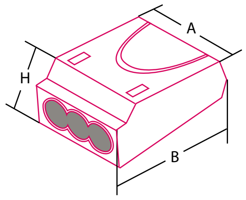
KCG TYPE CABLE MARKER (TELESCOPIC SYSTEM CONNECTION)

CODE	DESCRIPTIONS	BOX/ CARTON
ONKA-9846	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **0 PRINTED**	400/20.000
ONKA-9847	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **1 PRINTED**	400/20.000
ONKA-9896	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **2 PRINTED**	400/20.000
ONKA-9897	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **3 PRINTED**	400/20.000
ONKA-9898	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **4 PRINTED**	400/20.000
ONKA-9899	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **5 PRINTED**	400/20.000
ONKA-9900	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **6 PRINTED**	400/20.000
ONKA-9901	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **7 PRINTED**	400/20.000
ONKA-9902	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **8 PRINTED**	400/20.000
ONKA-9903	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **9 PRINTED**	400/20.000
ONKA-9911	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **A PRINTED**	400/20.000
ONKA-9912	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **B PRINTED**	400/20.000
ONKA-9913	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **C PRINTED**	400/20.000
ONKA-9914	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **D PRINTED**	400/20.000
ONKA-9915	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **E PRINTED**	400/20.000
ONKA-9916	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **F PRINTED**	400/20.000
ONKA-9917	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **G PRINTED**	400/20.000
ONKA-9918	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **H PRINTED**	400/20.000
ONKA-9919	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **I PRINTED**	400/20.000
ONKA-9920	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **J PRINTED**	400/20.000
ONKA-9921	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **K PRINTED**	400/20.000
ONKA-9925	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **L PRINTED**	400/20.000
ONKA-9927	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **M PRINTED**	400/20.000
ONKA-9928	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **N PRINTED**	400/20.000
ONKA-9929	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **O PRINTED**	400/20.000
ONKA-9930	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **P PRINTED**	400/20.000
ONKA-9932	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **R PRINTED**	400/20.000
ONKA-9933	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **S PRINTED**	400/20.000
ONKA-9935	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **T PRINTED**	400/20.000
ONKA-9936	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **U PRINTED**	400/20.000
ONKA-9937	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **V PRINTED**	400/20.000
ONKA-9938	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **W PRINTED**	400/20.000
ONKA-9939	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **X PRINTED**	400/20.000
ONKA-9940	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **Y PRINTED**	400/20.000
ONKA-9941	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **Z PRINTED**	400/20.000
ONKA-9926	NO:2 1,50-2,50 mm^2 CABLE MARKER **Mp PRINTED**	400/20.000
ONKA-9907	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **+ PRINTED**	400/20.000
ONKA-9904	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **– PRINTED**	400/20.000
ONKA-9934	NO: 2 1,50 - 2,50 mm^2 CABLE MARKER **⏚ PRINTED**	400/20.000
ONKA-9906	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **~ PRINTED**	400/20.000
ONKA-9931	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **Q PRINTED**	400/20.000
ONKA-9910	NO:2 1,50 - 2,50 mm^2 CABLE MARKER **AC PRINTED**	400/20.000

CODE	DESCRIPTIONS	BOX/ CARTON
ONKA-9844	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **0 PRINTED**	400/20.000
ONKA-9845	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **1 PRINTED**	400/20.000
ONKA-9944	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **2 PRINTED**	400/20.000
ONKA-9945	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **3 PRINTED**	400/20.000
ONKA-9946	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **4 PRINTED**	400/20.000
ONKA-9947	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **5 PRINTED**	400/20.000
ONKA-9948	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **6 PRINTED**	400/20.000
ONKA-9949	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **7 PRINTED**	400/20.000
ONKA-9950	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **8 PRINTED**	400/20.000
ONKA-9951	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **9 PRINTED**	400/20.000
ONKA-9958	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **A PRINTED**	400/20.000
ONKA-9959	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **B PRINTED**	400/20.000
ONKA-9960	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **C PRINTED**	400/20.000
ONKA-9961	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **D PRINTED**	400/20.000
ONKA-9962	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **E PRINTED**	400/20.000
ONKA-9963	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **F PRINTED**	400/20.000
ONKA-9964	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **G PRINTED**	400/20.000
ONKA-9965	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **H PRINTED**	400/20.000
ONKA-9966	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **I PRINTED**	400/20.000
ONKA-9967	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **J PRINTED**	400/20.000
ONKA-9968	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **K PRINTED**	400/20.000
ONKA-9969	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **L PRINTED**	400/20.000
ONKA-9971	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **M PRINTED**	400/20.000
ONKA-9972	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **N PRINTED**	400/20.000
ONKA-9973	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **O PRINTED**	400/20.000
ONKA-9974	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **P PRINTED**	400/20.000
ONKA-9976	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **R PRINTED**	400/20.000
ONKA-9977	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **S PRINTED**	400/20.000
ONKA-9979	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **T PRINTED**	400/20.000
ONKA-9980	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **U PRINTED**	400/20.000
ONKA-9981	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **V PRINTED**	400/20.000
ONKA-9982	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **W PRINTED**	400/20.000
ONKA-9983	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **X PRINTED**	400/20.000
ONKA-9984	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **Y PRINTED**	400/20.000
ONKA-9985	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **Z PRINTED**	400/20.000
ONKA-9970	NO:3 4,00-6,00 mm^2 CABLE MARKER **Mp PRINTED**	400/20.000
ONKA-9955	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **+ PRINTED**	400/20.000
ONKA-9952	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **– PRINTED**	400/20.000
ONKA-9978	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **⏚ PRINTED**	400/20.000
ONKA-9954	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **~ PRINTED**	400/20.000
ONKA-9975	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **Q PRINTED**	400/20.000
ONKA-9843	NO:3 4,00 - 6,00 mm^2 CABLE MARKER **AC PRINTED**	400/20.000

PUSH-IN WIRE CONNECTOR

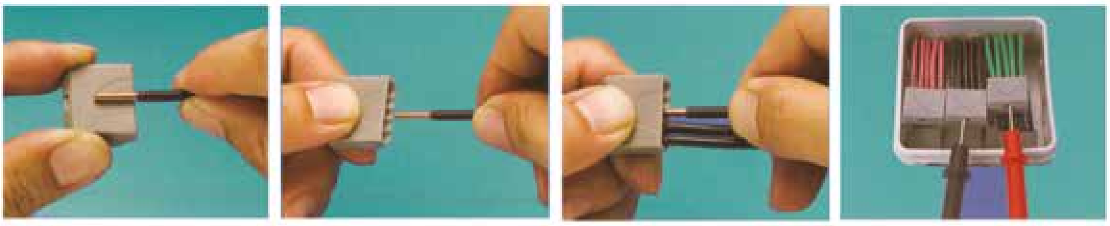




TRANSPARENT CODE	COLOUR CODE	COLOUR	CABLE CROSS SECTION	A	B	H	PCS BOX
ONKA - 8320	**ONKA - 8339**	2 Pole/Red	2.5 mm^2	10.5	19.5	9.5	100
ONKA - 8321	**ONKA - 8350**	3 Pole/Orange	2.5 mm^2	13.5	19.7	9.5	100
ONKA - 8322	**ONKA - 8351**	4 Pole/Yellow	2.5 mm^2	17.2	19.7	9.5	100
ONKA - 8323	**ONKA - 8352**	5 Pole/Grey	2.5 mm^2	21.1	19.7	9.5	100
ONKA - 8463	**ONKA - 8464**	6 Pole/White	2.5 mm^2	22.0	19.7	9.5	100
ONKA - 8324	**ONKA - 8353**	8 Black	2.5 mm^2	17.5	19.0	16.8	100

Thermoplastic UL 94/V2 norm, Temperature rating max. 105 °C, 600 V - 24 A

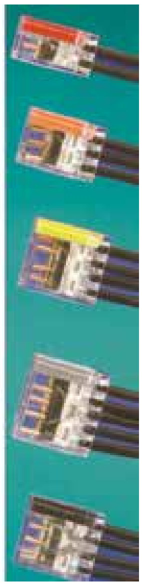
HOW TO USE



Cut the sleeve 11 mm

Insert all the cables after you make sure their priorities.

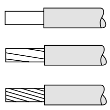
Test the hole with a voltage tester to make sure the connection is good.



PUSH-IN WIRE CONNECTOR

PUSH IN

- **Nominal Current: 32 A**
- **Nominal Voltage: 450 V**
- **0.14–4 mm^2 (24–12 AWG)**
- **0.2–4 mm^2 (24–12 AWG)**



CODE	DESCRIPTIONS	PCS/BOX
ONKA-8840	2 Conductive Connection	100
ONKA-8842	3 Conductive Connection	100
ONKA-8844	5 Conductive Connection	100

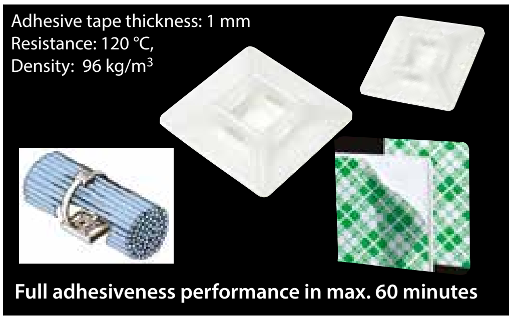
RAIL MOUNTING SOCKETS

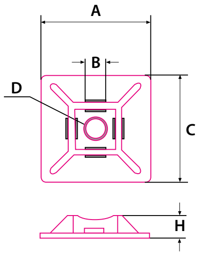
RAIL MOUNTING SOCKETS WITH COVER (16 A / 250 V)

CODE	DESCRIPTIONS	SECTION	BOX / CARTON
ONKA - 7160	Inlet without LED	Max. 10 mm²	10 /120
ONKA - 7161	Inlet & Outlet without LED		
ONKA - 7162	Inlet with LED		
ONKA - 7163	Inlet & Outlet with LED		
ONKA - 7164	Inlet & UPS without LED		
ONKA - 7165	Inlet & Outlet & UPS without LED		
ONKA - 7166	Inlet & UPS with LED		
ONKA - 7167	Inlet & Outlet & UPS with LED		

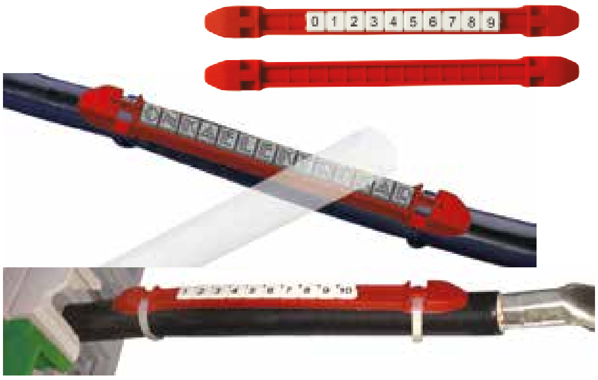
Onka

CABLE TIE MOUNTS (SELF ADHESIVE & SCREWED)





CODE	A	B	C	D	H	PCS/BOX
ONKA - 8391	19	3.6	19	Ø3.2	4.0	100
ONKA - 8392	28	4.8	28	Ø3.2	4.5	100



CODE	DESCRIPTIONS	PCS/BOX
ONKA-7134	This product can be used with 2.5 - 3.6 mm cable ties and small numberings. Isolation can be provided with heat-shrink macaron. 101 mm x 9 mm	10gg0
ONKA-7135		
ONKA-7136		
ONKA-7137		
ONKA-7138		
ONKA-7139		

PANEL MARKER (SELF-ADHESIVE, 1 MT.)

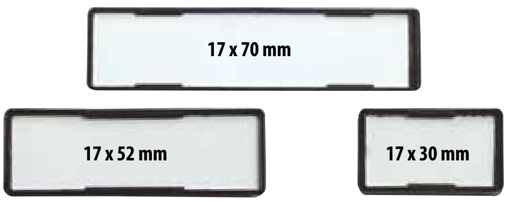
CODE	DESCRIPTIONS	PCS/BOX
ONKA-7126	1.5 x 100 cm Adhesive Panel Marker	50

PANEL SIGNAL AND BUTTON MARKER

İRPSET-3014 İRPSET-3015 İRPSET-3016 İRPSET-3017

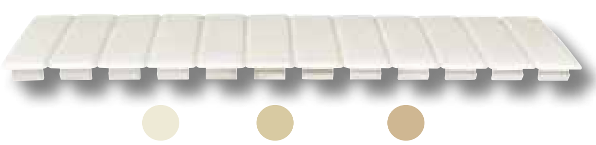
CODE	DESCRIPTIONS	PCS
İRPSET-3014	30 x 14 mm Panel Signal and Button Marker	100
İRPSET-3015	27 x 12 mm Panel Signal and Button Marker	100
İRPSET-3016	27 x 18 mm Panel Signal and Button Marker	100
İRPSET-3017	27 x 12 mm Panel Signal and Button Marker	100

PANEL MARKER (SELF-ADHESIVE AND SCREWED)



CODE	DESCRIPTIONS	PCS/BOX
ONKA-7114	17 x 30 mm Panel Marker	100
ONKA-7115	17 x 52 mm Panel Marker	100
ONKA-7116	17 x 70 mm Panel Marker	50

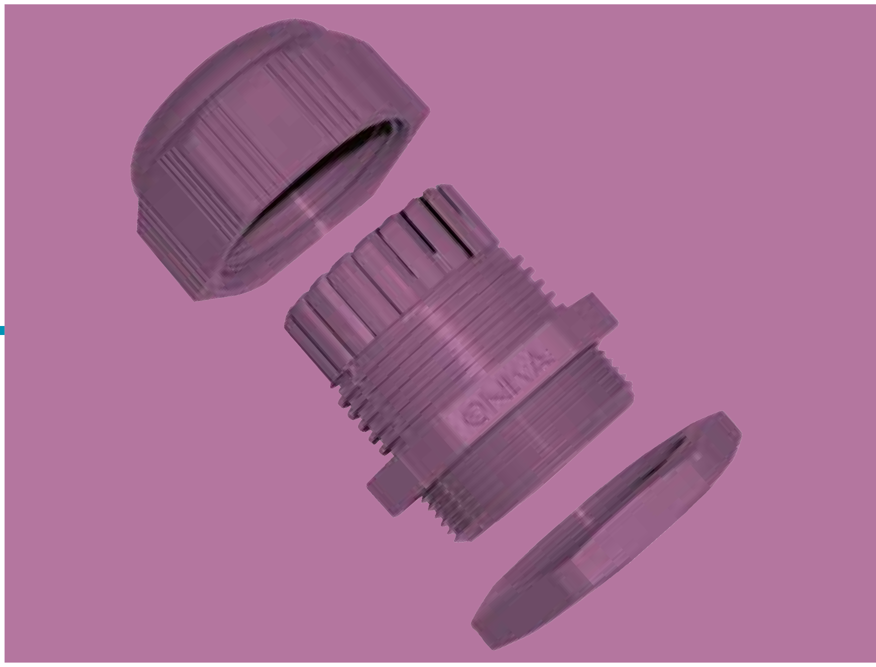
PLASTIC COVER FOR W AUTOMAT



RAL 9001 RAL 7035 RAL 7032

CODE	DESCRIPTIONS	PCS/BOX
ONKA 7121	Plastic Cover For W Automat With 12 Strips	50
ONKA 7122		50
ONKA 7123		50

POLYAMIDE CABLE GLAND

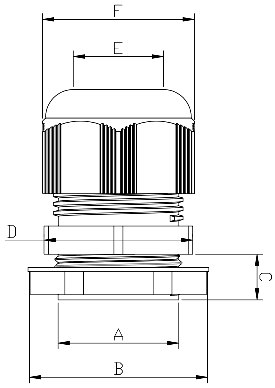


POLYAMIDE CABLE GLAND

Technical Features:

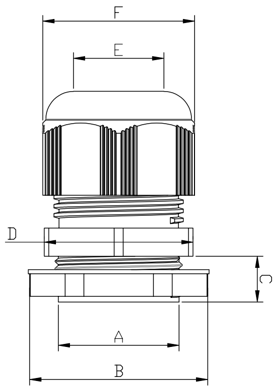
IP Degree : IP68
Operating Temperature :-30 °c ,+80 °c
RAL : 7001, 7035, 9005
Material : PA 6
Standards : TS EN 62444, EN 60423

PG TYPE IP 68 POLYAMIDE CABLE GLAND

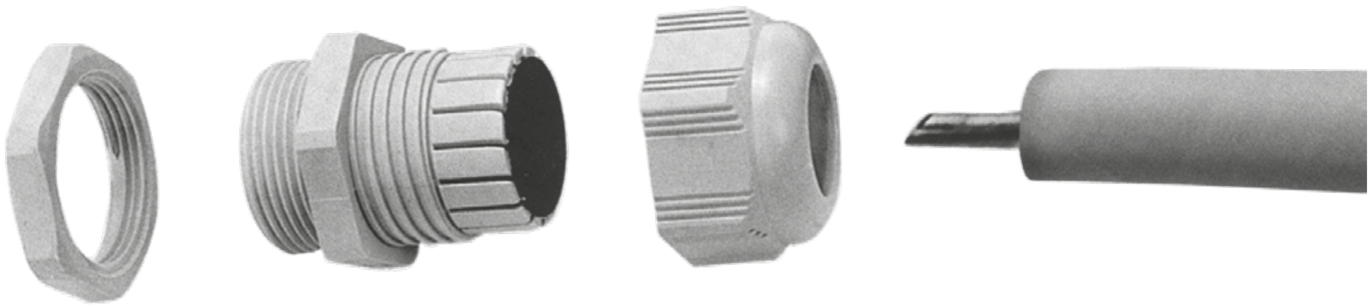


RAL 7001 CODE	RAL 7035 CODE	RAL 9005 CODE	SIZE	A (mm)	B (mm)	C (mm)	D (mm)	E Diameter of Contraction (mm)	F (mm)	BOX/ CARTON
ONKA - 9000	**ONKA - 9101**	**ONKA - 9102**	PG-7	12,5	19	7,7	15	3 - 6	15	450 / 6750
ONKA - 9001	**ONKA - 9111**	**ONKA - 9112**	PG-9	15	22	7,7	19	4 - 8	19	300 / 4500
ONKA - 9002	**ONKA - 9121**	**ONKA - 9122**	PG-11	18,4	24	9,5	22	5 - 10	22	200 / 3000
ONKA - 9003	**ONKA - 9131**	**ONKA - 9132**	PG-13.5	20	26	9,5	24	6 - 12	24	175 / 2625
ONKA - 9004	**ONKA - 9141**	**ONKA - 9142**	PG-16	22	30	10	27	10 - 14	27	125 / 1875
ONKA - 9005	**ONKA - 9151**	**ONKA - 9152**	PG-21	28	36	10	33	13 - 18	33	75 / 1125
ONKA - 9006	**ONKA - 9161**	**ONKA - 9162**	PG-29	37	46	11	42	18 - 25	42	40 / 600
ONKA - 9007	**ONKA - 9171**	**ONKA - 9172**	PG-36	47	60	17	52	22 - 32	53	20 / 300
ONKA - 9008	**ONKA - 9181**	**ONKA - 9182**	PG-42	54	65	13,6	59,4	32 - 38	60	15 / 225
ONKA - 9009	**ONKA - 9191**	**ONKA - 9192**	PG-48	60	70	13,6	65	37 - 44	65,5	12 / 180

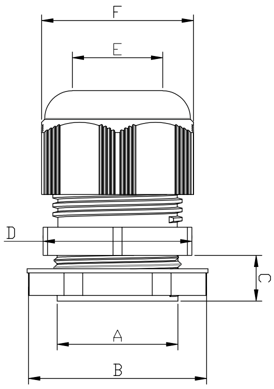
METRIC TYPE IP 68 POLYAMIDE CABLE GLAND



RAL 7001 CODE	RAL 7035 CODE	RAL 9005 CODE	SIZE	A (mm)	B (mm)	C (mm)	D (mm)	E Diameter of Contraction (mm)	F (mm)	BOX/ CARTON
ONKA - 9050	**ONKA - 9201**	**ONKA - 9202**	M 12 x 1.5	12	19	6,5	15	3 - 6,5	15	450 / 6750
ONKA - 9051	**ONKA - 9211**	**ONKA - 9212**	M 16 x 1.5	16	22	8,5	22	5 - 10	22	300 / 4500
ONKA - 9052	**ONKA - 9221**	**ONKA - 9222**	M 20 x 1.5	20	26	10	24	6 - 12	24	200 / 3000
ONKA - 9053	**ONKA - 9231**	**ONKA - 9232**	M 25 x 1.5	25	32	11	33	13 - 18	33	175 / 2625
ONKA - 9054	**ONKA - 9241**	**ONKA - 9242**	M 32 x 1.5	32	41	15,7	42	18 - 25	42	125 / 1875
ONKA - 9055	**ONKA - 9251**	**ONKA - 9252**	M 40 x 1.5	40	50	13	52	24 - 32	54	75 / 1125

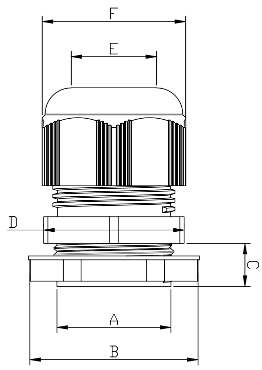


PG TYPE IP 68 POLYAMIDE CABLE GLAND WITH O RING



RAL 7001 CODE	RAL 7035 CODE	RAL 9005 CODE	SIZE	MOUNTING DIA C	CABLE DIE MIN-MAX B	THREAD LENGTH D	AA	CORNERS	BOX/ CARTON
ONKA - 9058	ONKA - 9080	ONKA - 9123	PG-7	12.5	3-6	7	15	17	450 / 6750
ONKA - 9059	ONKA - 9081	ONKA - 9124	PG-9	15.5	4-8	7	18	20	300 / 4500
ONKA - 9060	ONKA - 9082	ONKA - 9125	PG-11	18.5	5-10	7	20	23	200 / 3000
ONKA - 9061	ONKA - 9083	ONKA - 9126	PG-13.5	20.5	6-12	7	22	25	175 / 2625
ONKA - 9062	ONKA - 9084	ONKA - 9127	PG-16	22.5	10-14	8	24	27	125 / 1875
ONKA - 9063	ONKA - 9085	ONKA - 9128	PG-21	28.5	13-18	8	30	34	75 / 1125
ONKA - 9064	ONKA - 9086	ONKA - 9129	PG-29	37.5	18-25	8	40	45	40 / 600
ONKA - 9065	ONKA - 9087	ONKA - 9130	PG-36	47.5	24-32	10	55	61	20 / 300
ONKA - 9066	ONKA - 9088	ONKA - 9133	PG-42	55.0	32-38	12	58	65	15 / 225
ONKA - 9067	ONKA - 9089	ONKA - 9134	PG-48	60.0	37-44	12	65	72	12 / 180

METRIC TYPE IP 68 POLYAMIDE CABLE GLAND WITH O RING



RAL 7001 CODE	RAL 7035 CODE	RAL 9005 CODE	SIZE	MOUNTING DIA C	CABLE DIE MIN-MAX B	THREAD LENGTH D	AA	CORNERS	BOX/ CARTON
ONKA - 9103	ONKA - 9113	ONKA - 9135	M 12 x 1.5	12	3-6.5	10	15	17	450 / 6750
ONKA - 9104	ONKA - 9114	ONKA - 9136	M 16 x 1.5	16	5-10	10	22	25	200 / 3000
ONKA - 9105	ONKA - 9115	ONKA - 9137	M 20 x 1.5	20	6-12	10	24	27	150 /2250
ONKA - 9106	ONKA - 9116	ONKA - 9138	M 25 x 1.5	25	13-18	10.5	33	38	75 / 1125
ONKA - 9107	ONKA - 9117	ONKA - 9139	M 32 x 1.5	32	18-25	16	42	48	40 / 600
ONKA - 9108	ONKA - 9118	ONKA - 9140	M 40 x 1.5	40	24-32	18	43	58	20 / 300

PG TYPE POLYAMIDE BLINDSTOP

Colour: Ral: 7035, Ral: 7001, Ral: 9005

RAL 7001 CODE	RAL 7035 CODE	RAL 9005 CODE	SIZE	MOUNTING DIA C	PCS/BOX
ONKA - 9090	ONKA - 9301	ONKA - 9302	PG-7	12,1	250
ONKA - 9091	ONKA - 9311	ONKA - 9312	PG-9	15	250
ONKA - 9092	ONKA - 9321	ONKA - 9322	PG-11	18,5	250
ONKA - 9093	ONKA - 9331	ONKA - 9332	PG-13.5	20,5	250
ONKA - 9094	ONKA - 9341	ONKA - 9342	PG-16	22,5	250
ONKA - 9095	ONKA - 9351	ONKA - 9352	PG-21	28	250
ONKA - 9096	ONKA - 9361	ONKA - 9362	PG-29	37,5	150
ONKA - 9097	ONKA - 9371	ONKA - 9372	PG-36	47,5	100

RUBBER BLINDSTOP

Colour: Ral: 7035, Ral: 7001, Ral: 9005

CODE	SIZE	MOUNTING DIA C	PCS / BOX
ONKA-9490	PG-13.5	17	100
ONKA-9491	PG-16	22,8	100
ONKA-9492	PG-21	28,6	100
ONKA-9493	PG-29	37,3	100
ONKA-9494	PG-36	47	100
ONKA-9495	PG-42	55	50

PG TYPE POLYAMIDE LOCKNUTS

Colour: Ral: 7035, Ral: 7001, Ral: 9005

RAL 7001 CODE	RAL 7035 CODE	RAL 9005 CODE	SIZE	MOUNTING DIA C	PCS/BOX
ONKA - 9070	ONKA - 9401	ONKA - 9402	PG-7	12,5	250
ONKA - 9071	ONKA - 9411	ONKA - 9412	PG-9	15,5	250
ONKA - 9072	ONKA - 9421	ONKA - 9422	PG-11	18,5	250
ONKA - 9073	ONKA - 9431	ONKA - 9432	PG-13.5	20,5	250
ONKA - 9074	ONKA - 9441	ONKA - 9442	PG-16	22,5	250
ONKA - 9075	ONKA - 9451	ONKA - 9452	PG-21	28,5	250
ONKA - 9076	ONKA - 9461	ONKA - 9462	PG-29	38,5	150
ONKA - 9077	ONKA - 9471	ONKA - 9472	PG-36	47,5	100
ONKA - 9078	ONKA - —	ONKA - —	PG-42	55	100
ONKA - 9079	ONKA - —	ONKA - —	PG-48	60	100

METRIC TYPE POLYAMIDE LOCKNUTS

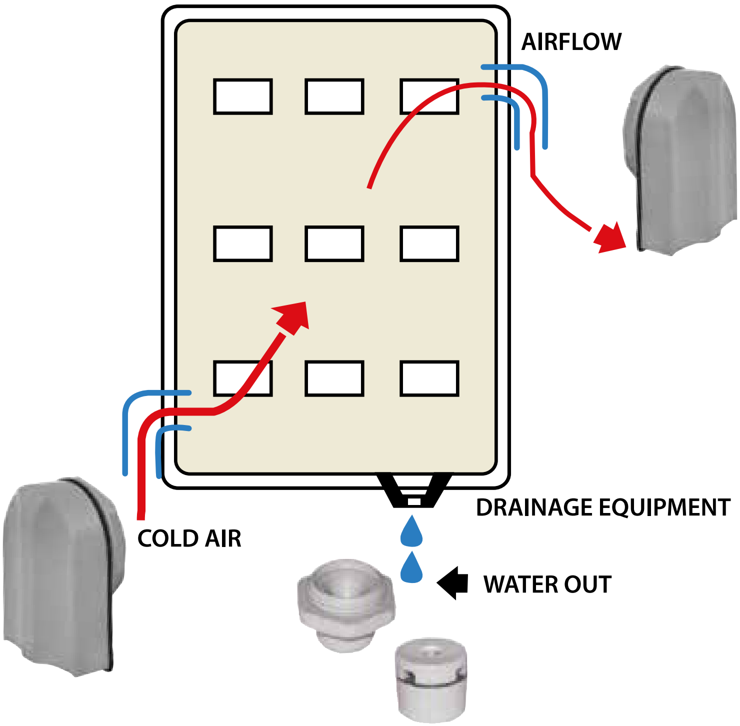
Colour: Ral: 7035, Ral: 7001, Ral: 9005

RAL 7001 CODE	RAL 7035 CODE	RAL 9005 CODE	SIZE	MOUNTING DIA C	PCS/BOX
ONKA - 9010	ONKA - 9011	ONKA - 9012	M 12 x 1.5	12	250
ONKA - 9013	ONKA - 9014	ONKA - 9015	M 16 x 1.5	16	250
ONKA - 9016	ONKA - 9017	ONKA - 9019	M 20 x 1.5	20	250
ONKA - 9020	ONKA - 9021	ONKA - 9022	M 25 x 1.5	25	250
ONKA - 9023	ONKA - 9024	ONKA - 9025	M 32 x 1.5	32	250
ONKA - 9026	ONKA - 9027	ONKA - 9028	M 40 x 1.5	40	250

PG & METRIC TYPE SPIRAL CABLE GLANDS

Colour: Ral: 7035, Ral: 7001, Ral: 9005

PG CODE	PG SIZE	METRIC CODE	METRIC SIZE	PCS/BOX
ONKA - 9275	PG 7	ONKA - 9475	M 12 x 1.5	200
ONKA - 9281	PG 11	ONKA - 9478	M 16 x 1.5	100
ONKA - 9284	PG 13.5	ONKA - 9481	M 20 x 1.5	80
ONKA - 9290	PG 21	ONKA - 9484	M 25 x 1.5	30
ONKA - 9276	PG 7	ONKA - 9476	M 12 x 1.5	200
ONKA - 9282	PG 11	ONKA - 9479	M 16 x 1.5	100
ONKA - 9285	PG 13.5	ONKA - 9482	M 20 x 1.5	80
ONKA - 9291	PG 21	ONKA - 9485	M 25 x 1.5	30
ONKA - 9277	PG 7	ONKA - 9477	M 12 x 1.5	200
ONKA - 9283	PG 11	ONKA - 9480	M 16 x 1.5	100
ONKA - 9286	PG 13.5	ONKA - 9483	M 20 x 1.5	80
ONKA - 9292	PG 21	ONKA - 9486	M 25 x 1.5	30



METAL CABLE GLAND

PANEL AIRFLOW BLINDSTOP

CODE	DIMENSION	PACKAGE
ONKA - 9510	M 25 x 1.5 Panel Airflow Blindstop	100
ONKA - 9511		
ONKA - 9512		

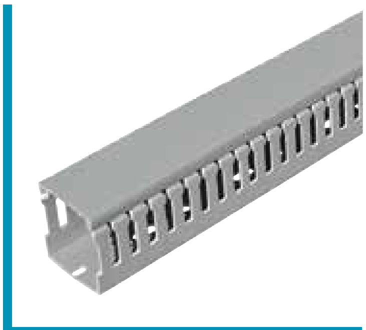
PANEL AIRFLOW EQUIPMENT

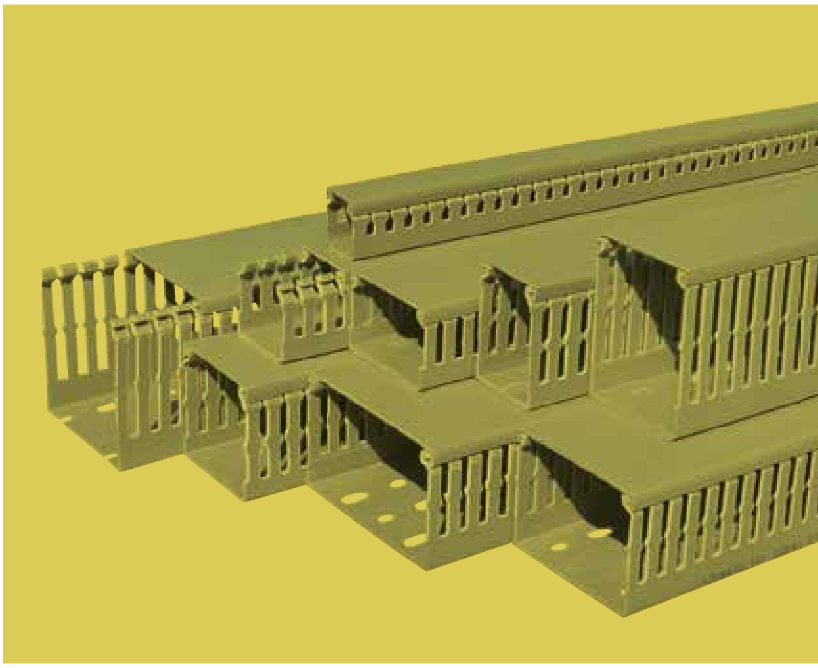
CODE	DIMENSION	PACKAGE
ONKA - 9500	M 40 x 1.5 Panel Airflow Equipment	50
ONKA - 9501		
ONKA - 9502		

DRAINAGE EQUIPMENT

CODE	DIMENSION	PACKAGE
ONKA - 9520	Ø 16 Drainage Equipment	100
ONKA - 9521		
ONKA - 9522		

CABLE TRUNKING

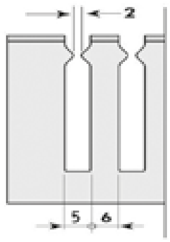


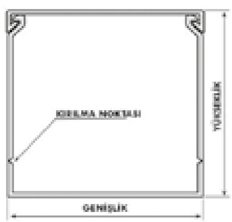


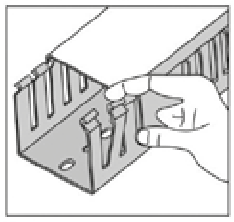
CABLE TRUNKING

Technical Features:

- *High impact resistant rigid PVC material*
- *UL94V0 incombustibility standart*
- *Easy closing cover system*
- *Frangibility by the truncated sidecutters*
- *2 meters standart length*
- *390 kg/cm tensile strength*







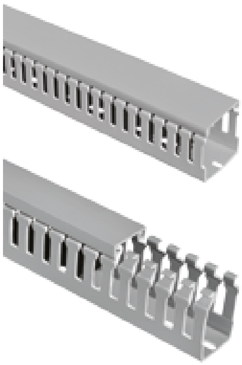
CABLE TRUNKING

CODE	HALOGEN FREE CODE	DESCRIPTIONS (WIDTH - HEIGHT)	BOX / M
ONKA-7200	ONKA-7350	16 x 16 mm	256
ONKA-7201	ONKA-7351	25 x 16 mm	160
ONKA-7202	ONKA-7352	25 x 25 mm	100
ONKA-7203	ONKA-7353	40 x 25 mm	60
ONKA-7204	ONKA-7354	40 x 40 mm	48

SELF ADHESIVE CABLE TRUNKING

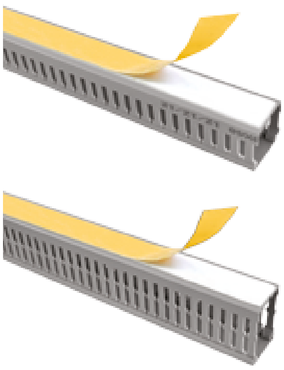
CODE	HALOGEN FREE CODE	DESCRIPTIONS (WIDTH - HEIGHT)	BOX / M
ONKA-7210	ONKA-7360	16 x 16 mm	224
ONKA-7211	ONKA-7361	25 x 16 mm	140
ONKA-7212	ONKA-7362	25 x 25 mm	100
ONKA-7213	ONKA-7363	40 x 25 mm	60
ONKA-7214	ONKA-7364	40 x 40 mm	48

SLOTTED CABLE TRUNKING



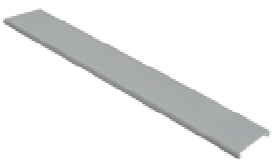
CODE	HALOGEN FREE CODE	DESCRIPTIONS (WIDTH - HEIGHT)	BOX / M
ONKA-7180	ONKA-7310	25 x 30 mm	84
ONKA-7181	ONKA-7311	25 x 40 mm	84
ONKA-7182	ONKA-7312	25 x 60 mm	48
ONKA-7183	ONKA-7313	40 x 40 mm	60
ONKA-7184	ONKA-7314	40 x 60 mm	36
ONKA-7186	ONKA-7315	40 x 80 mm	40
ONKA-7177	ONKA-7316	60 x 40 mm	36
ONKA-7185	ONKA-7317	60 x 60 mm	24
ONKA-7188	ONKA-7318	60 x 80 mm	24
ONKA-7187	ONKA-7319	80 x 60 mm	24
ONKA-7178	ONKA-7320	80 x 80 mm	24
ONKA-7179	ONKA-7321	100 x 60 mm	24

SELF ADHESIVE SLOTTED CABLE TRUNKING



CODE	HALOGEN FREE CODE	DESCRIPTIONS (WIDTH - HEIGHT)	BOX / M
ONKA-7220	ONKA-7380	25 x 30 mm	84
ONKA-7221	ONKA-7381	25 x 40 mm	84
ONKA-7222	ONKA-7382	25 x 60 mm	48
ONKA-7223	ONKA-7383	40 x 40 mm	60
ONKA-7224	ONKA-7384	40 x 60 mm	36
ONKA-7225	ONKA-7385	40 x 80 mm	40
ONKA-7226	ONKA-7386	60 x 40 mm	36
ONKA-7227	ONKA-7387	60 x 60 mm	24
ONKA-7228	ONKA-7388	60 x 80 mm	24
ONKA-7229	ONKA-7389	80 x 60 mm	24
ONKA-7230	ONKA-7390	80 x 80 mm	24
ONKA-7231	ONKA-7391	100 x 60 mm	24

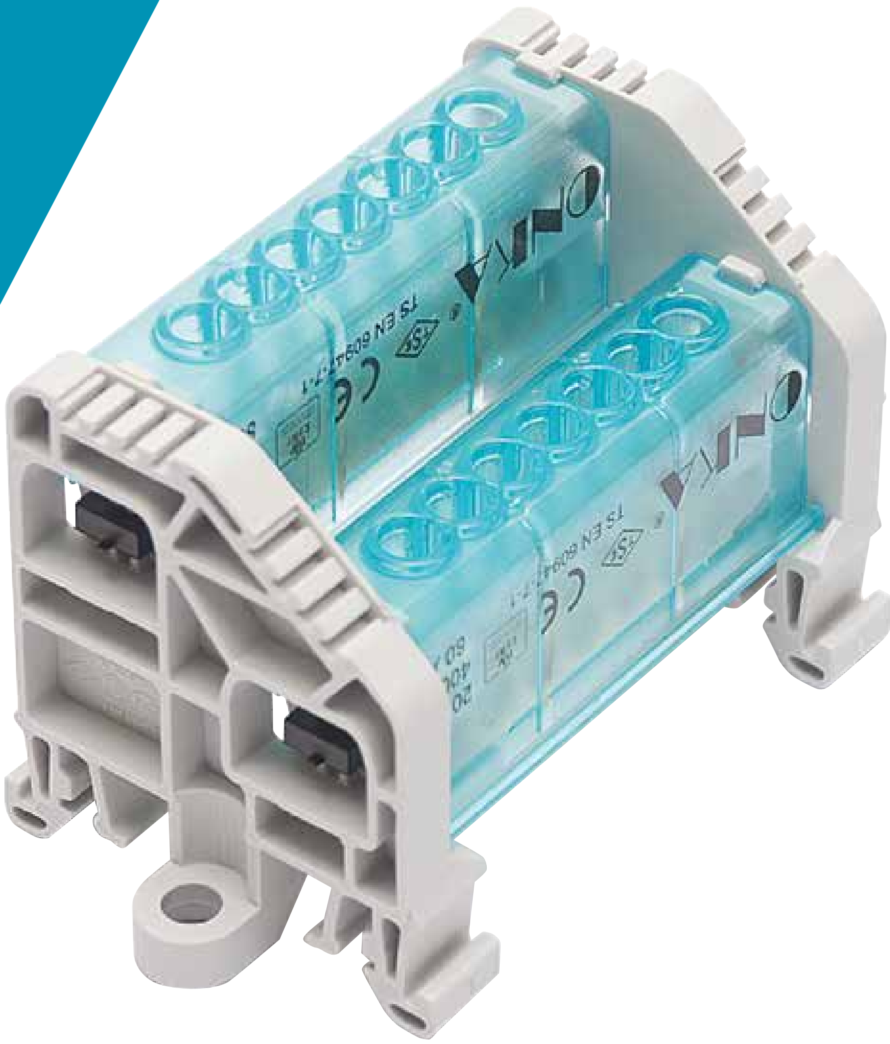
SLOTTED CABLE TRUNKING COVER



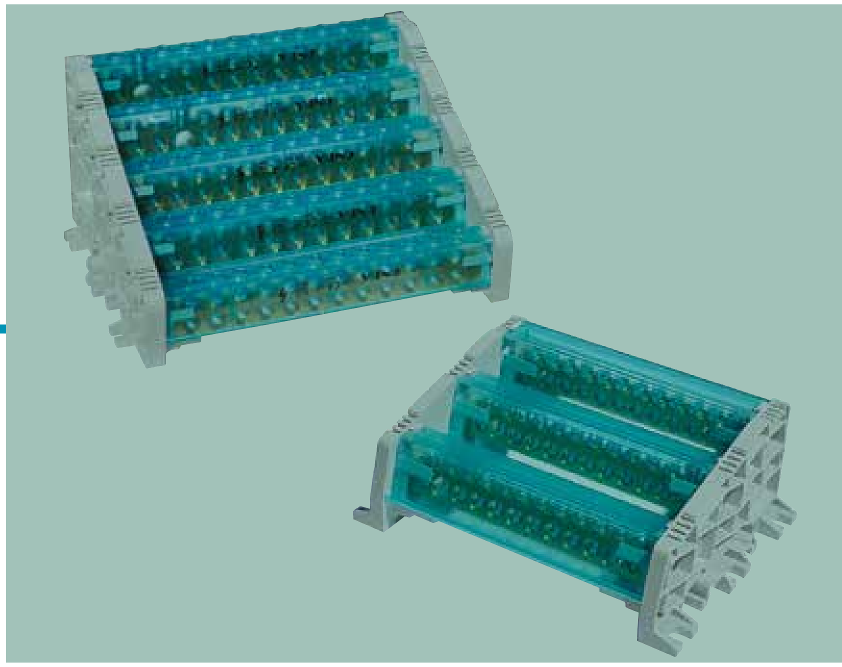
CODE	HALOGEN FREE CODE	DESCRIPTIONS	BOX / M
ONKA-7290	ONKA-7295	25 mm	140
ONKA-7291	ONKA-7296	40 mm	80
ONKA-7292	ONKA-7297	60 mm	50
ONKA-7293	ONKA-7298	80 mm	50
ONKA-7294	ONKA-7299	100 mm	40

CODE	DESCRIPTIONS	BOX
PKM-125	Cable Trunking Cutter, Max 125 mm	1

HALOGEN FREE AVAILABLE



DISTRIBUTION UNITS



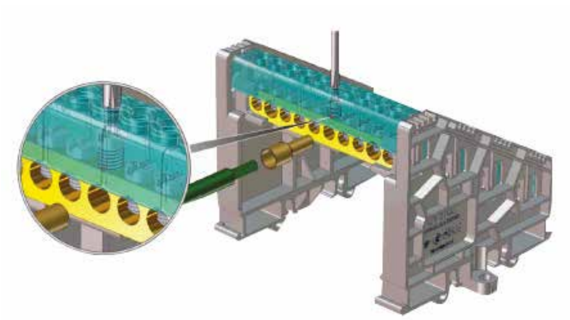
DISTRIBUTION UNITS

Technical Features :

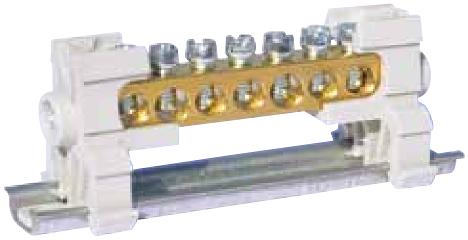
The most important point about distrubution units is, the Screw holes on transparent covers. These holes allow the user to mount the screws without removing it. This provides an important mounting convenience

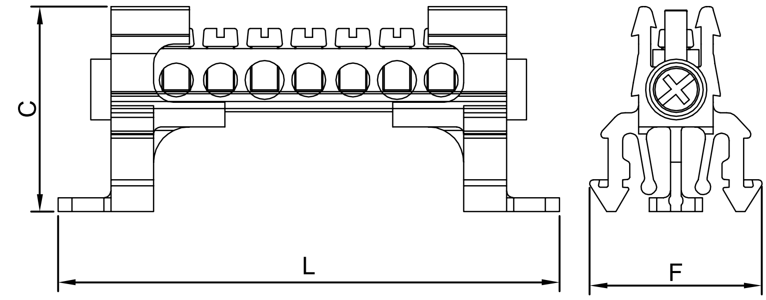
Since there were no holes before, the user Needed to remove the transparent cover from its place and install it.

With this holes on the transparent cover, there will not be any waste of time for mounting.



SINGLE POLE DISTRIBUTION UNITS 6.5 x 9 mm - WITHOUT COVER





MATERIAL	
Foot (2 Pcs.)	PA
Square Screw (2 Pcs.)	Steel
Earth (1 Pcs.)	Brass
Torque Screw (7-22 Pcs.)	Steel

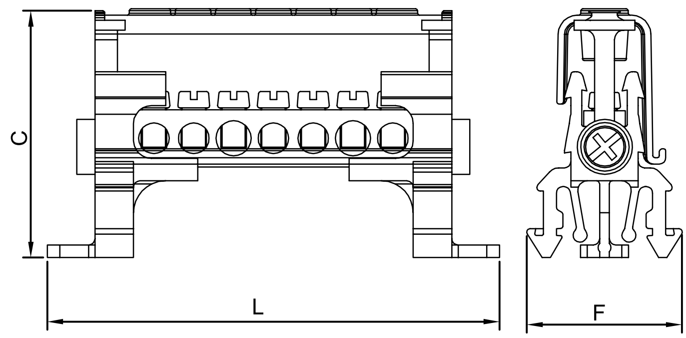
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
10	16	6	10

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp}: Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2051	2 / 5 - 7 Holes	80	400	4000	71,4	24	28,2	32
2052	2 / 8 - 10 Holes	80	400	4000	89,9	24	28,2	24
2053	2 / 10 - 12 Holes	80	400	4000	102,4	24	28,2	18
2054	2 / 13 - 15 Holes	80	400	4000	120,9	24	28,2	16
2055	2 / 20 - 22 Holes	80	400	4000	164,9	24	28,2	12

SINGLE POLE DISTRIBUTION UNITS 6.5 x 9 mm - WITH COVER



MATERIAL	
Foot (2 Pcs.)	PA
Square Screw (2 Pcs.)	Steel
Earth (1 Pcs.)	Brass
Torque Screw (7-22 Pcs.)	Steel

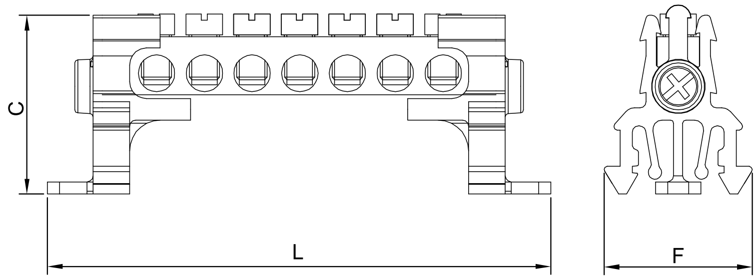
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
10	16	6	10

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp}: Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2061	2 / 5 - 7 Holes	80	400	4000	71,4	24	37,5	32
2062	2 / 8 - 10 Holes	80	400	4000	89,9	24	37,5	24
2063	2 / 10 - 12 Holes	80	400	4000	102,4	24	37,5	18
2064	2 / 13 - 15 Holes	80	400	4000	120,9	24	37,5	16
2065	2 / 20 - 22 Holes	80	400	4000	164,9	24	37,5	12

SINGLE POLE DISTRIBUTION UNITS 6.5 x 12 mm² - WITHOUT COVER



MATERIAL	
Foot (2 Pcs.)	PA
Square Screw (2 Pcs.)	Steel
Earth (1 Pcs.)	Brass
Torque Screw (7-22 Pcs.)	Steel

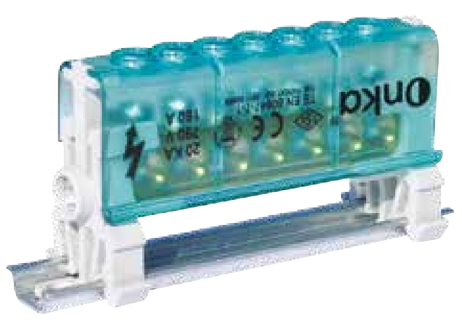
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
16	25	10	16

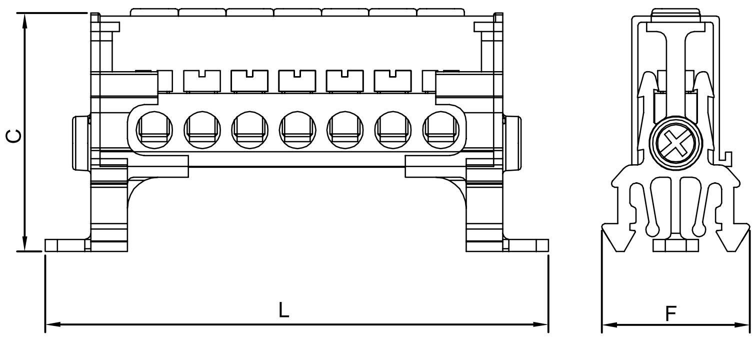
*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2056	2 / 5 - 7 Holes	160	750	4000	83	24	28,2	32
2057	2 / 8 - 10 Holes	160	750	4000	106,7	24	28,2	24
2058	2 / 10 - 12 Holes	160	750	4000	122,5	24	28,2	18
2059	2 / 13 - 15 Holes	160	750	4000	146,1	24	28,2	16
2060	2 / 20 - 22 Holes	160	750	4000	200,9	24	28,2	12

SINGLE POLE DISTRIBUTION UNITS 6.5 x 12 mm² - WITH COVER





MATERIAL	
Foot (2 Pcs.)	PA
Square Screw (2 Pcs.)	Steel
Earth (1 Pcs.)	Brass
Torque Screw (7-22 Pcs.)	Steel

MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
16	25	10	16

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2071	2 / 5 - 7 Holes	160	750	4000	83	24	37,5	32
2072	2 / 8 - 10 Holes	160	750	4000	106,7	24	37,5	24
2073	2 / 10 - 12 Holes	160	750	4000	122,5	24	37,5	18
2074	2 / 13 - 15 Holes	160	750	4000	146,1	24	37,5	16
2075	2 / 20 - 22 Holes	160	750	4000	200,9	24	37,5	12

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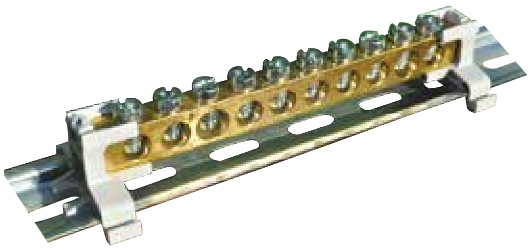
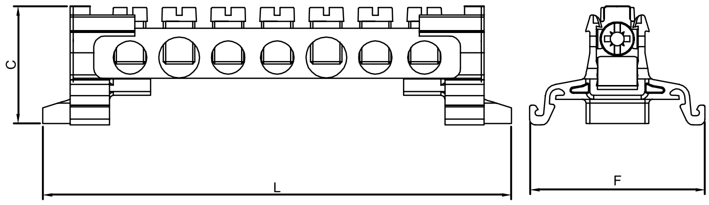
SINGLE POLE DISTRIBUTION UNITS 10 x 15 mm - WITHOUT COVER





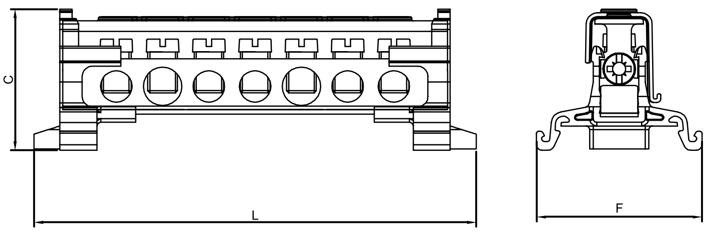
MATERIAL			
Foot (2 Pcs.)	PA		
Square Screw (2 Pcs.)	Steel		
Earth (1 Pcs.)	Brass		
Torque Screw (7-22 Pcs.)	Steel		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2066	2 / 5 - 7 Holes	250	750	4000	121	43,2	32	32
2067	2 / 8 - 10 Holes	250	750	4000	159	43,2	32	24
2068	2 / 10 - 12 Holes	250	750	4000	184	43,2	32	18
2069	2 / 13 - 15 Holes	250	750	4000	220,5	43,2	32	16
2070	2 / 20 - 22 Holes	250	750	4000	308	43,2	32	12

SINGLE POLE DISTRIBUTION UNITS 10 x 15 mm - WITH COVER



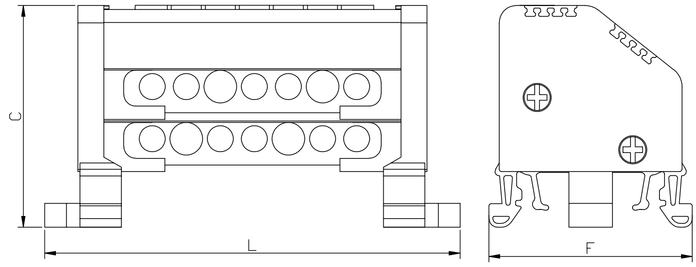
MATERIAL			
Foot (2 Pcs.)	PA		
Square Screw (2 Pcs.)	Steel		
Earth (1 Pcs.)	Brass		
Torque Screw (7-22 Pcs.)	Steel		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2076	2 / 5 - 7 Holes	250	750	4000	121	43,2	38	32
2077	2 / 8 - 10 Holes	250	750	4000	159	43,2	38	24
2078	2 / 10 - 12 Holes	250	750	4000	184	43,2	38	18
2079	2 / 13 - 15 Holes	250	750	4000	220,5	43,2	38	16
2080	2 / 20 - 22 Holes	250	750	4000	308	43,2	38	12

TWO POLES DISTRIBUTION UNITS 6,5 x 12 mm² - WITH COVER



MATERIAL	
Foot (2 Pcs.)	PA
Square Screw (4 Pcs.)	Steel
Screw (14 - 44 Pcs.)	Steel
Earth (2 Pcs.)	Brass
Cover (2 Pcs.)	Polycarbonat
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390

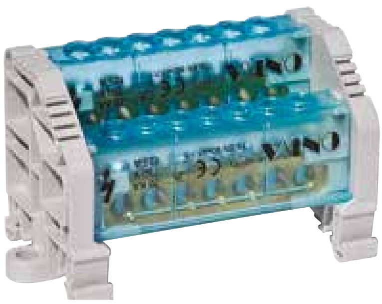
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
10	16	6	10

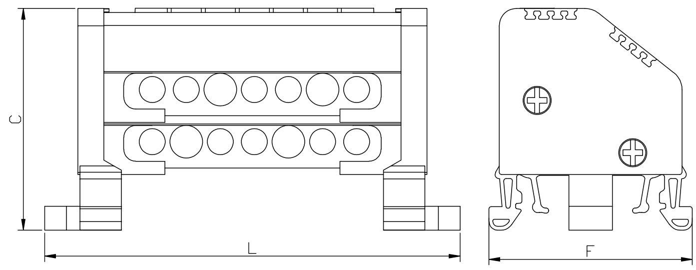
*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2081	2 / 5 - 7 Holes	80	400	4000	82,7	50,8	46,6	1
2082	2 / 8 - 10 Holes	80	400	4000	101,7	50,8	46,6	1
2083	2 / 10 - 12 Holes	80	400	4000	114,2	50,8	46,6	1
2084	2 / 13 - 15 Holes	80	400	4000	132,7	50,8	46,6	1
2085	2 / 20 - 22 Holes	80	400	4000	176,5	50,8	46,6	1

TWO POLES DISTRIBUTION UNITS 7 x 12 mm - WITH COVER





MATERIAL	
Foot (2 Pcs.)	PA
Square Screw (4 Pcs.)	Steel
Screw (14 - 44 Pcs.)	Steel
Earth (2 Pcs.)	Brass
Cover (2 Pcs.)	Polycarbonat
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390

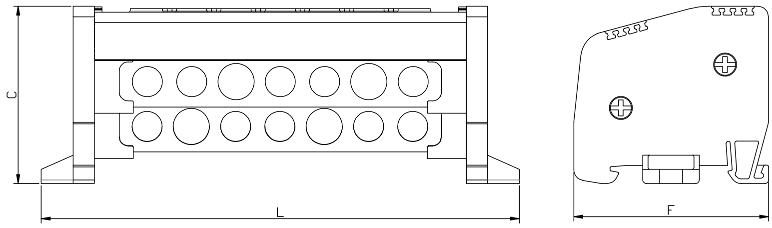
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
16	25	10	16

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2091	2 / 5 - 7 Holes	160	750	4000	95,2	50,8	46,6	1
2092	2 / 8 - 10 Holes	160	750	4000	118,7	50,8	46,6	1
2093	2 / 10 - 12 Holes	160	750	4000	134,2	50,8	46,6	1
2094	2 / 13 - 15 Holes	160	750	4000	157,2	50,8	46,6	1
2095	2 / 20 - 22 Holes	160	750	4000	212,2	50,8	46,6	1

TWO POLES DISTRIBUTION UNITS 10 x 15 mm - WITH COVER



MATERIAL	
Foot (2 Pcs.)	PA
Square Screw (4 Pcs.)	Steel
Screw (14 - 44 Pcs.)	Steel
Earth (2 Pcs.)	Brass
Cover (2 Pcs.)	Polycarbonat
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390

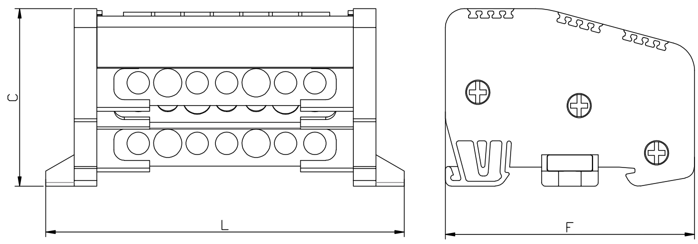
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2086	2 / 5 - 7 Holes	250	750	4000	135	55	50	1
2087	2 / 8 - 10 Holes	250	750	4000	172,5	55	50	1
2088	2 / 10 - 12 Holes	250	750	4000	197	55	50	1
2089	2 / 13 - 15 Holes	250	750	4000	235	55	50	1
2090	2 / 20 - 22 Holes	250	750	4000	322,5	55	50	1

THREE POLES DISTRIBUTION UNITS 6,5 x 9 mm - WITH COVER (LOW TYPE)



MATERIAL	
Foot (2 Pcs.)	PA
Square Screw (6 Pcs.)	Steel
Screw (21 - 66 Pcs.)	Steel
Earth (3 Pcs.)	Brass
Cover (3 Pcs.)	Polycarbonat
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390
ACCESSORY	
Distribution Unit Isolation Apparatus	Code : 2137

MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
10	16	6	10

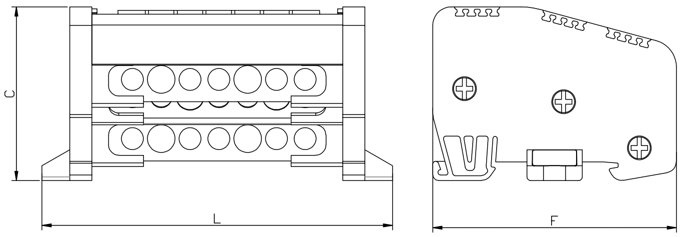
*Multi Core Cables should be used with a Cord End Terminal

* In order to ensure complete insulation for the declared impact strength, the base insulation part must be used which provided with the product

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2171	2 / 5 - 7 Holes	80	400	4000	82,7	66	47	1
2172	2 / 8 - 10 Holes	80	400	4000	101,6	66	47	1
2173	2 / 10 - 12 Holes	80	400	4000	113,9	66	47	1
2174	2 / 13 - 15 Holes	80	400	4000	132,8	66	47	1
2175	2 / 20 - 22 Holes	80	400	4000	176,5	66	47	1

THREE POLES DISTRIBUTION UNITS 6.5 x 12 mm^2 - WITH COVER (LOW TYPE)



MATERIAL	
Foot (2 Pcs.)	PA
Square Screw (6 Pcs.)	Steel
Screw (21 - 66 Pcs.)	Steel
Earth (3 Pcs.)	Brass
Cover (3 Pcs.)	Polycarbonat
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390
ACCESSORY	
Distribution Unit Isolation Apparatus	Code : 2137

MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
16	25	10	16

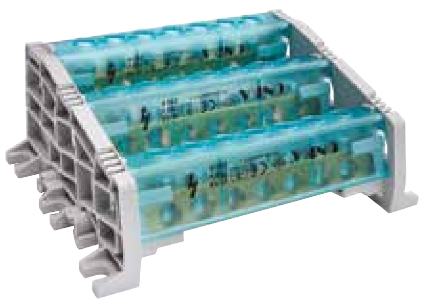
*Multi Core Cables should be used with a Cord End Terminal

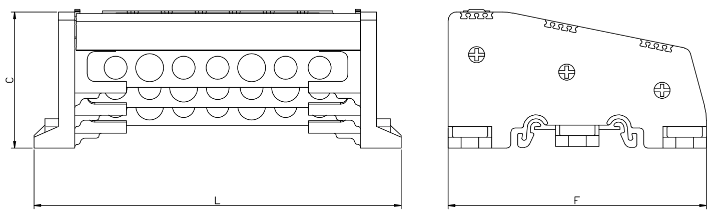
* In order to ensure complete insulation for the declared impact strength, the base insulation part must be used which provided with the product

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2151	2 / 5 - 7 Holes	160	750	4000	95	66	47	1
2152	2 / 8 - 10 Holes	160	750	4000	118,5	66	47	1
2153	2 / 10 - 12 Holes	160	750	4000	134	66	47	1
2154	2 / 13 - 15 Holes	160	750	4000	157	66	47	1
2155	2 / 20 - 22 Holes	160	750	4000	212	66	47	1

THREE POLES DISTRIBUTION UNITS 10 x 15 mm - WITH COVER (LOW TYPE)





MATERIAL	
Foot (2 Pcs.)	PA
Square Screw (6 Pcs.)	Steel
Screw (21 - 66 Pcs.)	Steel
Earth (3 Pcs.)	Brass
Cover (3 Pcs.)	Polycarbonat
Marking	9540 / 9770 / 5443 / 4440 /4442 / 4390

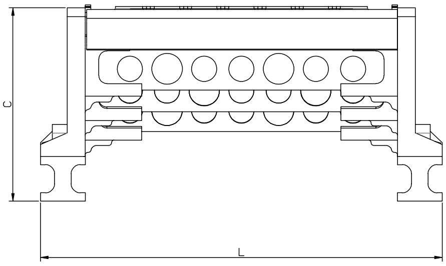
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

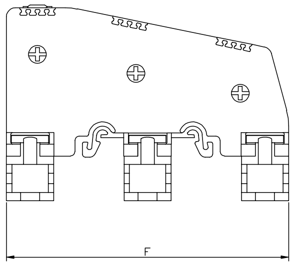
*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2181	2 / 5 - 7 Holes	250	750	4000	135	95	50	1
2182	2 / 8 - 10 Holes	250	750	4000	172,5	95	50	1
2183	2 / 10 - 12 Holes	250	750	4000	197	95	50	1
2184	2 / 13 - 15 Holes	250	750	4000	235	95	50	1
2185	2 / 20 - 22 Holes	250	750	4000	322,5	95	50	1

THREE POLES DISTRIBUTION UNITS 10 x 15 mm - WITH COVER (HIGH TYPE)





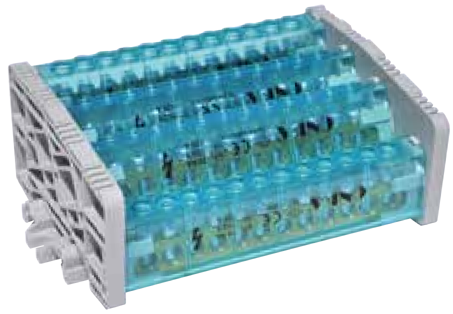
MATERIAL			
Foot (2 Pcs.)	PA		
Screw (21-66 Pcs.)	Steel		
Earth (3 Pcs.)	Brass		
Cover (3 Pcs.)	Polycarbonat		
Square Screw (6 Pcs.)	Steel		
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

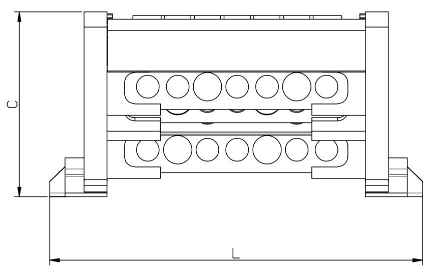
*Multi Core Cables should be used with a Cord End Terminal

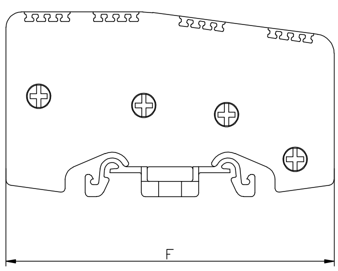
* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2186	2 / 5 - 7 Holes	250	750	4000	135	95	65	1
2187	2 / 8 - 10 Holes	250	750	4000	172,5	95	65	1
2188	2 / 10 - 12 Holes	250	750	4000	197	95	65	1
2189	2 / 13 - 15 Holes	250	750	4000	235	95	65	1
2190	2 / 20 - 22 Holes	250	750	4000	322,5	95	65	1

FOUR POLES DISTRIBUTION UNITS 6,5 x 9 mm - WITH COVER (LOW TYPE)







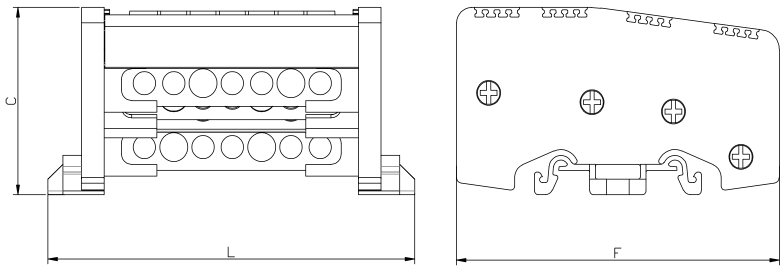
MATERIAL			
Foot (2 Pcs.)	PA		
Square Screw (8 Pcs.)	Steel		
Screw (28 - 88 Pcs.)	Steel		
Earth (4 Pcs.)	Brass		
Cover (4 Pcs.)	Polycarbonat		
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
10	16	6	10

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2201	2 / 5 - 7 Holes	80	400	4000	85,8	86	48,5	1
2202	2 / 8 - 10 Holes	80	400	4000	104,7	86	48,5	1
2203	2 / 10 - 12 Holes	80	400	4000	117	86	48,5	1
2204	2 / 13 - 15 Holes	80	400	4000	135,9	86	48,5	1
2205	2 / 20 - 22 Holes	80	400	4000	179,6	86	48,5	1

FOUR POLES DISTRIBUTION UNITS 6.5 x 12 mm² - WITH COVER (LOW TYPE)



MATERIAL	
Foot (2 Pcs.)	PA
Square Screw (8 Pcs.)	Steel
Screw (28 - 88 Pcs.)	Steel
Earth (4 Pcs.)	Brass
Cover (4 Pcs.)	Polycarbonat
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390

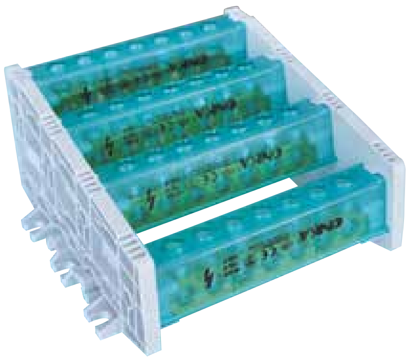
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
16	25	10	16

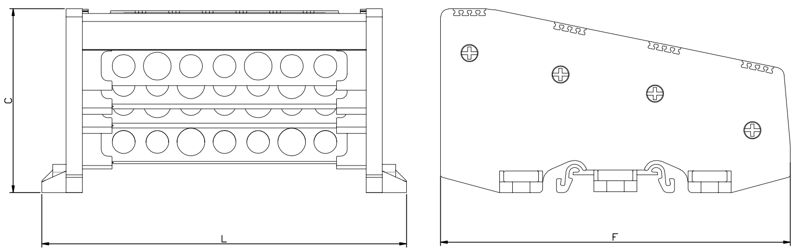
*Multi Core Cables should be used with a Cord End Terminal

* U_{imp}: Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2211	2 / 5 - 7 Holes	160	750	4000	97,7	86	48,5	1
2212	2 / 8 - 10 Holes	160	750	4000	121,2	86	48,5	1
2213	2 / 10 - 12 Holes	160	750	4000	136,7	86	48,5	1
2214	2 / 13 - 15 Holes	160	750	4000	159,7	86	48,5	1
2215	2 / 20 - 22 Holes	160	750	4000	214,7	86	48,5	1

FOUR POLES DISTRIBUTION UNITS 10 x 15 mm - WITH COVER (LOW TYPE)





MATERIAL	
Foot (2 Pcs.)	PA
Screw (21-66 Pcs.)	Steel
Earth (4 Pcs.)	Brass
Cover (4 Pcs.)	Polycarbonat
Square Screw (8 Pcs.)	Steel
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390 / 2630

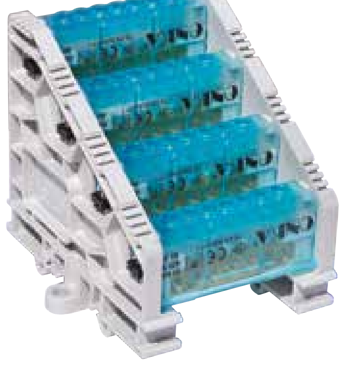
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

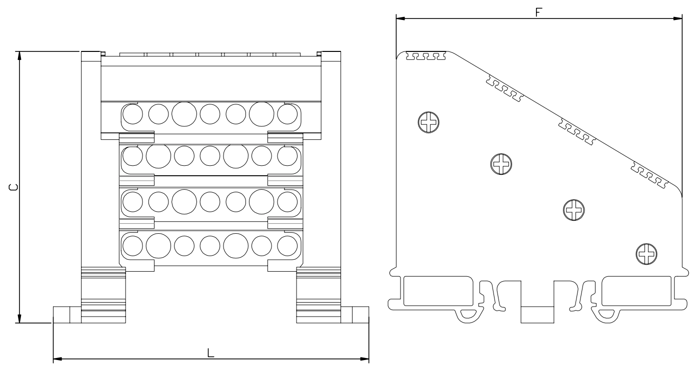
*Multi Core Cables should be used with a Cord End Terminal

* U_{imp}: Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2116	2 / 5 - 7 Holes	250	750	4000	135,5	130	68	1
2117	2 / 8 - 10 Holes	250	750	4000	172,6	130	68	1
2118	2 / 10 - 12 Holes	250	750	4000	197	130	68	1
2119	2 / 13 - 15 Holes	250	750	4000	235	130	68	1
2120	2 / 20 - 22 Holes	250	750	4000	322,5	130	68	1

FOUR POLES DISTRIBUTION UNITS 6,5 x 12 mm² - WITH COVER (HIGH TYPE)





MATERIAL	
Foot (2 Pcs.)	PA
Square Screw (8 Pcs.)	Steel
Screw (28 - 88 Pcs.)	Steel
Earth (4 Pcs.)	Brass
Cover (4 Pcs.)	Polycarbonat
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390

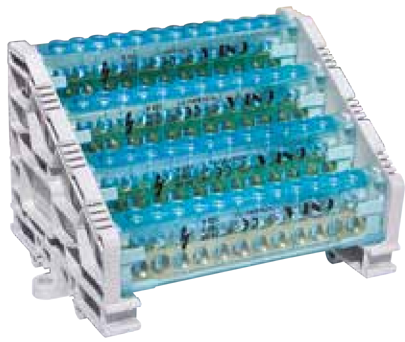
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
10	16	6	10

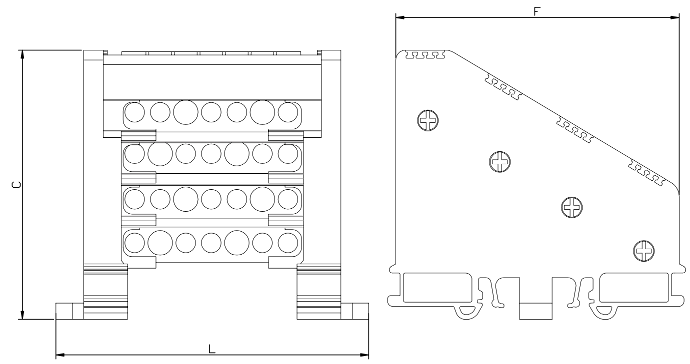
*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2101	2 / 5 - 7 Holes	80	400	4000	84,3	86,5	82,3	1
2102	2 / 8 - 10 Holes	80	400	4000	103,2	86,5	82,3	1
2103	2 / 10 - 12 Holes	80	400	4000	115,5	86,5	82,3	1
2104	2 / 13 - 15 Holes	80	400	4000	134,4	86,5	82,3	1
2105	2 / 20 - 22 Holes	80	400	4000	178,1	86,5	82,3	1

FOUR POLES DISTRIBUTION UNITS 7 x 12 mm - WITH COVER (HIGH TYPE)





MATERIAL	
Foot (2 Pcs.)	PA
Square Screw (8 Pcs.)	Steel
Screw (28 - 88 Pcs.)	Steel
Earth (4 Pcs.)	Brass
Cover (4 Pcs.)	Polycarbonat
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390

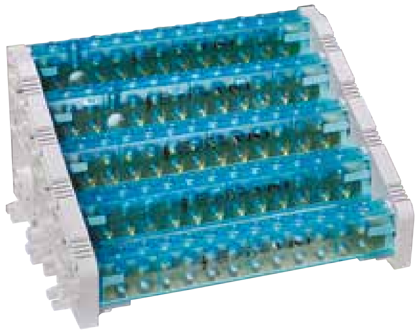
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
16	25	10	16

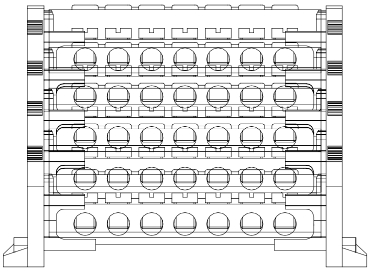
*Multi Core Cables should be used with a Cord End Terminal

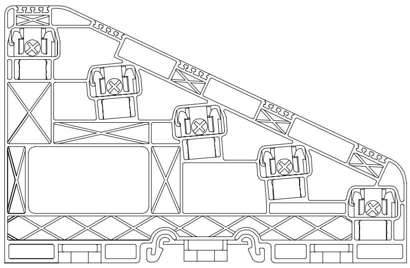
* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L±2 (mm)	F±1 (mm)	C±1 (mm)	Pcs.
2111	2 / 5 - 7 Holes	160	750	4000	95,5	86,5	82,3	1
2112	2 / 8 - 10 Holes	160	750	4000	119,5	86,5	82,3	1
2113	2 / 10 - 12 Holes	160	750	4000	135	86,5	82,3	1
2114	2 / 13 - 15 Holes	160	750	4000	158	86,5	82,3	1
2115	2 / 20 - 22 Holes	160	750	4000	213	86,5	82,3	1

FIVE POLES DISTRIBUTION UNITS 10 x 15 mm - WITH COVER (LOW TYPE)







MATERIAL	
Foot (2 Pcs.)	PA
Screw (35 - 110 Pcs.)	Steel
Earth (5 Pcs.)	Steel
Cover (5 Pcs.)	Brass
Square Screw (10 Pcs.)	Polycarbonat
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390 / 2630

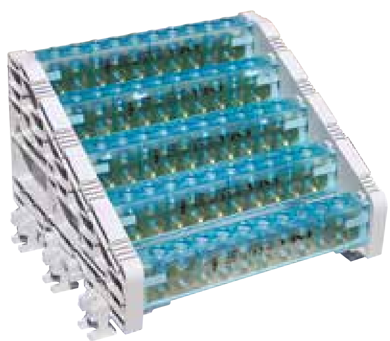
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

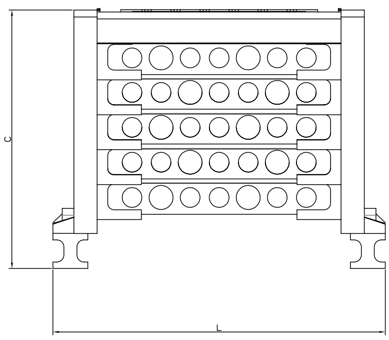
*Multi Core Cables should be used with a Cord End Terminal

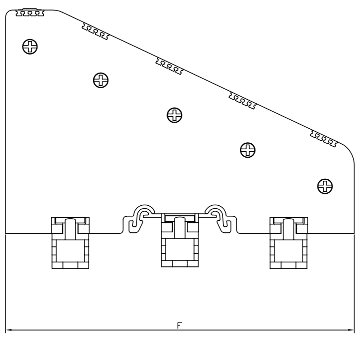
* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L ± 2 (mm)	F ± 1 (mm)	C ± 1 (mm)	Pcs.
2191	2 / 5 - 7 Holes	250	750	4000	143	150	96	1
2192	2 / 8 - 10 Holes	250	750	4000	180,5	150	96	1
2193	2 / 10 - 12 Holes	250	750	4000	205	150	96	1
2194	2 / 13 - 15 Holes	250	750	4000	243	150	96	1
2195	2 / 20 - 22 Holes	250	750	4000	329	150	96	1

FIVE POLES DISTRIBUTION UNITS 10 x 15 mm - WITH COVER (HIGH TYPE)







MATERIAL	
Foot (2 Pcs.)	PA
Screw (35 - 110 Pcs.)	Steel
Earth (5 Pcs.)	Steel
Cover (5 Pcs.)	Brass
Square Screw (10 Pcs.)	Polycarbonat
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390 / 2630

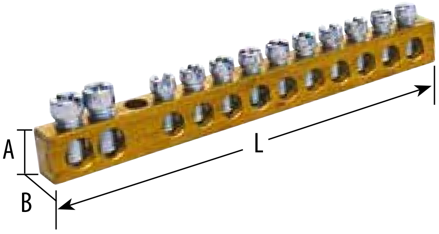
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

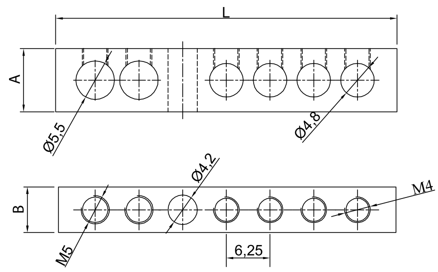
*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	L ± 2 (mm)	F ± 1 (mm)	C ± 1 (mm)	Pcs.
2216	2 / 5 - 7 Holes	250	750	4000	143	150	111	1
2217	2 / 8 - 10 Holes	250	750	4000	180,5	150	111	1
2218	2 / 10 - 12 Holes	250	750	4000	205	150	111	1
2219	2 / 13 - 15 Holes	250	750	4000	243	150	111	1
2220	2 / 20 - 22 Holes	250	750	4000	329	150	111	1

SLOTTED GROUNDED PANEL TERMINAL CONNECTORS 80 A (6.5 x 12 mm²)



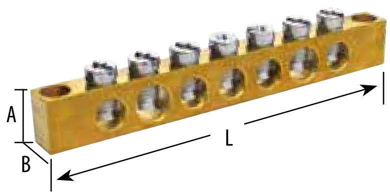


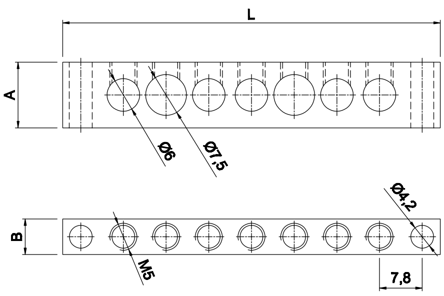
CODE	DESCRIPTIONS	A	B	L ± 2	Pcs. Box
ONKA - 2001	2/3 = 5 Holes	9	6,5	42	50
ONKA - 2002	2/5 = 7 Holes	9	6,5	54	50
ONKA - 2003	2/8 = 10 Holes	9	6,5	73	50
ONKA - 2004	2/10 = 12 Holes	9	6,5	86	50
ONKA - 2005	2/13 = 15 Holes	9	6,5	105	50
ONKA - 2006	2/20 = 22 Holes	9	6,5	148	50
ONKA - 2007	2/40 = 42 Holes	9	6,5	285	50
ONKA - 2008	2/60 = 62 Holes	9	6,5	410	50
ONKA - 2009	2/80 = 82 Holes	9	6,5	535	50
ONKA - 1999	1 meter 159 Holes	9	6,5	1000	50

MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
10	16	6	10

*Multi Core Cables should be used with a Cord End Terminal

SLOTTED GROUNDED PANEL TERMINAL CONNECTORS 160 A (7 x 12 mm²)



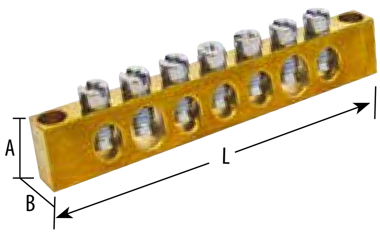


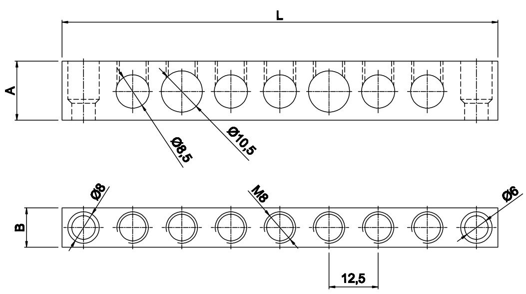
CODE	DESCRIPTIONS	A	B	L ± 2	Pcs. Box
ONKA - 2021	2/5 = 7 Holes	12	6,5	69	50
ONKA - 2022	2/8 = 10 Holes	12	6,5	93	50
ONKA - 2023	2/10 = 12 Holes	12	6,5	108	50
ONKA - 2024	2/13 = 15 Holes	12	6,5	133	50
ONKA - 2025	2/20 = 22 Holes	12	6,5	188	50
ONKA - 2029	1 meter 126 Holes	12	6,5	1000	50

MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
16	25	10	16

*Multi Core Cables should be used with a Cord End Terminal

SLOTTED GROUNDED PANEL TERMINAL CONNECTORS 250 A (10 x 15 mm²)





CODE	DESCRIPTIONS	A	B	L ± 2	Pcs. Box
ONKA - 2041	2/5 = 7 Holes	15	10	111	50
ONKA - 2042	2/8 = 10 Holes	15	10	149	50
ONKA - 2043	2/10 = 12 Holes	15	10	173	50
ONKA - 2044	2/13 = 15 Holes	15	10	211	50
ONKA - 2045	2/20 = 22 Holes	15	10	299	50
ONKA - 2028	1 meter 79 Holes	15	10	1000	50

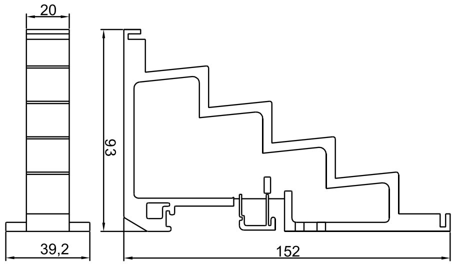
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

*Multi Core Cables should be used with a Cord End Terminal

5 POLE DISTRIBUTION UNIT & ACCESSORIES


Application Example


Order No: 2131

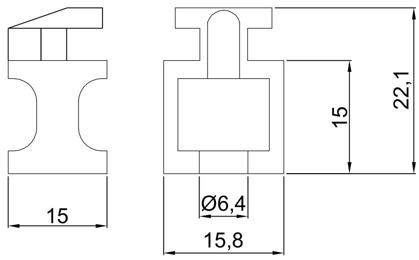



Order No: 2132


Order No: 2133

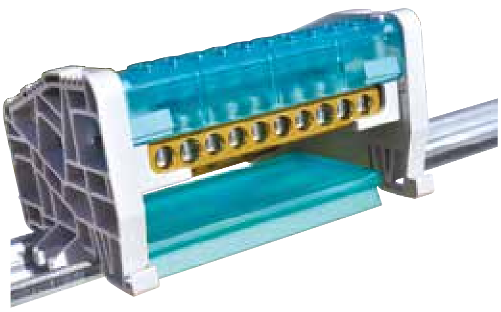
CODE	DESCRIPTION	Pcs. Box.
ONKA-2131	30 x 5 Base (Max. 30x5)	10
ONKA-2132	Insulation Seperator 30 mm.	1 mt.
ONKA-2133	Insulation Cover	1

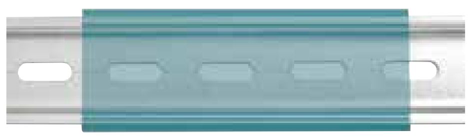
ASCENDER PART FOR DISTRIBUTION UNITS



CODE	DESCRIPTION	Pcs. Box.
ONKA-2134	Ascender part for 1-3-5 Pole Distribution Units	100

DISTRIBUTION UNIT ISOLATION APPARATUS



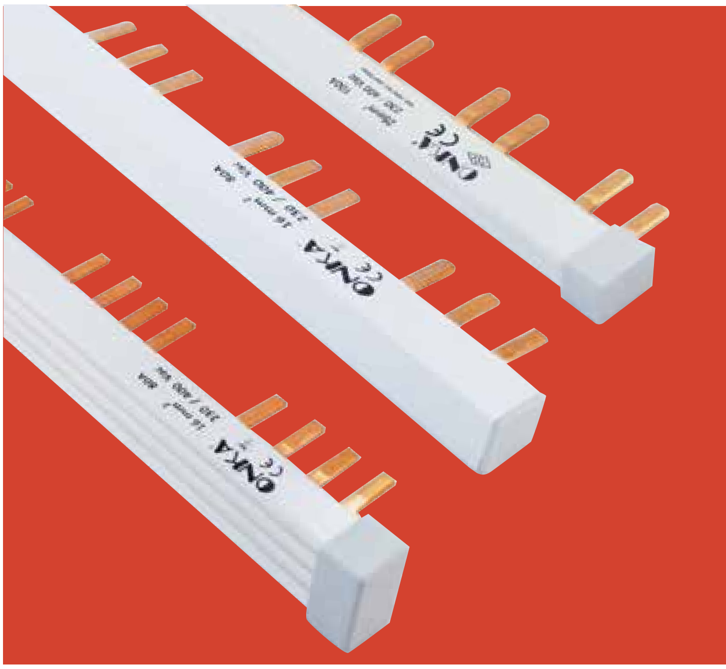


CODE	DESCRIPTION	Pcs. Box.
ONKA-2137	35 mm. Cover Apparatus (1m)	10

Onka®

W AUTOMAT BUSBARS

Onka®

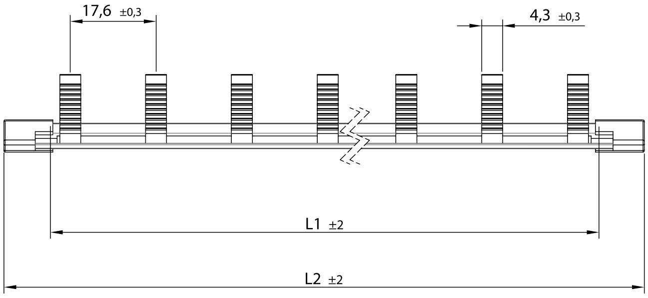


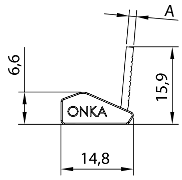
W AUTOMAT BUSBARS

Technical Features:

- The conductor is 100% copper.
- Isolation section is high impact resistant hard PVC material
- UL94V0 flammability standard.
- Insulation support on the connection surface.
- Insulation support with detachable side cover.
- Production in metered lengths, gives the possibility to use it according to the number of desired modules.

1-PHASE W AUTOMAT BUSBARS

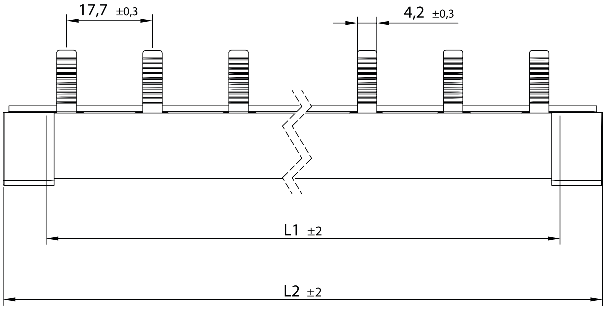


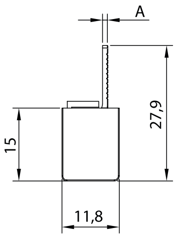


Code: 3000

1 mm Cu 80 A CODE	1.5 mm Cu 100 A CODE	2 mm Cu 125 A CODE	MODUL	L1 (mm)	L2 (mm)	PCS BOX
ONKA-3006	**ONKA-3001**	**ONKA-3011**	12	199	219	50
ONKA-3007	**ONKA-3002**	**ONKA-3012**	18	304	324	50
ONKA-3008	**ONKA-3003**	**ONKA-3013**	24	409	429	50
ONKA-3009	**ONKA-3004**	**ONKA-3014**	30	514	534	50
ONKA-3010	**ONKA-3005**	**ONKA-3015**	56	970	990	50
ONKA-3000	Plastic Covers of Busbars					100

2-PHASE W AUTOMAT BUSBARS

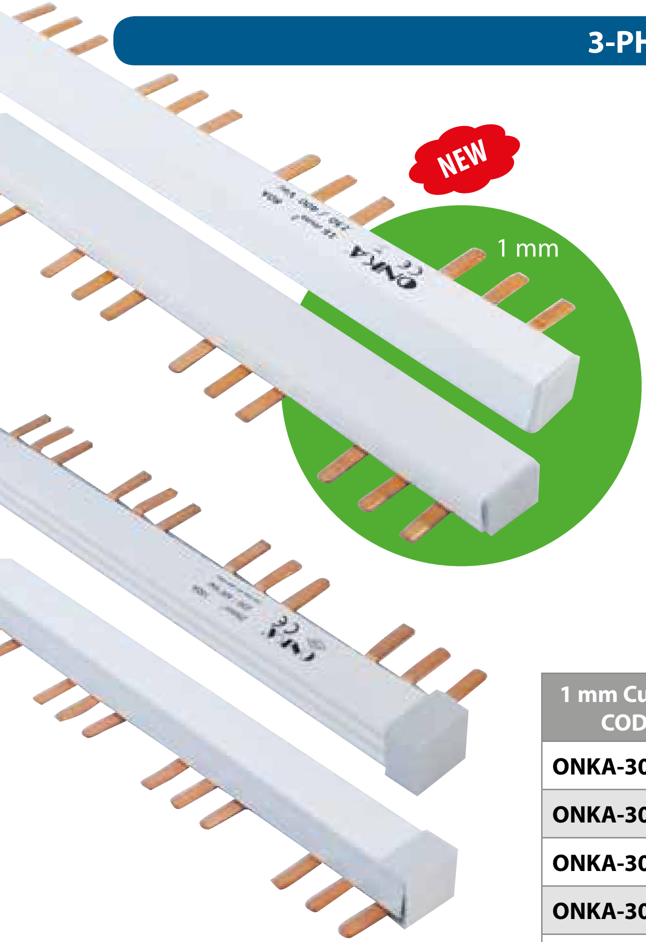


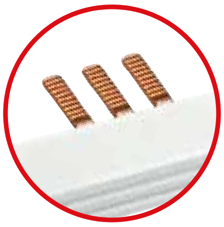


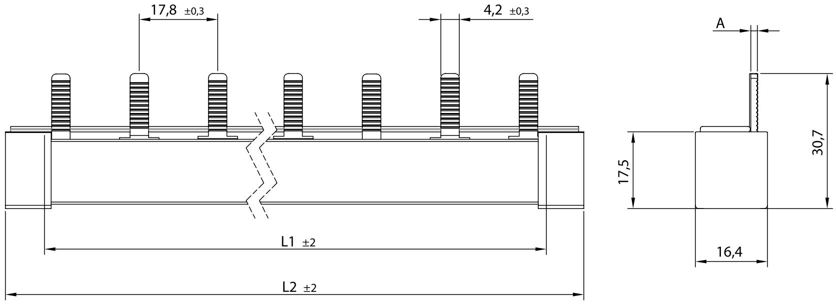
Code: 3026

1 mm Cu 80 A CODE	1.5 mm Cu 100 A CODE	MODUL	L1 (mm)	L2 (mm)	PCS BOX
ONKA - 3021	**ONKA - 3031**	6	199	219	30
ONKA - 3022	**ONKA - 3032**	9	304	324	30
ONKA - 3023	**ONKA - 3033**	12	409	429	30
ONKA - 3024	**ONKA - 3034**	15	514	534	30
ONKA - 3025	**ONKA - 3035**	28	970	990	30
ONKA - 3026	Plastic Covers of Busbars				100

3-PHASE W AUTOMAT BUSBARS



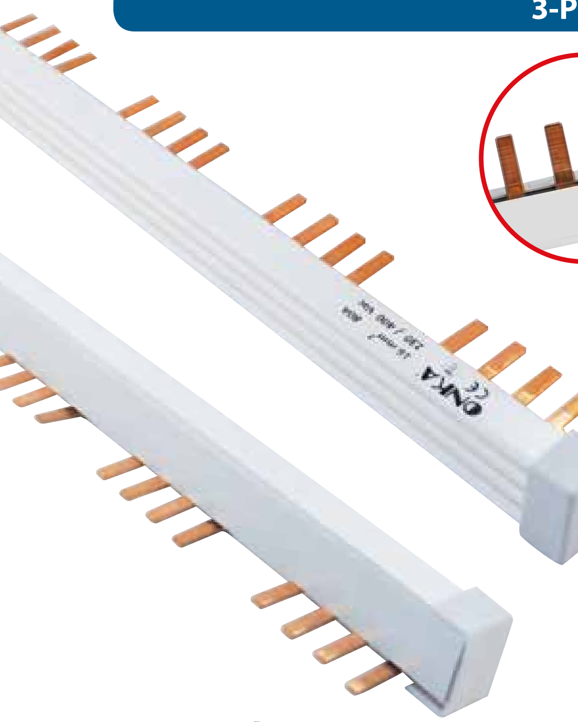


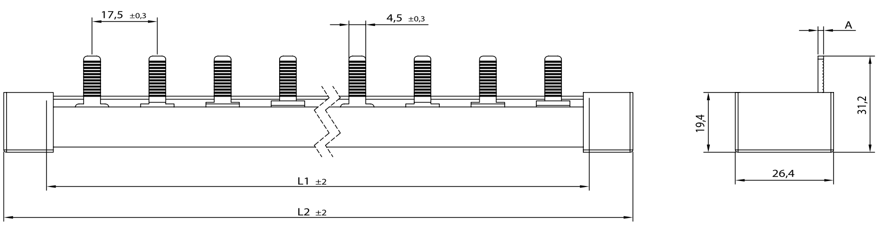


Code: 3056 Kod: 5833

1 mm Cu 80 A CODE	1.5 mm Cu 100 A CODE	2 mm Cu 125 A CODE	MODUL	L1 (mm)	L2 (mm)	PCS BOX
ONKA-3041	**ONKA-3051**	**ONKA-3066**	4	199	219	30
ONKA-3042	**ONKA-3052**	**ONKA-3067**	6	304	324	30
ONKA-3043	**ONKA-3053**	**ONKA-3068**	8	409	429	30
ONKA-3044	**ONKA-3054**	**ONKA-3069**	10	514	534	30
ONKA-3045	**ONKA-3055**	**ONKA-3070**	20	1040	1060	25
ONKA-3056	Plastic Covers of Busbars (1,5 - 2 mm)					100
ONKA-5833	1 mm Plastic Covers of Busbars (1 mm)					100

3-PHASE + NOTR W AUTOMAT BUSBARS





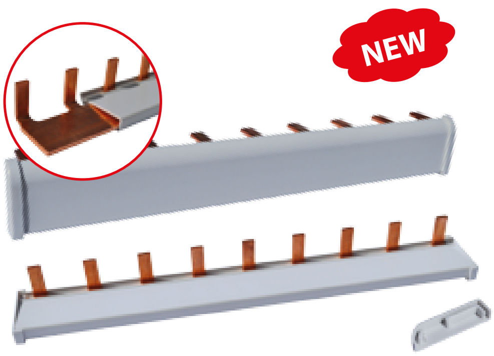
Code: 3057

1.5 mm Cu 100 A CODE	MODUL	L1 (mm)	L2 (mm)	PCS/BOX
ONKA-3058	4	286	306	16
ONKA-3059	8	550	570	16
ONKA-3060	14 (1 m)	970	990	16
ONKA-3057	Plastic Covers of Busbars			100

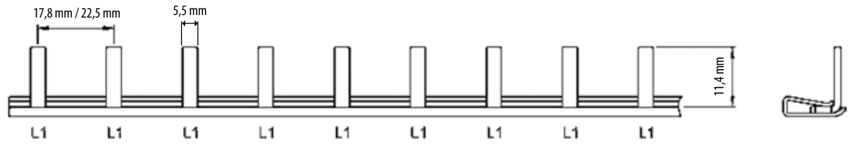
INSULATED ENGINE PROTECTION BARS (63 AMPERES)

CODE	DESCRIPTIONS	BOX PCS
ONKA-MSVG54-14-2	Engine Protection Bar, Double Module, Tread Width 45 + 9 = 54 mm	1
ONKA-MSVG54-14-4	Engine Protection Bar, Quart Module, Tread Width 45 + 9 = 54 mm	1
ONKA-MSVG54-14-5	Engine Protection Bar, Quin Module, Tread Width 45 + 9 = 54 mm	1
ONKA-MSVG45-14-3	Engine Protection Bar, Triple Module, With No Space, Tread Width 45 mm	1
ONKA-MSVG45-14-4	Engine Protection Bar, Quart Module, With No Space, Tread Width 45 mm	1

MONOPHASE 1500 VDC W OTOMATE BAR, NEEDLE TYPE (2 mm)

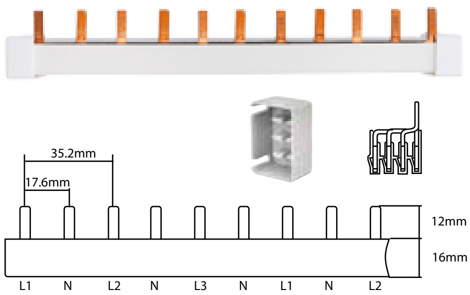


For Solar Systems



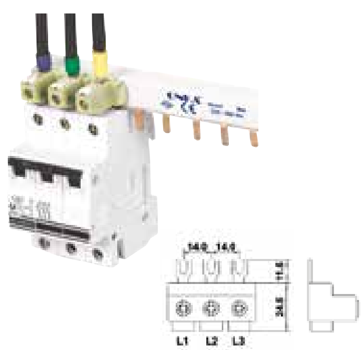
CODE	DESCRIPTIONS	BOX PCS
FTG-6905S-06TE-EK	1-phase, pin, 35 mm^2, 6 mod, 17,8 mm pin pitch, 90°	1
FTG-6905S-08TE-EK	1-phase, pin, 35 mm^2, 8 mod, 17,8 mm pin pitch, 90°	1
FTG-6905S-CY	1-phase, pin, 35 mm^2, 57 mod, 17,8 mm pin pitch, 90°	1
FTG-6907S-06TE-EK	1-phase, pin, 35 mm^2, 6 mod, 22,5 mm pin pitch, 90°	1
FTG-6907S-08TE-EK	1-phase, pin, 35 mm^2, 8 mod, 22,5 mm pin pitch, 90°	1
FTG-6907S-CY	1-phase, pin, 35 mm^2, 44 mod, 22,5 mm pin pitch, 90°	1
FTG-A61	Plastic Cover	1

(L1+N, L2+N, L3+N) W AUTOMAT BUSBARS, (80 A)



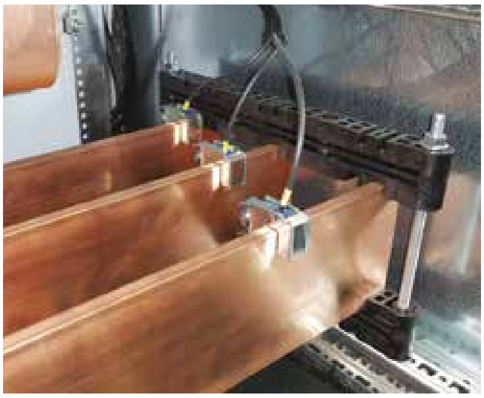
CODE	DESCRIPTIONS	BOX PCS
FTG-4S16L54A0A0N-01	L1 + N, L2 + N, L3 + N . . . 13 MODULES 1 mt	1
FTG-A2	Plastic Covers of Busbars	1

MODULAR POWER CONNECTORS



CODE	DESCRIPTIONS	BOX PCS
ONKA-3061	Modular (Power) Connectors No.1 (2.5 - 10 mm2)	150
ONKA-3065	Modular (Power) Connectors No.2 (16 - 25 mm2)	100
FTG-802/115 S	No.2 (6 - 25 mm^2)	30
FTG-802/215 S	No.3 (6 - 50 mm^2)	25
FTG-802/114	No.2 (6 - 25 mm^2) Fork Type	25
FTG-MSV GE 1-14	No.2 (6 - 25 mm^2)Fork Type , Triple (L1,L2,L3)	1

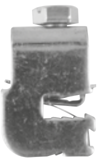
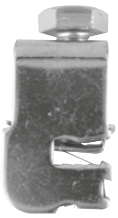
16 mm² CONNECTION TERMINALS FOR Cu - BUSBARS (SPRING)



CODE	DESCRIPTIONS	CURRENT	VOLTAGE	BOX PCS
ONKA-2140	SK16 F5 Connection Terminals For Cu Bar 1.5 - 16 mm²	180	690	100
ONKA-2141	SK16F10 Connection Terminals For Cu Bar 1.5 - 16 mm²	180	690	100

2140

2142

2144

2146


2141

2143

2145

2147


35 mm² CONNECTION TERMINALS FOR Cu - BUSBARS (SPRING)

CODE	DESCRIPTIONS	CURRENT	VOLTAGE	BOX PCS
ONKA-2142	SK35 F5 Connection Terminals For Cu Bar 1.5 - 35 mm²	270	690	50
ONKA-2143	SK35F10 Connection Terminals For Cu Bar 1.5 - 35 mm²	270	690	50

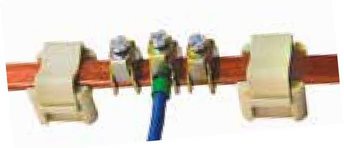
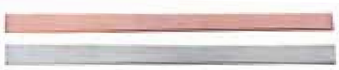
70 mm² CONNECTION TERMINALS FOR Cu - BUSBARS (SPRING)

CODE	DESCRIPTIONS	CURRENT	VOLTAGE	BOX PCS
ONKA-2144	SK70 F5 Connection Terminals For Cu Bar 16 - 70 mm²	400	690	25
ONKA-2145	SK70F10 Connection Terminals For Cu Bar 16 - 70 mm²	400	690	25

120 mm² CONNECTION TERMINALS FOR Cu - BUSBARS (SPRING)

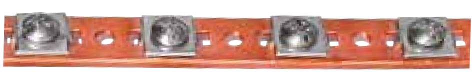
CODE	DESCRIPTIONS	CURRENT	VOLTAGE	BOX PCS
ONKA-2146	SK120 F5 Connection Terminals For Cu Bar 16 - 120 mm²	440	690	25
ONKA-2147	SK120F10 Connection Terminals For Cu Bar 16 - 120 mm²	440	690	25

TELESCOPIC CONNECTION TERMINAL FOR Cu-BUSBARS (WITH PALLET)

CODE	DESCRIPTIONS	CURRENT	VOLTAGE	BOX PCS
ONKA-2160	SK12 F3 Connection Terminals For Cu Bar 16 mm²	80	690	300
ONKA-2161	SK12 F3 Connection Terminals For Cu Bar 35 mm²	100	690	250
ONKA-2162	12 x 3 mm Elektrolitic Cu Bar 1 mt.			1 mt.

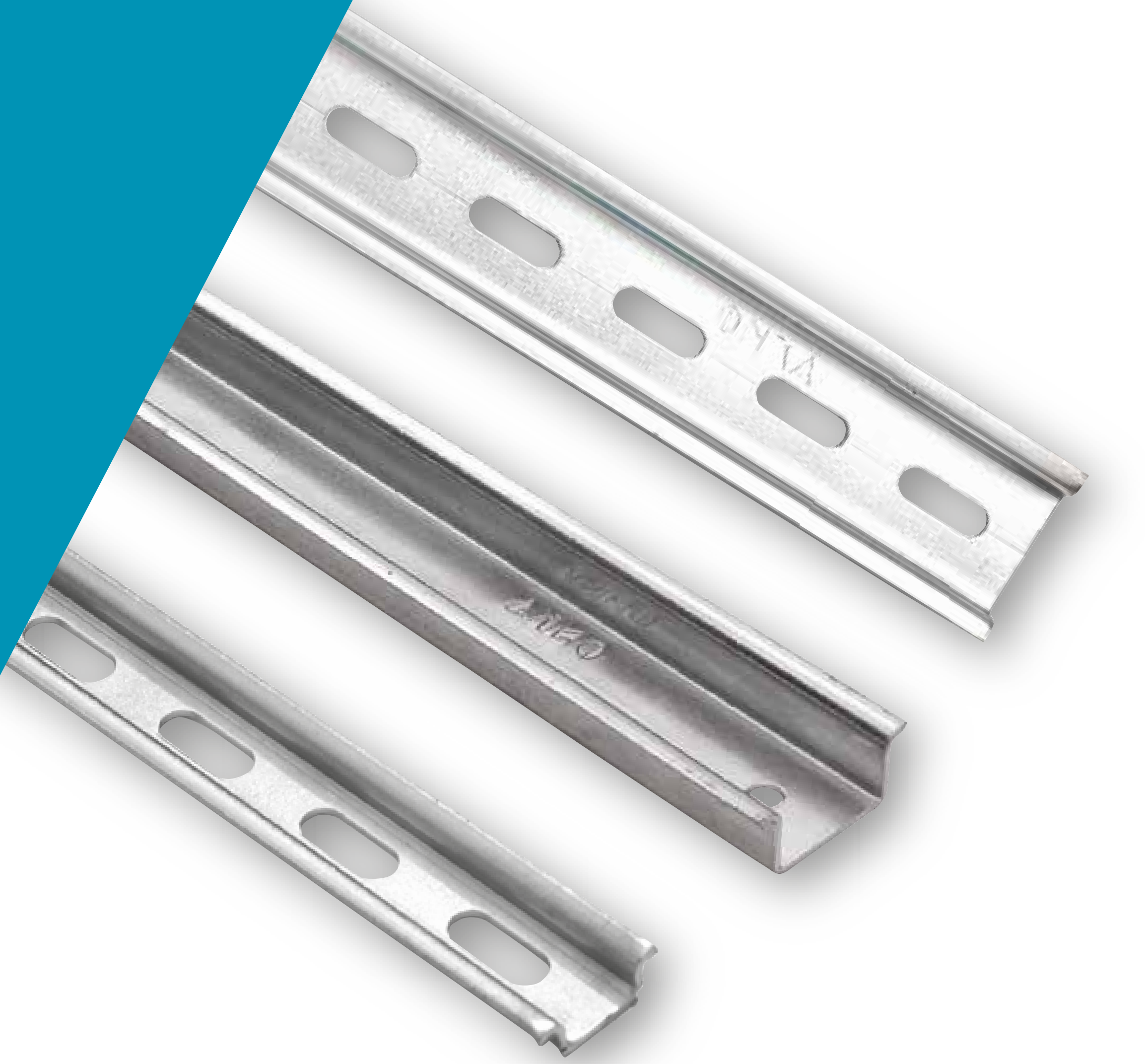
NEUTRAL GROUNDED BUSBAR (SECREW-ON / FLAT COPPER)



CODE 1.5 mm, 15 mm²	CODE 2 mm, 15 mm²	CODE 3 mm, 15 mm²	DESCRIPTIONS	BOX PCS
ONKA-3075	**ONKA-3080**	**ONKA-3088**	31 Secrews	25
ONKA-3076	**ONKA-3087**	**ONKA-3086**	62 Secrews	25

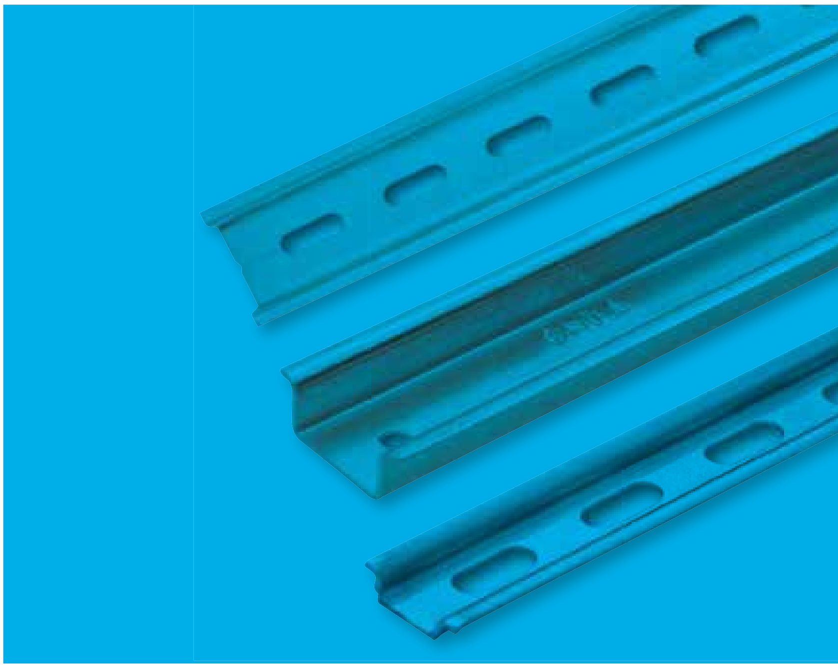
NEUTRAL GROUNDED BUSBAR SUPPORT (SECREW-ON / FLAT COPPER)


CODE	DESCRIPTIONS	BOX PCS
ONKA-3091	Busbars Support	100



RAILS



MOUNTING RAILS

Tecnical Features:

- *Made of DKP material.*
- *With dimension of 35x7,5 mm, 35x15 mm and 15x5,5 mm , are produced in accordance with international standards.*
- *There are two different coating alternatives as CR + 3 and Galvanized.*
- *Regarding the desired lenghts, special production can be made by cutting rails that provides time and cost saving.*
- *35x7.5 mm 35x15 mm aluminum rail alternatives are available for carrying heavy materials*
- *35x15 mm deep rails which made of 1.5mm thickness sheet are available in order to carry heavy materials*

Onka

35 x 7.5 mm FLAT SHEET MOUNTING DIN RAILS (Cr+3 PLATED)

CODE	DESCRIPTIONS	BOX PCS
4021	30 cm	100
4022	1 m	50
4023	2 m	50
4024	3 m	25

35 x 7.5 mm FLAT SHEET MOUNTING DIN RAILS (GALVANIZED)

CODE	DESCRIPTIONS	BOX PCS
4211	30 cm	100
4212	1 m	50
4213	2 m	50
4214	3 m	25

35 x 7.5 mm SLOTTED SHEET MOUNTING DIN RAILS (Cr+3 PLATED)

CODE	DESCRIPTIONS	BOX PCS
4031	30 cm	100
4032	1 m	50
4033	2 m	50
4034	3 m	25

35 x 7.5 mm SLOTTED SHEET MOUNTING DIN RAILS (GALVANIZED)

CODE	DESCRIPTIONS	BOX PCS
4221	30 cm	100
4222	1 m	50
4223	2 m	50
4224	3 m	25

35 x 15 mm FLAT SHEET MOUNTING DIN RAILS (Cr+3 PLATED)

CODE	DESCRIPTIONS	BOX PCS
4061	30 cm	100
4062	1 m	25
4063	2 m	25
4064	3 m	25

35 x 15 mm FLAT SHEET MOUNTING DIN RAILS (GALVANIZED)

CODE	DESCRIPTIONS	BOX PCS
4231	30 cm	100
4232	1 m	25
4233	2 m	25
4234	3 m	25

35 x 15 mm SLOTTED SHEET MOUNTING DIN RAILS (Cr+3 PLATED)

CODE	DESCRIPTIONS	BOX PCS
4071	30 cm	100
4072	1 m	25
4073	2 m	25
4074	3 m	25

35 x 15 mm SLOTTED SHEET MOUNTING DIN RAILS (GALVANIZED)

CODE	DESCRIPTIONS	BOX PCS
4241	30 cm	100
4242	1 m	25
4243	2 m	25
4244	3 m	25

15 x 5.5 mm FLAT SHEET MOUNTING DIN RAILS (GALVANIZED)

CODE	DESCRIPTIONS	BOX PCS
4246	30 cm	100
4247	1 m	100
4248	2 m	50
4249	3 m	25

15 x 5.5 mm SLOTTED SHEET MOUNTING DIN RAILS (GALVANIZED)

CODE	DESCRIPTIONS	BOX PCS
4251	**30 cm**	100
4252	**1 m**	100
4253	**2 m**	50
4254	**3 m**	25

15 x 5.5 mm FLAT SHEET MOUNTING DIN RAILS (Cr+3 PLATED)

CODE	DESCRIPTIONS	BOX PCS
4101	30 cm	100
4102	1 m	100
4103	2 m	50
4104	3 m	25

15 x 5.5 mm SLOTTED SHEET MOUNTING DIN RAILS (Cr+3 PLATED)

CODE	DESCRIPTIONS	BOX PCS
4111	30 cm	100
4112	1 m	100
4113	2 m	50
4114	3 m	25

35 x 7.5 mm FLAT ALUMINIUM MOUNTING DIN RAILS

CODE	DESCRIPTIONS	BOX PCS
4121	30 cm	100
4122	1 m	35
4123	2 m	35
4124	3 m	25

35 x 7.5 mm SLOTTED ALUMINIUM MOUNTING DIN RAILS

CODE	DESCRIPTIONS	BOX PCS
4131	30 cm	100
4132	1 m	35
4133	2 m	35
4134	3 m	25

MG TYPE FLAT ALUMINIUM MOUNTING DIN RAILS

CODE	DESCRIPTIONS	BOX PCS
4141	30 cm	100
4142	1 m	25
4143	2 m	25

MG TYPE SLOTTED ALUMINIUM MOUNTING DIN RAILS

CODE	DESCRIPTIONS	BOX PCS
4146	30 cm	100
4147	1 m	25
4148	2 m	25

SHEET MOUNTING RAIL SUPPORT (CR+3 PLATED)

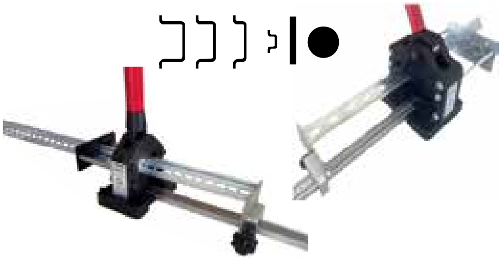
CODE	DESCRIPTIONS	PCS/BOX
4172	Mounting Rail Support CR-3 Plated	100

ALUMINIUM MOUNTING RAIL SUPPORT (LOW TYPE)

CODE	DESCRIPTIONS	PCS/BOX
4161	Mounting Rail Support Aluminium Low Type	100

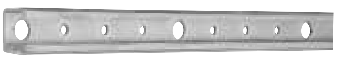
MECHANICAL DIN RAIL CUTTER

960 x 160 x 1200 mm



CODE	DESCRIPTIONS
ŞAFA - MRK-4	Can cut 3 types rails (5,5x15 - 7,5x15 - 15x35) makes hole to rail 5,5 mm and can cut 3x30 mm copper bar
ŞAFA - MRK-5	Can cut 3 types rails (5,5x15 - 7,5x15 - 10x35 - 15x35) makes hole to rail 5,5 mm and can cut 3x30 mm copper bar

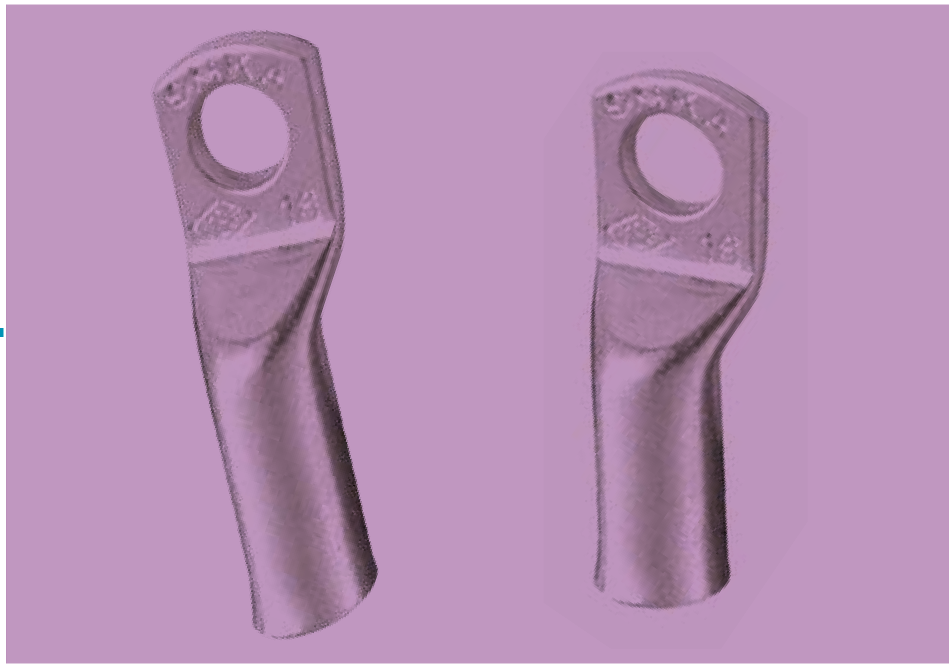
U PROFILE SUPPORT RAIL



CODE	DESCRIPTIONS	PCS/BOX
4191	1 mt. U Profile	30
4192	2 mt. U Profile	30
4193	3 mt. U Profile	30
4195	Right, Left Corner Plastic Apparatus	100

CABLE LUGS

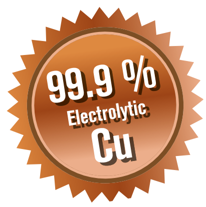
Onka®



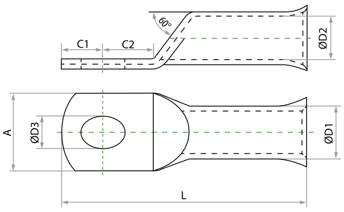
CABLE LUGS

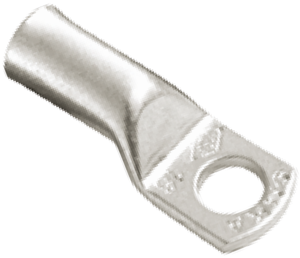
Technical Features:

- *100% copper.*
- *With the ability to collect at the entrance of the cables according to the product cross section The user has the inflating mouth structure which provides comfort. (With utility model patent number 2014/01745).*
- *All products are covered with a minimum of 6 micron tin.*
- *Since production is made from tempered copper material No cracking or cracking occurs during squeezing.*
- *Conductivity coefficient is minimum 56 ms / m.*



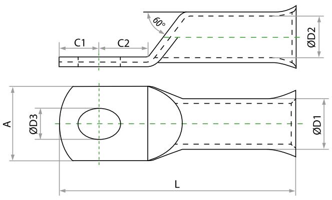
MINI COPPER CABLE LUGS





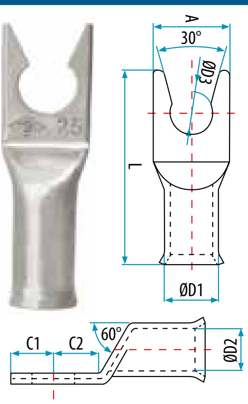
CODE	REF. NO	CABLE CROSS SECTION mm^2	BOLT	ØD1	ØD2	L	ØD3	A	C1	C2	PCS BOX
ONKA-6250	SKP-6	6	M5/M6	5.5	4	24	5.5	8.5	6	5	1500
ONKA-6251	SKP-10	10	M5/M6	6.5	5	25	5.5	9.5	5.5	6.5	1250
ONKA-6252	SKP-16	16	M6/M8	7	5.5	27.5	6.5	10.5	5.5	6.5	750
ONKA-6253	SKP-25	25	M6/M8	9	7.5	34	8.5	13	7	9	450
ONKA-6254	SKP-35	35	M6/M8/M10	10.5	8.5	39	8.5	15.5	8.5	9.5	300
ONKA-6255	SKP-50	50	M8/M10/M12/M14	12	10	47	10.5	18	10	11.5	175
ONKA-6256	SKP-70	70	M8/M10/M12/M14	14	11.5	49	10.5	20.5	10	11.5	125
ONKA-6257	SKP-95	95	M8/M10/M12/M14	16	13.5	53	10.5	23.5	10	12	75
ONKA-6258	SKP-120	120	M10/M12/M14/M16	18	15.5	63.5	13	26.5	13	14	50
ONKA-6259	SKP-150	150	M10/M12/M14/M16	20	16.5	71	13	29	17	17	40
ONKA-6260	SKP-185	185	M10/M12/M14/M16/M20	22	18.5	77	17	32	17	18	30
ONKA-6261	SKP-240	240	M10/M12/M14/M16/M20	25.5	21.5	83	17	37.5	17	18	25

EXTRA STANDARD COPPER CABLE LUGS

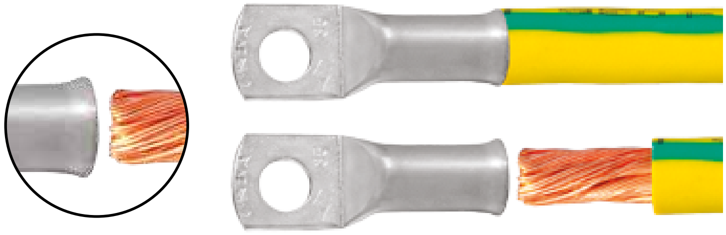


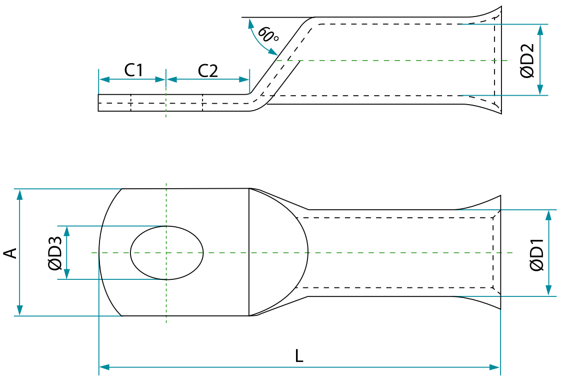
CODE	REF. NO	CABLE CROSS SECTION mm^2	BOLT	ØD1	ØD2	L	ØD3	A	C1	C2	PCS BOX
ONKA-6025	SKP-6	6	M5/M6	5.5	4	26	5.5	8.5	6	5	1500
ONKA-6026	SKP-10	10	M5/M6	6.5	5	27.5	6.5	10.5	5.5	6.5	1000
ONKA-6027	SKP-16	16	M6/M8	7.8	5.8	30	6.5	12	5.5	6.5	600
ONKA-6028	SKP-25	25	M6/M8	9.5	7.2	40	8.5	15.3	8.5	9.5	300
ONKA-6029	SKP-35	35	M6/M8/M10	10.8	8.5	43.5	8.5	15.3	8.5	9.5	250
ONKA-6030	SKP-50	50	M8/M10/M12/M14	13	10	51.5	10.5	20	10	11.5	150
ONKA-6031	SKP-70	70	M8/M10/M12/M14	14.7	11.5	55	10.5	22	10	11.5	100
ONKA-6032	SKP-95	95	M8/M10/M12/M14	16.7	13.5	59	10.5	26	10	12	75
ONKA-6033	SKP-120	120	M10/M12/M14/M16	19	15.6	70	13	29	13	14	50
ONKA-6034	SKP-150	150	M10/M12/M14/M16	21	17	77	13	32	17	17	40
ONKA-6035	SKP-185	185	M10/M12/M14/M16/M20	23	19	85	17	35	17	18	30
ONKA-6036	SKP-240	240	M10/M12/M14/M16/M20	26	21	90	17	38.5	17	18	25
ONKA-6037	SKP-300	300	M14/M16/M20	28.6	23.5	100	17	43	18	18	10
ONKA-6038	SKP-400	400	M14/M16/M20	32.8	27	110	17	50	20	20	10

FORK TYPE COPPER CABLE LUGS



CODE	CABLE CROSS SECTION mm^2	BOLT	ØD1	ØD2	L	ØD3	A	C1	C2	PCS BOX
ONKA-6210	10	M5	6.5	5	25	5.5	9.5	5.5	6.5	1250
ONKA-6211	16	M6	7	5.5	27.5	6.5	10.5	5.5	6.5	750
ONKA-6212	25	M8	9	7.5	34	8.5	13	7	9	450
ONKA-6213	35	M8	10.5	8.5	39	8.5	15.5	8.5	9.5	300
ONKA-6214	50	M8	12	12	47	8.5	18	10	11.5	175



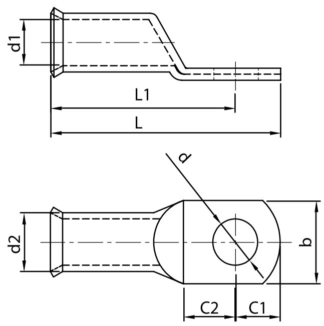


LONG TYPE SKP COPPER CABLE LUGS

CODE	REF. NO	CABLE CROSS SECTION mm²	BOLT	ØD1	ØD2	L	ØD3	A	C1	C2	PCS/ BOX
ONKA-6401	SKP-6	6	M5/M6	5.5	4	26	5.5	8.5	6	5	1500
ONKA-6402	SKP-10	10	M5/M6	6.5	5	27.5	5.5	9.5	5.5	6.5	1000
ONKA-6403	SKP-16	16	M6/M8	7	5.5	30	6.4	10.5	5.5	6.5	600
ONKA-6404	SKP-25	25	M6/M8	9	7.5	40	8.5	13	7	9	300
ONKA-6405	SKP-35	35	M6/M8/M10	10.5	8.5	43.5	8.5	15.5	8.5	9.5	250
ONKA-6406	SKP-50	50	M8/M10/M12/M14	12	10	51.5	10.5	18	10	11.5	150
ONKA-6407	SKP-70	70	M8/M10/M12/M14	14	11.5	55	10.5	20.5	10	11.5	100
ONKA-6408	SKP-95	95	M8/M10/M12/M14	16	13.5	59	10.5	23.5	10	12	75
ONKA-6409	SKP-120	120	M10/M12/M14/M16	18	15.5	70	13	26.5	13	14	50
ONKA-6410	SKP-150	150	M10/M12/M14/M16	20	16.5	77	13	29	17	17	40
ONKA-6411	SKP-185	185	M10/M12/M14/M16/M20	22	18.5	85	17	32	17	18	30
ONKA-6412	SKP-240	240	M10/M12/M14/M16/M20	25.5	21.5	90	17	37.5	17	18	25

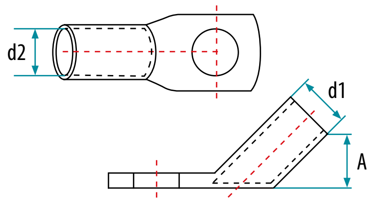
Onka

DIN NORM COPPER CABLE LUGS



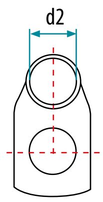
CODE	REF. NO	CABLE SEC. (mm²)	BOLT	d (mm)	d1 (mm)	d2 (mm)	L (mm)	L1 (mm)	b (mm)	C1 (mm)	C2 (mm)	Pcs.
6052	DSKP-10-5	10	M5	5,3	4,5	6	34	27	9	7	8,5	800
6053	DSKP-10-6	10	M6	6,4	4,5	6	34,5	27	9	7,5	8,5	800
6054	DSKP-16-6	16	M6	6,4	5,5	8,5	43,5	36	13	7,5	8	300
6055	DSKP-16-8	16	M8	8,4	5,5	8,5	46	36	13	10	10	300
6056	DSKP-16-10	16	M10	10,5	5,5	8,5	48	36	17	12	12	300
6057	DSKP-25-6	25	M6	6,6	7	10	45,5	38	14	7,5	8	250
6058	DSKP-25-8	25	M8	8,4	7	10	48	38	16	10	10	250
6059	DSKP-25-10	25	M10	10,5	7	10	50	38	17	12	12	250
6106	DSKP-25-12	25	M12	13	7	10	51	38	19	13	13	250
6061	DSKP-35-8	35	M8	8,4	8,2	12,5	52	42	17	10	10	150
6062	DSKP-35-10	35	M10	10,5	8,2	12,5	54	42	19	12	12	150
6063	DSKP-35-12	35	M12	13	8,2	12,5	55	42	21	13	13	150
6064	DSKP-50-8	50	M8	8,4	10	14,5	62	52	20	10	10	75
6065	DSKP-50-10	50	M10	10,5	10	14,5	64	52	22	12	12	75
6066	DSKP-50-12	50	M12	13	10	14,5	65	52	24	13	13	75
6067	DSKP-50-16	50	M16	17	10	14,5	68	52	28	16	16	75
6068	DSKP-70-8	70	M8	8,4	11,5	16,5	65	55	24	10	10	75
6069	DSKP-70-10	70	M10	10,5	11,5	16,5	68	55	23,8	13	12	75
6070	DSKP-70-12	70	M12	13	11,5	16,5	68	55	24	13	13	75
6072	DSKP-70-16	70	M16	17	11,5	16,5	71	55	30	16	16	75
6074	DSKP-95-10	95	M10	10,5	13,5	19	77	65	28	12	12	40
6075	DSKP-95-12	95	M12	13	13,5	19	78,5	64,5	27	14	14	40
6077	DSKP-95-16	95	M16	17	13,5	19	81	65	32	16	16	40
6078	DSKP-120-10	120	M10	10,5	15,5	21	85	70	32	15	16	40
6079	DSKP-120-12	120	M12	13	15,5	21	86	69,5	30	16,5	16,5	40
6081	DSKP-120-16	120	M16	17	15,5	21	89	70	32	19	20	40
6082	DSKP-120-20	120	M20	21	15,5	21	91	70	39	21	22	40
6083	DSKP-150-10	150	M10	10,5	17	23,5	93	78	34	15	16	25
6084	DSKP-150-12	150	M12	13	17	23,5	94	78	34	16	17	25
6086	DSKP-150-16	150	M16	17	17	23,5	97	78	34	19	20	25
6087	DSKP-150-20	150	M20	21	17	23,5	99	78	40	21	22	25
6088	DSKP-185-10	185	M10	10,5	19	25,5	97	82	37	15	16	20
6089	DSKP-185-12	185	M12	13	19	25,5	98	82	37	16	17	20
6091	DSKP-185-16	185	M16	17	19	25,5	101	82	37	19	20	20
6092	DSKP-185-20	185	M20	21	19	25,5	103	82	40	21	22	20
6094	DSKP-240-12	240	M12	13	21,5	29	108	92	42	16	17	15
6096	DSKP-240-16	240	M16	17	21,5	29	111	92	42	19	20	15
6097	DSKP-240-20	240	M20	21	21,5	29	113	92	45	21	22	15
6098	DSKP-300-14	300	M14	15	24,5	32	119	100	48	19	22	10
6099	DSKP-300-16	300	M16	17	24,5	32	119	100	48	19	22	10
6100	DSKP-300-20	300	M20	21	24,5	32	119	100	48	19	22	10
6101	DSKP-400-14	400	M14	15	27,5	38,5	140	121	55	19	22	10
6102	DSKP-400-16	400	M16	17	27,5	38,5	140	121	55	19	22	10
6103	DSKP-400-20	400	M20	21	27,5	38,5	140	121	55	19	22	10
6104	DSKP-500-20	500	M20	-	-	-	-	-	-	-	-	10
6105	DSKP-625-20	625	M20	-	-	-	-	-	-	-	-	10

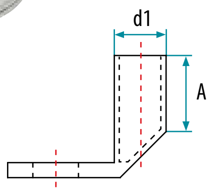
45º CABLE LUGS



CODE	METRIC (ø)	SECTION	INT. DIA (d1) mm	EXT. DIA (d2) mm	CABLE L. (A)	PCS/BOX
ONKA-6304	M 5	6	4.00	5.50	9.50	800
ONKA-6305	M 5/6	10	4.50	6.00	11.50	500
ONKA-6306	M 6/8/10	16	5.50	7.50	12.50	300
ONKA-6307	M 8/10	25	7.00	9.50	15.50	200
ONKA-6308	M 8/10	35	8.50	11.00	17.00	125
ONKA-6309	M 10/12	50	10.00	13.00	18.50	80
ONKA-6310	M 10/12	70	11.50	14.50	22.00	60
ONKA-6311	M 10/12/14	95	13.50	16.50	24.00	40
ONKA-6312	M 10/12/14	120	14.50	18.00	27.00	30
ONKA-6313	M 10/12/16	150	16.50	21.00	29.00	25
ONKA-6314	M 10/12/16	185	18.50	23.00	32.00	20
ONKA-6315	M 10/12/16	240	21.00	26.00	37.00	15
ONKA-6316	M 12/16	300	23.50	28.50	39.00	8

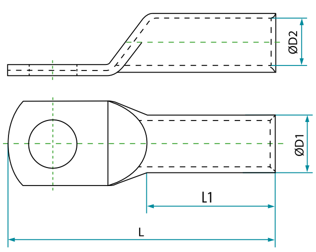
90º CABLE LUGS





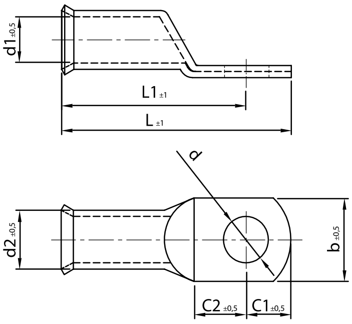
CODE	METRIC (ø)	SECTION	INT. DIA (d1) mm	EXT. DIA (d2) mm	CABLE L. (A)	PCS/BOX
ONKA-6319	M 5	6	4.00	5.50	9.50	800
ONKA-6320	M 5/6	10	4.50	6.00	11.50	500
ONKA-6321	M 6/8/10	16	5.50	7.50	12.50	300
ONKA-6322	M 8/10	25	7.00	9.50	15.50	200
ONKA-6323	M 8/10	35	8.50	11.00	17.00	150
ONKA-6324	M 10/12	50	10.00	13.00	18.50	80
ONKA-6325	M 10/12	70	11.50	14.50	22.00	60
ONKA-6326	M 10/12/14	95	13.50	16.50	24.00	50
ONKA-6327	M 10/12/14	120	14.50	18.00	27.00	30
ONKA-6328	M 10/12/16	150	16.50	21.00	29.00	25
ONKA-6329	M 10/12/16	185	18.50	23.00	32.00	20
ONKA-6330	M 10/12/16	240	21.00	26.00	37.00	15
ONKA-6331	M 12/16	300	23.50	28.50	39.00	8

ALUMINIUM CABLE LUGS



CODE	METRIC (ø)	SECTION	INT. DIA (d1) mm	EXT. DIA (d2) mm	CABLE L. (A)	LENGHT	PCS/BOX
ONKA-6290	M5	16	5.50	10.00	32.00	70.00	120
ONKA-6291	M5	25	7.00	12.00	34.00	75.00	90
ONKA-6292	M6	35	8.00	14.00	40.00	85.00	60
ONKA-6293	M8	50	10.00	16.00	42.00	90.00	50
ONKA-6294	M8	70	11.50	18.00	47.00	100.00	35
ONKA-6295	M10	95	13.50	21.00	50.00	112.00	30
ONKA-6296	M10	120	15.00	23.00	53.00	120.00	25
ONKA-6297	M12	150	16.50	25.00	55.00	128.00	15
ONKA-6298	M12	185	18.50	27.00	58.00	133.00	10
ONKA-6299	M12	240	21.00	30.00	60.00	140.00	8
ONKA-6300	M12	300	23.50	34.00	65.00	165.00	8

DIN NORM ALUMINIUM CABLE LUGS



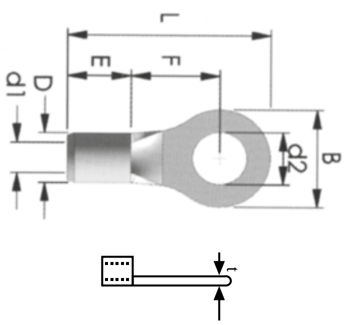
CODE	REF. NR.	CABLE CROSS SECTION	BOLT	d (mm)	d1 (mm)	d2 (mm)	L (mm)	L1 (mm)	b (mm)	C1 (mm)	C2 (mm)	PCS/ BOX
ONKA-6122	DSKP-10	10 mm^2	M6	5,5	5	8	50	43	9	7	8,5	300
ONKA-6123	DSKP-16	16 mm^2	M6	8,4	6	10	53	43	13	10	10	200
ONKA-6124	DSKP-25	25 mm^2	M8	8,4	7	12	62	52	16	10	10	100
ONKA-6125	DSKP-35	35 mm^2	M10	10,5	8,2	14	70	58	19	12	12	75
ONKA-6126	DSKP-50	50 mm^2	M10	10,5	10	16	80	68	22	12	12	70
ONKA-6127	DSKP-70	70 mm^2	M10	10,5	12	18	90	78	24	12	12	40
ONKA-6128	DSKP-95	95 mm^2	M12	13	13,4	22	95	82	28	13	13	25
ONKA-6129	DSKP-120	120 mm^2	M12	13	15	23	110	94	32	16	17	25
ONKA-6130	DSKP-150	150 mm^2	M14	13	16,5	26	114	98	34	16	17	15
ONKA-6131	DSKP-185	185 mm^2	M14	13	18,5	28	125	109	37	16	17	10
ONKA-6132	DSKP-240	240 mm^2	M14	13	32	20	140	124	42	16	17	8

Onka®

WELDED TYPE COPPER CABLE LUGS

DIN 46234 Standard Copper (Nickel Plated)

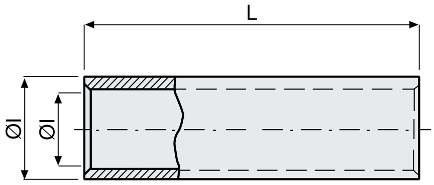
CODE	CROSS SECTION	METRIC DIMENSION (d2)	d_1	l_1	b	l_2	d_2	PCS/BOX
ONKA-102000	0.5 - 1 mm^2	M2.5	1.6	10.8	6.0	4.8	2,2	1000
ONKA-102002	0.5 - 1 mm^2	M3	1.6	10.8	6.0	4.8	3,2	1000
ONKA-102004	0.5 - 1 mm^2	M3.5	1.6	10.8	6.0	4.8	3,7	1000
ONKA-102006	0.5 - 1 mm^2	M4	1.6	11.8	8.0	4.8	4,3	1000
ONKA-102008	0.5 - 1 mm^2	M5	1.6	12.8	10.0	4.8	5,3	1000
ONKA-102010	0.5 - 1 mm^2	M6	1.6	14.8	11.0	4.8	6,5	1000
ONKA-102011	0.5 - 1 mm^2	M8	1.6	17.0	14.0	4.8	8,4	1000
ONKA-102012	1.5 - 2.5 mm^2	M3	2.3	10.8	6.0	4.8	3,2	1000
ONKA-102014	1.5 - 2.5 mm^2	M3.5	2.3	10.8	6.0	4.8	3,7	1000
ONKA-102016	1.5 - 2.5 mm^2	M4	2.3	11.8	8.0	4.8	4,3	1000
ONKA-102018	1.5 - 2.5 mm^2	M5	2.3	13.8	10.0	4.8	5,3	1000
ONKA-102020	1.5 - 2.5 mm^2	M6	2.3	15.8	11.0	4.8	6.5	1000
ONKA-102022	1.5 - 2.5 mm^2	M8	2.3	16.8	14.0	4.8	8.4	1000
ONKA-102023	1.5 - 2.5 mm^2	M10	2.3	17.0	15.0	4.8	10.5	1000
ONKA-102024	4 - 6 mm^2	M4	3.6	14.0	8.0	6.0	4,3	100
ONKA-102026	4 - 6 mm^2	M5	3.6	15.0	10.0	6.0	5,3	100
ONKA-102028	4 - 6 mm^2	M6	3.6	16.0	11.0	6.0	6.5	100
ONKA-102030	4 - 6 mm^2	M8	3.6	19.0	14.0	6.0	8.4	100
ONKA-102032	4 - 6 mm^2	M10	3.6	21.0	18.0	6.0	10.5	100
ONKA-102033	4 - 6 mm^2	M12	3.6	21.0	18.0	6.0	13.0	100
ONKA-102034	10 mm^2	M4	4.5	16.0	10.0	8.0	4,3	100
ONKA-102036	10 mm^2	M5	4.5	16.0	10.0	8.0	5,3	100
ONKA-102038	10 mm^2	M6	4.5	17.0	11.0	8.0	6.5	100
ONKA-102040	10 mm^2	M8	4.5	20.0	14.0	8.0	8.4	100
ONKA-102042	10 mm^2	M10	4.5	21.0	18.0	8.0	10.5	100
ONKA-102044	10 mm^2	M12	4.5	23.0	22.0	8.0	13.0	100
ONKA-102046	16 mm^2	M5	5.8	20.0	11.0	10.0	5,3	100
ONKA-102048	16 mm^2	M6	5.8	20.0	11.0	10.0	6.5	100
ONKA-102050	16 mm^2	M8	5.8	22.0	14.0	10.0	8.4	100
ONKA-102052	16 mm^2	M10	5.8	24.0	18.0	10.0	10.5	100
ONKA-102054	16 mm^2	M12	5.8	26.0	22.0	10.0	13.0	100
ONKA-102056	25 mm^2	M5	7.5	25.0	12.0	11.0	5,3	100
ONKA-102058	25 mm^2	M6	7.5	25.0	12.0	11.0	6.5	100
ONKA-102060	25 mm^2	M8	7.5	25.0	16.0	11.0	8.4	100
ONKA-102062	25 mm^2	M10	7.5	26.0	18.0	11.0	10.5	100
ONKA-102064	25 mm^2	M12	7.5	31.0	22.0	11.0	13.0	100
ONKA-102066	25 mm^2	M14	7.5	31.0	22.0	11.0	15.0	100
ONKA-102068	25 mm^2	M16	7.5	35.0	28.0	11.0	17.0	100
ONKA-102070	35 mm^2	M6	9.0	26.0	15.0	12.0	6.5	100
ONKA-102072	35 mm^2	M8	9.0	26.0	16.0	12.0	8.4	100
ONKA-102074	35 mm^2	M10	9.0	27.0	18.0	12.0	10.5	100
ONKA-102076	35 mm^2	M12	9.0	31.0	22.0	12.0	13.0	100
ONKA-102078	35 mm^2	M14	9.0	31.0	22.0	12.0	15.0	100
ONKA-102080	35 mm^2	M16	9.0	35.0	28.0	12.0	17.0	100
ONKA-102082	50 mm^2	M6	11.0	34.0	18.0	16.0	6.5	100
ONKA-102084	50 mm^2	M8	11.0	34.0	18.0	16.0	8.4	100
ONKA-102086	50 mm^2	M10	11.0	34.0	18.0	16.0	10.5	100
ONKA-102088	50 mm^2	M12	11.0	36.0	22.0	16.0	13.0	100
ONKA-102090	50 mm^2	M14	11.0	36.0	22.0	16.0	15.0	100
ONKA-102092	50 mm^2	M16	11.0	40.0	22.0	16.0	17.0	100
ONKA-102093	70 mm^2	M6	15.0	38.0	22.0	18.0	6.5	100
ONKA-102094	70 mm^2	M8	15.0	38.0	22.0	18.0	8.4	100
ONKA-102096	70 mm^2	M10	15.0	38.0	22.0	18.0	10.5	100
ONKA-102098	70 mm^2	M12	15.0	38.0	22.0	18.0	13.0	100
ONKA-102100	70 mm^2	M14	15.0	38.0	22.0	18.0	15.0	100
ONKA-102102	70 mm^2	M16	15.0	42.0	28.0	18.0	17.0	100
ONKA-102103	95 mm^2	M8	15.0	42.0	24.0	20.0	8.4	100
ONKA-102104	95 mm^2	M10	15.0	42.0	24.0	20.0	10.5	100
ONKA-102106	95 mm^2	M12	15.0	42.0	24.0	20.0	13.0	100
ONKA-102108	95 mm^2	M14	15.0	42.0	24.0	20.0	15.0	100
ONKA-102110	95 mm^2	M16	15.0	44.0	28.0	20.0	17.0	100
ONKA-102111	120 mm^2	M8	16.5	44.0	24.0	22.0	8.4	50
ONKA-102112	120 mm^2	M10	16.5	44.0	24.0	22.0	10.5	50
ONKA-102114	120 mm^2	M12	16.5	44.0	24.0	22.0	13.0	50
ONKA-102116	120 mm^2	M14	16.5	44.0	24.0	22.0	15.0	50
ONKA-102118	120 mm^2	M16	16.5	48.0	28.0	22.0	17.0	50
ONKA-102120	150 mm^2	M10	19.0	50.0	30.0	24.0	10.5	50
ONKA-102123	150 mm^2	M12	19.0	50.0	30.0	24.0	13.0	50
ONKA-102124	150 mm^2	M14	19.0	50.0	30.0	24.0	15.0	50
ONKA-102126	150 mm^2	M16	19.0	50.0	30.0	24.0	17.0	50
ONKA-102127	185 mm^2	M10	21.0	50.0	36.0	28.0	10.5	50
ONKA-102128	185 mm^2	M12	21.0	50.0	36.0	28.0	13.0	50
ONKA-102130	185 mm^2	M14	21.0	50.0	36.0	28.0	15.0	50
ONKA-102132	185 mm^2	M16	21.0	50.0	36.0	28.0	17.0	50
ONKA-102133	240 mm^2	M10	23.5	56.0	38.0	32.0	10.5	50
ONKA-102134	240 mm^2	M12	23.5	56.0	38.0	32.0	13.0	50
ONKA-102136	240 mm^2	M14	23.5	56.0	38.0	32.0	15.0	50
ONKA-102138	240 mm^2	M16	23.5	56.0	38.0	32.0	17.0	50



MINI COPPER BUTT CONNECTORS

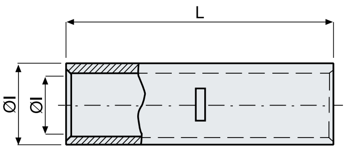
CODE	REF. NR.	CABLE CROSS SECTION	ØE	Ø	L	PCS/BOX
ONKA - 6140	SEM-6	6 mm²	5.5	4	24	1.000
ONKA - 6141	SEM-10	10 mm²	6.5	5	25,5	750
ONKA - 6142	SEM-16	16 mm²	7	5.5	28	500
ONKA - 6143	SEM-25	25 mm²	9	7.5	34,5	300
ONKA - 6144	SEM-35	35 mm²	10.5	8.5	39,5	300
ONKA - 6145	SEM-50	50 mm²	12	10	47,5	150
ONKA - 6146	SEM-70	70 mm²	14	11.5	49,5	100
ONKA - 6147	SEM-95	95 mm²	16	13.5	53,5	75
ONKA - 6148	SEM-120	120 mm²	18	15.5	64	50
ONKA - 6149	SEM-150	150 mm²	20	16.5	71,5	35
ONKA - 6150	SEM-185	185 mm²	22	18.5	75	25
ONKA - 6151	SEM-240	240 mm²	25.5	21.5	83,5	20

EXTRA STANDARD COPPER BUTT CONNECTORS



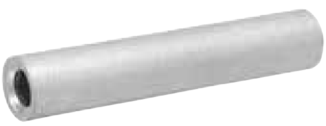
CODE	REF. NR.	CABLE CROSS SECTION	ØE	ØI	L	PCS/BOX
ONKA - 6160	SEM-6	6 mm²	5,5	4	26,5	1000
ONKA - 6161	SEM-10	10 mm²	6,5	5	28	750
ONKA - 6162	SEM-16	16 mm²	7,8	5,8	30,5	500
ONKA - 6163	SEM-25	25 mm²	9,5	7,2	40,5	400
ONKA - 6164	SEM-35	35 mm²	10,8	8,5	44	250
ONKA - 6165	SEM-50	50 mm²	13	10	50	150
ONKA - 6166	SEM-70	70 mm²	14,7	11,5	55,5	100
ONKA - 6167	SEM-95	95 mm²	16,7	13,5	59,5	75
ONKA - 6168	SEM-120	120 mm²	19	15,6	65	50
ONKA - 6169	SEM-150	150 mm²	21	17	70	35
ONKA - 6170	SEM-185	185 mm²	23	19	75	25
ONKA - 6171	SEM-240	240 mm²	26	21	85	20
ONKA - 6172	SEM-300	300 mm²	28,6	23,5	100	15
ONKA - 6173	SEM-400	400 mm²	32,8	27	110	10
ONKA - 6174	SEM-500	500 mm²	-	-	-	10
ONKA - 6175	SEM-600	600 mm²	-	-	-	10

DIN NORM COPPER BUTT CONNECTORS 46235 TYPE



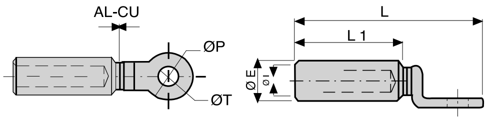
CODE	REF. NR.	CABLE CROSS SECTION	ØE	ØI	L	PCS/BOX
ONKA - 6181	SEM-10	10 mm²	6	4,5	30	400
ONKA - 6182	SEM-16	16 mm²	8,5	5,5	50	250
ONKA - 6183	SEM-25	25 mm²	10	7	50	250
ONKA - 6184	SEM-35	35 mm²	12,5	8,2	50	100
ONKA - 6185	SEM-50	50 mm²	14,5	10	56	100
ONKA - 6186	SEM-70	70 mm²	16,5	11,5	56	50
ONKA - 6187	SEM-95	95 mm²	19	13,5	70	50
ONKA - 6188	SEM-120	120 mm²	21	15,5	70	50
ONKA - 6189	SEM-150	150 mm²	23,5	17	80	20
ONKA - 6190	SEM-185	185 mm²	25,5	19	85	20
ONKA - 6191	SEM-240	240 mm²	29	21,5	90	10
ONKA - 6192	SEM-300	300 mm²	32	24,5	100	10
ONKA - 6193	SEM-400	400 mm²	38,5	27,5	150	10
ONKA - 6194	SEM-500	500 mm²	-	-	-	10
ONKA - 6195	SEM-625	400 mm²	-	-	-	10

DIN NORM ALUMINIUM COPPER BUTT CONNECTORS



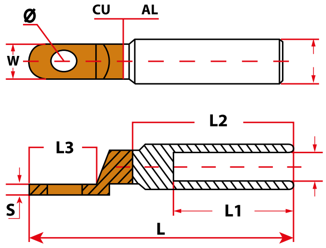
CODE	CABLE CROSS SECTION	ØE	ØI	L	PCS/BOX
ONKA - 6270	DEM-10 mm²	8	5	52	300
ONKA - 6271	DEM-16 mm²	10	6	55	250
ONKA - 6272	DEM-25 mm²	12	7	64	150
ONKA - 6273	DEM-35 mm²	14	8,2	72	100
ONKA - 6274	DEM-50 mm²	16	10	82	75
ONKA - 6275	DEM-70 mm²	18	12	92	40
ONKA - 6276	DEM-95 mm²	22	13,4	97	20
ONKA - 6277	DEM-120 mm²	23	15	112	15
ONKA - 6278	DEM-150 mm²	26	16,5	116	8
ONKA - 6279	DEM-185 mm²	28	18,5	127	7
ONKA - 6280	DEM-240 mm²	32	20	142	5

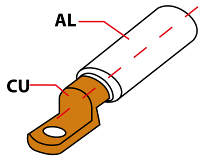
BIMETAL (AL-CU) CABLE LUGS



CODE	REF. NR.	CABLE CROSS SECTION	ØE	ØI	L	ØT	L1	PCS/ BOX
ONKA-6108	TBF-16	16 mm²	20	6,5	84	12,8	46	30
ONKA-6109	TBF-25	25 mm²	20	6,5	84	12,8	46	30
ONKA-6110	TBF-35	35 mm²	20	8	84	12,8	46	30
ONKA-6111	TBF-50	50 mm²	20	9	84	12,8	46	30
ONKA-6112	TBF-70	70 mm²	20	11	84	12,8	46	30
ONKA-6113	TBF-95	95 mm²	20	12,5	84	12,8	46	30
ONKA-6114	TBF-120	120 mm²	25	13,7	107	12,8	62,5	30
ONKA-6115	TBF-150	150 mm²	25	15,5	107	12,8	62,5	30
ONKA-6116	TBF-185	185 mm²	32	17	117	14,5	64	30
ONKA-6117	TBF-240	240 mm²	32	19,5	117	14,5	64	15
ONKA-6118	TBF-300	300 mm²	36	23,3	157	16,3	90	15
ONKA-6119	TBF-400	400 mm²	36	26	157	16,3	90	10

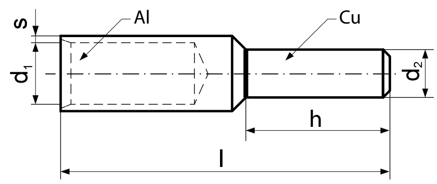
BIMETAL (AL-CU) LONG TYPE CABLE LUGS





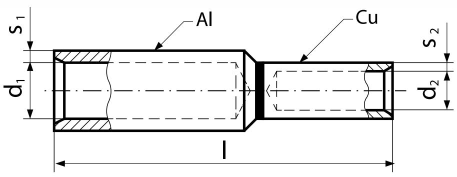
CODE	REF. NR	CABLE CROSS SECTION	D	d	L±1	L1	L2	L3	W	Q	S	PCS/ BOX
ONKA - 6510	CAL-M16	16 mm²	16	5,5	82	38	50	23	14,0	8,5	3,2	30
ONKA - 6511	CAL-M25	25 mm²	16	6,5	82	38	50	23	14,0	8,5	3,2	30
ONKA - 6512	CAL-M35	35 mm²	16	8,2	82	38	50	23	14,0	8,5	3,2	30
ONKA - 6513	CAL-M50	50 mm²	20	9,7	94	43	55	27	16,0	8,5	5,2	30
ONKA - 6514	CAL-M70	70 mm²	20	11	94	43	55	27	16,0	8,5	5,2	30
ONKA - 6515	CAL-M95	95 mm²	20	12,5	94	43	55	27	16,0	8,5	5,2	30
ONKA - 6516	CAL-M120	120 mm²	25	14,5	120	60	72	32	23,0	10,5	6,5	30
ONKA - 6517	CAL-M150	150 mm²	25	16,5	120	60	72	32	23,0	10,5	6,5	30
ONKA - 6518	CAL-M185	185 mm²	32	17,5	133	60	73	38	23,0	12,5	8	30
ONKA - 6519	CAL-M240	240 mm²	32	19,5	133	60	73	38	29,0	12,5	8	15
ONKA - 6520	CAL-M300	300 mm²	34	23	133	61	73	35	29,0	12,5	8,5	-
ONKA - 6521	CAL-M400	400 mm²	40	26,2	163	93	105	35	29,0	12,5	10,5	-
ONKA - 6522	CAL-M500	500 mm²	40	29	163	93	105	35	29,0	12,5	10,5	-

ALUMINIUM COPPER BUTT CONNECTORS (PINS)



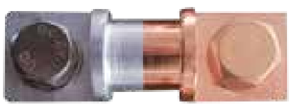
CODE	CABLE CROSS SECTION		ØD1	ØD2	L		PCS/ BOX
	Multi Core Cable	Single Core Cable	D1	D2	l	h	
ONKA - 6335	25	35	6.8	6	58	20	1
ONKA - 6336	35	50	8.0	7	71	22	1
ONKA - 6337	50	70	9.8	8	74	25	1
ONKA - 6338	70	95	11.2	10	87	30	1
ONKA - 6339	95	120	13.2	12	91	33	1
ONKA - 6340	120	150	14.7	12	97	38	1
ONKA - 6341	150	185	16.3	12	108	38	1
ONKA - 6342	185	240	18.3	14	116	44	1
ONKA - 6343	240	300	21.0	16	128	44	1
ONKA - 6344	300	–	23.3	18	131	46	1

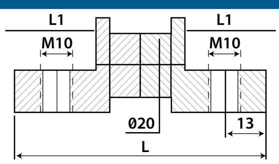
ALUMINIUM COPPER BUTT CONNECTORS

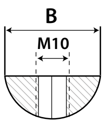


CODE	AL CABLE SEC.	CU CABLE SEC.	d1	d2	l	PCS/ BOX
ONKA - 6351	35 mm²	16 mm²	8.0	5.5	71.0	1
ONKA - 6352	50 mm²	25 mm²	9.8	5.5	71.5	1
ONKA - 6353	70 mm²	35 mm²	11.2	5.5	79.0	1
ONKA - 6354	95 mm²	50 mm²	13.2	5.5	79.0	1
ONKA - 6355	120 mm²	70 mm²	14.7	5.5	87.0	1
ONKA - 6356	150 mm²	95 mm²	16.3	5.5	93.3	1
ONKA - 6357	185 mm²	120 mm²	18.3	10.0	108.0	1
ONKA - 6358	240 mm²	150 mm²	21.0	10.0	116.0	1

KJB TYPE BIMETAL (AL-CU)







CODE	REF. NR	L (mm)	L1 (mm)	B (mm)	BOLT DIAMETER
ONKA - 6530	KJB-26	80	26	26	M 10
ONKA - 6531	KJB-29	80	26	29	M 10

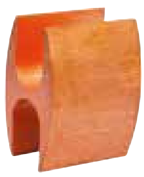
U CLAMPS

CODE	CABLE CROSS SECTION	PCS/BOX
ONKA - 7050	U Clamp 6 mm^2	300
ONKA - 7051	U Clamp 10 mm^2	250
ONKA - 7052	U Clamp 16 mm^2	150
ONKA - 7053	U Clamp 25 mm^2	100
ONKA - 7054	U Clamp 35 mm^2	75
ONKA - 7055	U Clamp 50 mm^2	50
ONKA - 7056	U Clamp 70 mm^2	40
ONKA - 7057	U Clamp 95 mm^2	30
ONKA - 7058	U Clamp 120 mm^2	10
ONKA - 7059	U Clamp 150 mm^2	10
ONKA - 7060	U Clamp Slot	100

CLAWED CLAMPS

CODE	CABLE CROSS SECTION	PCS/BOX
ONKA - 7070	No. 1 Clawed Clamp 16 mm^2	500
ONKA - 7071	No. 2 Clawed Clamp 25 mm^2	250
ONKA - 7072	No. 3 Clawed Clamp 35 mm^2	100
ONKA - 7073	No. 4 Clawed Clamp 50 mm^2	100
ONKA - 7074	No. 5 Clawed Clamp 70 mm^2	100
ONKA - 7075	No. 6-7 Clawed Clamp 120 mm^2	50

H CLAMPS



CODE	DESCRIPTIONS	LENGTH (mm)	DIAMETER (mm)	PCS/BOX
ONKA - 7068	H16-25-35-50-70-95-120	30	22	50

C CLAMPS

CODE	DESCRIPTIONS	LENGTH (mm)	DIAMETER (mm)	PCS/BOX
ONKA - 7061	CK01 16 - 25	18	16	50
ONKA - 7062	CK02 25 - 35	27	20	50
ONKA - 7063	CK03 35 - 50	32	25	50
ONKA - 7064	CK04 50 - 70	41	30	50
ONKA - 7065	CK05 70 - 95	45	35	50
ONKA - 7066	CK06 95 - 120	60	40	50
ONKA - 7067	CK07 120 - 150	65	45	50

CURRENT TRANSFORMERS CLASS 0,5, CLASS 1, CLASS 3 (SECONDARY 5A)

CODE	HOLE (mm)	PRIMARY (A)
CK20405	20	40
CK20505	20	50
CK20605	20	60
CK20805	20	80
CK201005	20	100
CK201255	20	125
CK201505	20	150
CK202005	20	200
CK202505	20	250
CK203005	20	300
TK30S1005	30	100
TK30S1255	30	125
TK30S1505	30	150
TK30S1605	30	160
TK30S2005	30	200
TK30S2505	30	250
TK30S3005	30	300
TK30S4005	30	400
TK30605	30	60
TK30805	30	80
TK301005	30	100
TK301255	30	125
TK301505	30	150
TK301605	30	160
TK302005	30	200
TK302505	30	250
TK303005	30	300
TK304005	30	400
TK305005	30	500
TK306005	30	600
TK402005	40	200
TK402505	40	250
TK403005	40	300
TK404005	40	400
TK405005	40	500
TK406005	40	600
TK408005	40	800




CURRENT TRANSFORMERS CLASS 0,5, CLASS 1, CLASS 3 (SECONDARY 5A)

CODE	HOLE (mm)	PRIMARY (A)
TK606005	60	600
TK608005	60	800
TK6010005	60	1000
TK6012005	60	1200
TK6012505	60	1250
TK808005	80	800
TK8010005	80	1000
TK8012005	80	1200
TK8012505	80	1250
TK8015005	80	1500
TK8016005	80	1600
TK8020005	80	2000
TK8025005	80	2500
TK10010005	100	1000
TK10012005	100	1200
TK10012505	100	1250
TK10015005	100	1500
TK10016005	100	1600
TK10020005	100	2000
TK10025005	100	2500
TK10030005	100	3000
TK10032005	100	3200
TK10040005	100	4000
DK12512005	125	1200
DK12512505	125	1250
DK12515005	125	1500
DK12516005	125	1600
DK12520005	125	2000
DK12525005	125	2500
DK12530005	125	3000
DK12532005	125	3200
DK12540005	125	4000

INDOOR TYPE ISOLATOR

CODE	TYPE	METRIC	DESCRIPTION	VOLTAGE (~kV)	PCS/BOX
İRMPS1001	1N0-S	5	**Two Ways Plastic Stud Isolator** Non- Flame Plastic (V0) Isolator	0.6	500
İRMPS1002	1N1-S	6		0.6	300
İRMPS1003	1NMS-1	8		1	100
İRMPS1004	1NMS-2	10		1	100
İRMPS1013	1NMS-3	8		1	100
İRMPS1014	1NMS-4	10		1	100

CODE	TYPE	METRIC	DESCRIPTION	VOLTAGE (~kV)	PCS/BOX
İRMPS1005	1N0-K	5	**Stud + Acorn Nut** Non- Flame Plastic (V0) Isolator	0.6	500
İRMPS1006	1N1-K	6		0.6	300
İRMPS1007	1NMK-3	8		1	100
İRMPS1008	1NMK-2	10		1	100
İRMPS1015	1NMK-5	8		1	100
İRMPS1016	1NMK-6	10		1	100

CODE	TYPE	METRIC	DESCRIPTION	VOLTAGE (~kV)	PCS/BOX
İRMPS1009	1N0-KK	5	**Two Ways Acorn Nut** Non- Flame Plastic (V0) Isolator	0.6	500
İRMPS1010	1N1-KK	6		0.6	300
İRMPS1011	1NMK-4	8		1	100
İRMPS1012	1NMK-1	10		1	100
İRMPS1017	1NMK-7	8		1	100
İRMPS1018	1NMK-8	10		1	100

INTERNAL TYPE LV ISOLATOR (NON-FLAME PLASTIC)

CODE	TYPE	DESCRIPTION	PCS/BOX
İRTPS1001	3x1F/5-10 mm	Non- Flame Plastic (V0) Comb Isolator	30

CODE	TYPE	DESCRIPTION	PCS/BOX
İRTPS1002	3x2F/10 mm	Non- Flame Plastic (V0) Comb Isolator	50

CODE	TYPE	DESCRIPTION	PCS/BOX
İRTPS1003	3x1F+N /5-10 mm	Non- Flame Plastic (V0) Comb Isolator	30

İRTPS1012

1x2F 10 mm COMB ISOLATOR

CODE	TYPE	DESCRIPTION	PCS/BOX
İRTPS1012	1x2F -1x3F/10 m	Non- Flame Plastic (V0) Comb Isolator	100

İRTPS1006

1x4F10 mm COMB ISOLATOR

CODE	TYPE	DESCRIPTION	PCS/BOX
İRTPS1006	1x4F/10 mm	Non- Flame Plastic (V0) Comb Isolator	100

İRTPS1013

ISOLATOR

CODE	TYPE	DESCRIPTION	PCS/BOX
İRTPS1013	20x3/20x4/30x5/30x10	Panel to Panel Isolators	100
İRTPS1014	20x5/20x10/40x10/50x10	Panel to Panel Isolators	100

INDOOR TYPE ISOLATOR

1x2F 10 mm COMB ISOLATOR

İRTPS1007

CODE	TYPE	DESCRIPTION	PCS/BOX
İRTPS1007	1x2F/10 mm	Non- Flame Plastic (V0) Comb Isolator	100

CODE	TYPE	Used Isolator Pcs.	Used Profil Length	PCS/BOX
İRTPS1307	1x2F/10 mm 3 Phase	6	225 mm	1
İRTPS1407	1x2F/10 mm 3 Phase+ N	8	300 mm	1

1x3F 10 mm COMB ISOLATOR

İRTPS1008

CODE	TYPE	DESCRIPTION	PCS/BOX
İRTPS1008	1x3F/10 mm	Non- Flame Plastic (V0) Comb Isolator	100

CODE	TYPE	Used Isolator Pcs.	Used Profil Length	PCS/BOX
İRTPS1308	1x3F/10 mm 3 Phase	6	575 mm	1
İRTPS1408	1x3F/10 mm 3 Phase+ N	8	675 mm	1

1x3F 5 mm COMB ISOLATOR

İRTPS1011

CODE	TYPE	DESCRIPTION	PCS/BOX
İRTPS1011	1x3F/5 mm	Non- Flame Plastic (V0) Comb Isolator	100

CODE	TYPE	Used Isolator Pcs.	Used Profil Length	PCS/BOX
İRTPS1311	1x3F/5 mm 3 Phase	6	225 mm	1
İRTPS1411	1x3F/5 mm 3 Phase+ N	8	300 mm	1

1x4F 5 mm COMB ISOLATOR

İRTPS1005

CODE	TYPE	DESCRIPTION	PCS/BOX
İRTPS1005	1x4F/5 mm	Non- Flame Plastic (V0) Comb Isolator	100

CODE	TYPE	Used Isolator Pcs.	Used Profil Length	PCS/BOX
İRTPS1305	1x4F/5 mm 3 Phase	6	225 mm	1
İRTPS1405	1x4F/5 mm 3 Phase+ N	8	300 mm	1

CODE	TYPE	Used Isolator Pcs.	Used Profil Length	PCS/BOX
İRTPS1306	1x4F/10 mm 3 Phase	6	575 mm	1
İRTPS1406	1x4F/10 mm 3 Phase+ N	8	675 mm	1

1x4F 10 mm COMB ISOLATOR (Screwed Flat Base)

İRTPS1009

CODE	TYPE	DESCRIPTION	PCS/BOX
İRTPS1009	1x4F/10 mm	Non- Flame Plastic (V0) Comb Isolator - Flat Type	100

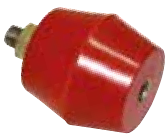
1x3F 10 mm COMB ISOLATOR

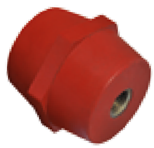
İRTPS1010

CODE	TYPE	DESCRIPTION	PCS/BOX
İRTPS1010	1x3F/10 mm	Non- Flame Plastic (V0) Comb Isolator	100

CODE	TYPE	Used Isolator Pcs.	Used Profil Length	PCS/BOX
İRTPS1310	1x3F/10 mm 3 Phase	6	575 mm	1
İRTPS1410	1x3F/10 mm 3 Phase+ N	8	675 mm	1

LV SUPPORT ISOLATOR (RAINFORCED)



CODE	TYPE	DESCRIPTIONS	VOLTAGE (~kV)	PCS/BOX
İRMPL1001	1N0-S M5	**Two ways Stud Isolator** Glass Rainforced Polyamide AG Support Isolator	0.6	500
İRMPL1002	1N1-S M6		0.6	300
İRMPL1003	1NMS-1 M8		1	100
İRMPL1004	1NMS-2 M10		1	100
İRMPL1005	1N-K M5	**Stud & Acorn Nut** Glass Rainforced Polyamide AG Support Isolator	0.6	500
İRMPL1006	1N1-K M6		0.6	300
İRMPL1007	1NMK-1 M8		1	100
İRMPL1008	1NMK-2 M10		1	100
İRMCE1009	1NO-KK M5	**Two ways Acorn Nut** Glass Rainforced Polyamide AG Support Isolator	0.6	500
İRMCE1010	1N1-KK M6		0.6	300
İRMCE1011	1NMK-4 M8		1	100
İRMCE1012	1NMK-1 M10		1	100
İRMCE1019	1NMK-5 M8	**Two ways Acorn Nut** Glass Rainforced Polyamide AG Support Isolator	1	500
İRMCE1020	1NMK-6 M10		1	300
İRMCE1021	1NMK-7 M12		1	100

TYPE	CODE	DESCRIPTIONS	VOLTAGE (~kV)	PCS/BOX
İRMPL1013	**1NMD-1**	M16 Acorn Nut, Rainforced Support Isolator	3	18

TYPE	CODE	DESCRIPTIONS	VOLTAGE (~kV)	PCS/BOX
İRMPL1014	**1NMA-2**	M12-16 Acorn Nut Conic, Rainforced Support Isolator	3	18

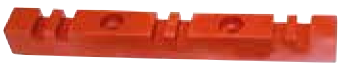
TYPE	CODE	DESCRIPTIONS	VOLTAGE (~kV)	PCS/BOX
İRMPL1015	**1NMC-3**	M16 Acorn Nut, Rainforced Support Isolator	3	18

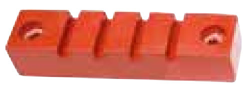
TYPE	CODE	DESCRIPTIONS	VOLTAGE (~kV)	PCS/BOX
İRMPL1016	**1N500**	M8 Acorn Nut, Rainforced Support Isolator	3	32
İRMPL1017	**1N500**	M10 Acorn Nut, Rainforced Support Isolator	3	32
İRMPL1018	**1N500**	M12 Acorn Nut, Rainforced Support Isolator	3	32

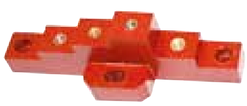
EQUIPOTENTIAL BAR

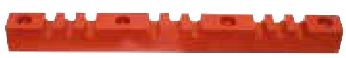
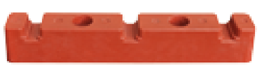
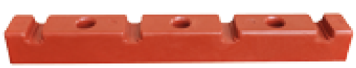
CODE	DESCRIPTIONS	PCS/BOX
İR-303210	30 x 3 21 cm 5 Hole	1
İR-303250	30 x 3 25 cm 7 Hole	1
İR-303300	30 x 3 30 cm 10 Hole	1
İR-305210	30 x 5 21 cm 5 Hole	1
İR-305300	30 x 5 30 cm 7 Hole	1
İR-305400	30 x 5 40 cm 9 Hole	1
İR-305500	30 x 5 50 cm 12 Hole	1

LV DREDGE ISOLATORS





CODE	TYPE	DESCRIPTIONS	VOLTAGE (~kV)	PCS/BOX
İRTPL1002	3 x 1F/5 - 10 mm L = 193 mm	Rainforced Support Dredge Isolator	5	30
İRTPL1007	3 x 2F/10 mm L = 285 mm	Rainforced Support Dredge Isolator	5	50
İRTPL1008	3 x 2F/5 mm L = 285 mm	Rainforced Support Dredge Isolator	5	50
İRTPL1003	3 x 1FK/5 mm Cu L = 134 mm	Rainforced Support Dredge Isolator	5	50
İRTPL1004	3 x 1F+N/5 mm L = 134 mm	Rainforced Support Dredge Isolator	5	50
İRTPL1001	1 x 4F/10 mm L = 134 mm	Rainforced Support Dredge Isolator	5	50
İRTPL1005	3 x 1F+N/5 - 10 mm L = 230 mm	Rainforced Support Dredge Isolator	5	32
İRTPL1006	3 x 1FY+N L = 150 mm	Rainforced Support Dredge Isolator	5	26
İRTPL1009	3 x 2F+N/5 - 10 mm L = 303 mm	Rainforced Support Dredge Isolator	5	50
İRTPL1010	3 x 3F/5 - 10 mm L = 340 mm	Rainforced Support Dredge Isolator	5	50
İRTPL1012	3 x 1F/5 - 10 mm L = 193 mm	Rainforced Support Dredge Isolator	–	1
İRTPL1013	3 x 1F+N, 5-10 mm L = 269 mm	Rainforced Support Dredge Isolator	–	1

CABLE HANGING ACCESSORIES



CODE	DESCRIPTION	BOX
İR-7001	80 mm Cable Holder Accessories	50

SIEMENS BELLOWS

CODE	DESCRIPTION	BOX
İRPKT-1050	Bellows / 180 x 64 Siemens	70

MEDIUM VOLTAGE CABLE BELLOWS

CODE	DESCRIPTION	BOX
İRPKT-1030	Ø100 Plastic Cable Holder	100
İRPKT-1040	Ø66 Plastic Cable Holder	100

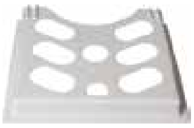
MEDIUM VOLTAGE CABLE HOLDER

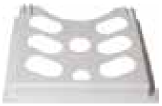
CODE	DESCRIPTION	BOX
İRPKT-1020	50 - 70 mm Plastic Cable Holder	100

FIBER GLASS PLATES

CODE	DESCRIPTIONS	SIZE (mm)		
		Thickness	W	H
İRCET038001200	Fiber Glass Polyester Plate	3	800	1200
İRCET058001200		5	800	1200
İRCET108001200		10	800	1200
İRCET158001000		15	800	1200
İRCET208001200		20	800	1200
İRCET258001000		25	800	1200
İRCET308001000		30	800	1200
İRCET030301200	Fiber Glass Polyester Wedge	3	30	1200
İRCET030401200		3	40	1200
İRCET030501200		3	50	1200
İRCET030601200		3	60	1200
İRCET050301200	Fiber Glass Polyester Wedge	5	30	1200
İRCET050401200		5	40	1200
İRCET050501200		5	50	1200
İRCET050601200		5	60	1200
İRCET100301200	Fiber Glass Polyester Wedge	10	30	1200
İRCET100401200		10	40	1200
İRCET100501200		10	50	1200
İRCET100601200		10	60	1200
İRCET150301200	Fiber Glass Polyester Wedge	15	30	1200
İRCET150401200		15	40	1200
İRCET150501200		15	50	1200
İRCET150601200		15	60	1200
İRCET200301200	Fiber Glass Polyester Wedge	20	30	1200
İRCET200401200		20	40	1200
İRCET200501200		20	50	1200
İRCET200601200		20	60	1200
İRCET250301200	Fiber Glass Polyester Wedge	25	30	1200
İRCET250401200		25	40	1200
İRCET250501200		25	50	1200
İRCET250601200		25	60	1200
İRCET300301200	Fiber Glass Polyester Wedge	30	30	1200
İRCET300401200		30	40	1200
İRCET300501200		30	50	1200
İRCET300601200		30	60	1200

PANEL PROJECT POCKET





7001
7035
9001

RAL 7032 CODE	RAL 7035 CODE	RAL 9001 CODE	SIZE	BOX
İRPCB-403	İRPCB-404	İRPCB-405	A4	50
İRPCB-503	İRPCB-504	İRPCB-505	A5	50

LOW VOLTAGE INSULATORS

SK TYPE

CODE	DESCRIPTIONS	PCS/BOX
ALCE-SK 201706	M6	100
ALCE-SK 252206	M6	100
ALCE-SK 303006	M6	80
ALCE-SK 303008	M8	80
ALCE-SK 353208	M8	100
ALCE-SK 353210	M10	100
ALCE-SK 404008	M8	75
ALCE-SK 404010	M10	75
ALCE-SK 454610	M10	50
ALCE-SK 503608	M8	80
ALCE-SK 503610	M10	80
ALCE-SK 604010	M10	50
ALCE-SK 605012	M12	32
EREN-SK 606010	M10	24
EREN-SK 754610	M10	50

SR TYPE

CODE	DESCRIPTIONS	PCS/BOX
ALCE-SR 303006	M6	80
ALCE-SR 303008	M8	80
ALCE-SR 403006	M6	60
ALCE-SR 403008	M8	60
ALCE-SR 404110	M10	27
ALCE-SR 604110	M10	18
ALCE-SR 806012	M12	8

RD TYPE

CODE	DESCRIPTIONS	PCS/BOX
ALCE-RD 303006	M6	80
ALCE-RD 303008	M8	80
ALCE-RD 404008	M8	75
ALCE-RD 404010	M10	75
ALCE-RD 404012	M12	75
ALCE-RD 504010	M10	50
ALCE-RD 604010	M10	50

1NS TYPE

CODE	DESCRIPTIONS	PCS/BOX
ALCE-1N-S1	M8 Acorn Nut	50
ALCE-1N-S2	M10 Acorn Nut	50
ALCE-1N-S3	M8 Acorn Nut	50
ALCE-1N-S3	M10 Acorn Nut	50
ALCE-1N-S3 1S	M10 Acorn Nut + M10 Stud	75
ALCE-1N-S3 2S	M8 Stud	75
ALCE-1N-S3 2S	M10 Stud	75

1NG TYPE

CODE	DESCRIPTIONS	PCS/BOX
ALCE-1N-G	M6 Acorn Nut	500
ALCE-1N-G-S1	M6 Acorn Nut + M6 Stud	500
ALCE-1N-G-2S	M6 Stud	500

LOW VOLTAGE INSULATORS

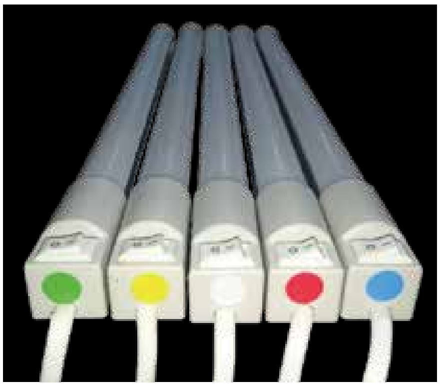
CODE	DESCRIPTIONS	PCS/BOX
ALCE-1N-Y	M8 Acorn Nut	250
ALCE-1N-T	M10 Acorn Nut	50
ALCE-1N-C	M16 Acorn Nut	50
ALCE-1N-K	M16 Acorn Nut	30
ALCE-1N-D	M12 Acorn Nut	30
ALCE-1N-D	M16 Acorn Nut	30

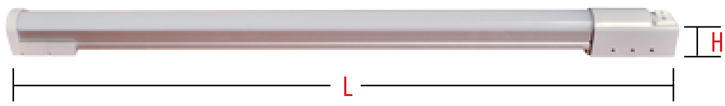
LOW VOLTAGE DREDGE INSULATORS

CODE	DESCRIPTIONS	BOX PCS
ALCE-BSB 4X6	4 pcs 1 x 6 mm busbar	20 / 50 T.
ALCE-3X1F	3 pcs 1 x 10 mm busbar 3 pcs 1 x 5 mm busbar	20 / 10 T.
ALCE-3X1F+N	3 pcs 1 x 10 mm busbar 3 pcs 1 x 5 mm busbar & neutral	20 / 10 T.
ALCE-3X2F	3 pcs 2 x 10 mm busbar 3 pcs 2 x 5 mm busbar	20 / 10 T.
ALCE-3X2F+N	3 pcs 2 x 10 mm busbar 3 pcs 2 x 5 mm busbar& neutral	20 / 10 T.
ALCE-3X3F	3 pcs 3 x 10 mm busbar 3 pcs 3 x 5 mm busbar	20 / 10 T.

CODE	DESCRIPTIONS	BOX PCS
ALCE-BT100	3 pcs 2 x 10mm busbar BT 100 3 pcs 3 x 5 mm busbar	20 / 10 T.
ALCE-MBT 4	4 pcs 4 x 5 mm busbar	20 / 10 T.

PANEL LED LIGHTING





220 / 12 VOLTAGE LED PANEL LIGHTING

CODE	PRODUCT NAME (mm²)	VOLTAGE	L (mm)	H (mm)	Box Qty.
İR-22025	25 cm Led Panel Lighting	220 Volt	250	23	50
İR-22035	55 cm Led Panel Lighting	220 Volt	350	23	50
İR-22045	45 cm Led Panel Lighting	220 Volt	450	23	50
İR-22055	55 cm Led Panel Lighting	220 Volt	550	23	50
İR-22060	60 cm Led Panel Lighting	220 Volt	600	23	50

Voltage : 110/220 V AC	**Power** : 5 W	**IP** : 20
Frequency : 50/60 Hz.	**Colour** : White	

12 VOLTAGE LED PANEL LIGHTING

CODE	PRODUCT NAME (mm²)	VOLTAGE	L (mm)	H (mm)	Box Qty.
İR-12025	25 cm Led Panel Lighting	12 Volt	250	23	50
İR-12035	35 cm Led Panel Lighting	12 Volt	350	23	50
İR-12045	45 cm Led Panel Lighting	12 Volt	450	23	50
İR-12055	55 cm Led Panel Lighting	12 Volt	550	23	50
İR-12065	65 cm Led Panel Lighting	12 Volt	650	23	50

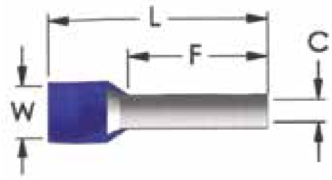
Voltage : 12 V AC	**Colour** : White
Power : 4 W	**IP** : 20

24 VOLTAGE LED PANEL LIGHTING

CODE	PRODUCT NAME (mm²)	VOLTAGE	L (mm)	H (mm)	Box Qty.
İR-24025	25 cm Led Panel Lighting	24 Volt	250	23	50
İR-24035	35 cm Led Panel Lighting	24 Volt	350	23	50
İR-24045	45 cm Led Panel Lighting	24 Volt	450	23	50
İR-24055	55 cm Led Panel Lighting	24 Volt	550	23	50
İR-24065	65 cm Led Panel Lighting	24 Volt	650	23	50

Voltage : 24 V AC	**Colour** : White
Power : 4 W	**IP** : 20

INSULATED CORD END TERMINAL DIN NORM

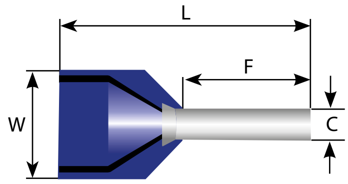


COLOUR CODES

FRENCH	GERMAN	DIN

CODE	CABLE CROSS SECTION (mm²)	F	L	C	W	PCS/BOX
ONKA - 8000	0.14	6.0	10.0	0.70	1.6	1.000
ONKA - 8001	0.14	8.0	12.0	0.70	1.6	1.000
ONKA - 8002	0.25	6.0	10.0	0.75	1.9	1.000
ONKA - 8003	0.25	8.0	12.0	0.75	1.9	1.000
ONKA - 8004	0.34	6.0	10.0	0.80	1.9	1.000
ONKA - 8005	0.34	8.0	12.0	0.80	1.9	1.000
ONKA - 8006	0.50	6.0	12.0	1.00	2.6	1.000
ONKA - 8007	0.50	8.0	14.0	1.00	2.6	1.000
ONKA - 8008	0.50	10.0	16.0	1.00	2.6	1.000
ONKA - 8009	0.75	6.0	12.0	1.20	2.8	1.000
ONKA - 8010	0.75	8.0	14.0	1.20	2.8	1.000
ONKA - 8011	0.75	10.0	16.0	1.20	2.8	1.000
ONKA - 8012	0.75	12.0	18.0	1.20	2.8	1.000
ONKA - 8013	1.00	6.0	12.0	1.40	3.0	1.000
ONKA - 8014	1.00	8.0	14.0	1.40	3.0	1.000
ONKA - 8015	1.00	10.0	16.0	1.40	3.0	1.000
ONKA - 8016	1.00	12.0	18.0	1.40	3.0	1.000
ONKA - 8017	1.50	8.0	14.0	1.70	3.5	500
ONKA - 8018	1.50	10.0	16.0	1.70	3.5	500
ONKA - 8019	1.50	12.0	18.0	1.70	3.5	500
ONKA - 8020	1.50	18.0	24.0	1.70	3.5	500
ONKA - 8021	2.50	8.0	14.0	2.20	4.2	500
ONKA - 8022	2.50	10.0	16.0	2.20	4.2	500
ONKA - 8023	2.50	12.0	18.0	2.20	4.2	500
ONKA - 8024	2.50	18.0	24.0	2.20	4.2	500
ONKA - 8025	4.00	10.0	17.0	2.80	4.8	200
ONKA - 8026	4.00	12.0	20.0	2.80	4.8	200
ONKA - 8027	4.00	18.0	26.0	2.80	4.8	200
ONKA - 8028	6.00	12.0	20.0	3.50	6.3	200
ONKA - 8029	6.00	18.0	26.0	3.50	6.3	200
ONKA - 8030	10	12.0	22.0	4.50	7.6	100
ONKA - 8031	10	18.0	28.0	4.50	7.6	100
ONKA - 8032	16	12.0	24.0	5.80	8.8	75
ONKA - 8033	16	18.0	28.0	5.80	8.8	75
ONKA - 8034	25	16.0	30.0	7.30	11.2	50
ONKA - 8156	25	18.0	32.0	7.30	11.2	50
ONKA - 8035	25	22.0	36.0	7.30	11.2	50
ONKA - 8036	35	16.0	30.0	8.30	12.7	25
ONKA - 8037	35	18.0	32.0	8.30	12.7	25
ONKA - 8038	35	25.0	39.0	8.30	12.7	25
ONKA - 8039	50	20.0	36.0	10.30	15.0	25
ONKA - 8040	50	25.0	40.0	10.30	15.0	25
ONKA - 8041	70	21.0	37.0	13.50	16.0	10
ONKA - 8042	95	25.0	44.0	14.70	18.0	10
ONKA - 8043	120	27.0	48.0	16.70	20.0	10
ONKA - 8044	150	32.0	58.0	19.50	23.0	10

Made of copper (nickel plated)
According to DIN 46228
Standart insulated with polyamide,
working temperature
–40 °C - 105 °C



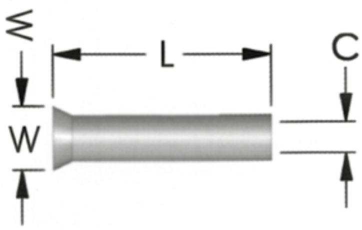
INSULATED TWIN CORD END TERMINAL DIN NORM 46228

COLOUR CODES

FRENCH | GERMAN | DIN

CODE	CABLE CROSS SECTION (mm2)	F	L	C	W	PCS/BOX
ONKA - 8161	2 x 0.50	8.0	15.0	1.5	2.5 / 4.7	500
ONKA - 8162	2 x 0.75	8.0	15.0	1.8	2.8 / 5.0	500
ONKA - 8163	2 x 0.75	10.0	17.0	1.8	2.8 / 5.0	500
ONKA - 8164	2 x 1.0	8.0	15.0	2.05	3.4 / 5.4	500
ONKA - 8165	2 x 1.0	10.0	17.0	2.05	3.4 / 5.4	500
ONKA - 8166	2 x 1.5	8.0	16.0	2.3	3.6 / 6.6	500
ONKA - 8167	2 x 1.5	12.0	20.0	2.3	3.6 / 6.6	500
ONKA - 8168	2 x 2.5	10.0	18.5	2.8	4.2 / 7.8	250
ONKA - 8169	2 x 2.5	13.0	21.5	2.8	4.2 / 7.8	250
ONKA - 8170	2 x 4.0	12.0	23.0	3.7	4.9 / 8.8	100
ONKA - 8171	2 x 6.0	14.0	26.0	4.8	6.9 / 10.0	100
ONKA - 8172	2 x 10.0	14.0	26.5	6.4	7.6 / 12.8	50
ONKA - 8173	2 x 16.0	14.0	31.5	8.3	9.6 / 18.6	50

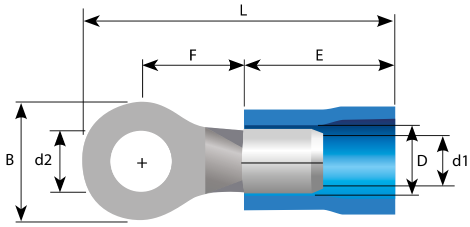
NON - INSULATED CORD END TERMINALS DIN 46228

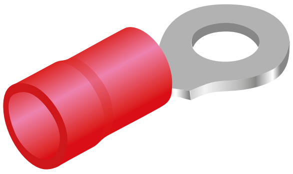


Made of copper (nickel plated) according to DIN 46228 standard

CODE	CABLE CROSS SECTION (mm²)	L	C	W	PCS/BOX
ONKA - 8100	**0.50**	6.0	1.0	2.1	1.000
ONKA - 8101	**0.50**	8.0	1.0	2.1	1.000
ONKA - 8102	**0.50**	10.0	1.0	2.1	1.000
ONKA - 8103	**0.75**	6.0	1.2	2.3	1.000
ONKA - 8104	**0.75**	8.0	1.2	2.3	1.000
ONKA - 8105	**0.75**	10.0	1.2	2.3	1.000
ONKA - 8106	**1.0**	6.0	1.4	2.5	1.000
ONKA - 8107	**1.0**	8.0	1.4	2.5	1.000
ONKA - 8108	**1.0**	10.0	1.4	2.5	1.000
ONKA - 8109	**1.0**	12.0	1.4	2.5	1.000
ONKA - 8110	**1.5**	7.0	1.7	2.8	1.000
ONKA - 8111	**1.5**	8.0	1.7	2.8	1.000
ONKA - 8112	**1.5**	10.0	1.7	2.8	1.000
ONKA - 8113	**1.5**	12.0	1.7	2.8	1.000
ONKA - 8114	**2.5**	7.0	2.2	3.4	1.000
ONKA - 8115	**2.5**	8.0	2.2	3.4	1.000
ONKA - 8116	**2.5**	10.0	2.2	3.4	1.000
ONKA - 8117	**2.5**	12.0	2.2	3.4	1.000
ONKA - 8118	**4.0**	8.0	2.8	4.0	1000
ONKA - 8119	**4.0**	9.0	2.8	4.0	1000
ONKA - 8120	**4.0**	10.0	2.8	4.0	1000
ONKA - 8121	**4.0**	12.0	2.8	4.0	1000
ONKA - 8122	**4.0**	15.0	2.8	4.0	1000
ONKA - 8123	**4.0**	18.0	2.8	4.0	1000
ONKA - 8124	**6.0**	10.0	3.5	4.7	500
ONKA - 8125	**6.0**	12.0	3.5	4.7	500
ONKA - 8126	**6.0**	15.0	3.5	4.7	500
ONKA - 8127	**6.0**	18.0	3.5	4.7	500
ONKA - 8128	**10.0**	12.0	4.5	5.8	200
ONKA - 8129	**10.0**	15.0	4.5	5.8	200
ONKA - 8130	**10.0**	18.0	4.5	5.8	200
ONKA - 8131	**16.0**	12.0	5.8	7.5	100
ONKA - 8132	**16.0**	15.0	5.8	7.5	100
ONKA - 8133	**16.0**	18.0	5.8	7.5	100
ONKA - 8134	**25.0**	15.0	7.3	9.5	100
ONKA - 8135	**25.0**	16.0	7.3	9.5	100
ONKA - 8136	**25.0**	18.0	7.3	9.5	100
ONKA - 8137	**25.0**	22.0	7.3	9.5	100
ONKA - 8138	**35.0**	16.0	8.3	11.0	75
ONKA - 8139	**35.0**	18.0	8.3	11.0	75
ONKA - 8140	**35.0**	20.0	8.3	11.0	75
ONKA - 8141	**35.0**	25.0	8.3	11.0	75
ONKA - 8142	**50.0**	18.0	10.3	13.0	25
ONKA - 8143	**50.0**	20.0	10.3	13.0	25
ONKA - 8144	**50.0**	25.0	10.3	13.0	25
ONKA - 8145	**70.0**	22.0	13.5	15.3	10
ONKA - 8146	**70.0**	25.0	13.5	15.3	10
ONKA - 8147	**70.0**	32.0	13.5	15.3	10
ONKA - 8148	**95.0**	25.0	14.7	16.6	10
ONKA - 8149	**95.0**	32.0	14.7	16.6	10
ONKA - 8150	**120.0**	30.0	16.7	18.0	10
ONKA - 8151	**120.0**	32.0	16.7	18.0	10
ONKA - 8152	**120.0**	34.0	16.7	18.0	10
ONKA - 8153	**150.0**	32.0	19.5	21.5	10
ONKA - 8154	**150.0**	38.0	19.5	21.5	10

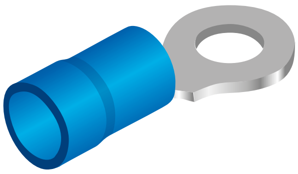
INSULATED RING TYPE TERMINALS





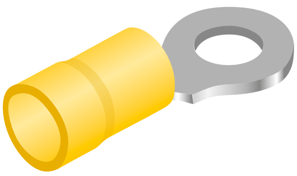
0,5 ~ 1,5 mm^2
Cable Cross Section

CODE	METRIC DIMENSION (d2)	B	L	F	E	D	d1	PCS/BOX
ONKA-8045 -R1-3 V	3.2	5.5	16.7	4.0	10.0	4.1	1.7	200
ONKA-8047-R1-3.5 MV	3.7	6.6	19.6	6.3	10.0	4.1	1.7	200
ONKA-8049-R1-4 SV	4.3	6.6	19.6	6.3	10.0	4.1	1.7	200
ONKA-8050-R1-4 LV	4.3	8.0	21.0	7.0	10.0	4.1	1.7	200
ONKA-8051-R1-5 V	5.3	8.0	21.0	7.0	10.0	4.1	1.7	200
ONKA-8052-R1-6 V	6.5	11.6	26.8	11.1	10.0	4.1	1.7	200
ONKA-8053-R1-8 V	8.4	11.6	26.8	11.1	10.0	4.1	1.7	200
ONKA-8054-R1-10 V	10.5	13.6	30.7	13.9	10.0	4.1	1.7	100
ONKA-8055-R1-12 V	13	19.2	35.6	16.0	10.0	4.1	1.7	100



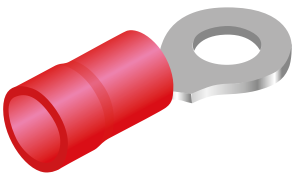
1,5 ~ 2,5 mm^2
Cable Cross Section

ONKA-8056-R2-3 V	3.2	6.4	17.5	4.3	10.0	4.5	2.3	200
ONKA-8058-R2-3.5 MV	3.7	6.6	19.5	6.3	10.0	4.5	2.3	200
ONKA-8059-R2-3.5 LV	3.7	8.5	22.0	7.8	10.0	4.5	2.3	200
ONKA-8060-R2-4 SV	4.3	6.6	19.5	6.3	10.0	4.5	2.3	200
ONKA-8086-R2-4 LV	4.3	8.5	22.0	7.8	10.0	4.5	2.3	200
ONKA-8087-R2-5 SV	5.3	8.5	22.0	7.8	10.0	4.5	2.3	200
ONKA-8088-R2-5 LV	5.3	9.5	22.0	7.3	10.0	4.5	2.3	200
ONKA-8089-R2-6 V	6.5	12.0	27.0	11.0	10.0	4.5	2.3	200
ONKA-8090-R2-8 V	8.4	12.0	27.0	11.0	10.0	4.5	2.3	200
ONKA-8091-R2-10 V	10.5	13.6	30.7	13.9	10.0	4.5	2.3	100
ONKA-8092-R2-12 V	13.0	19.2	35.6	16.0	10.0	4.5	2.3	100



4,0 ~ 6,0 mm^2
Cable Cross Section

ONKA-8093-R5-4 SV	4.3	7.2	22.0	5.9	12.5	6.5	3.4	75
ONKA-8094-R5-4 LV	4.3	9.5	25.5	8.3	12.5	6.5	3.4	75
ONKA-8095-R5-5 V	5.3	9.5	25.5	8.3	12.5	6.5	3.4	75
ONKA-8096-R5-6 V	6.5	12.0	29.0	10.5	12.5	6.5	3.4	75
ONKA-8097-R5-8 V	8.4	15.0	33.7	13.7	12.5	6.5	3.4	75
ONKA-8098-R5-10 V	10.5	15.0	33.7	13.7	12.5	6.5	3.4	75
ONKA-8099-R5-12 V	13.0	19.2	38.1	16.0	12.5	6.5	3.4	75

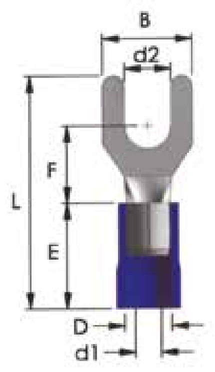


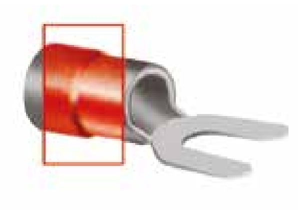
8.0 ~ 10.0 mm^2 ,
Cable Cross Section

ONKA-8158-R8-4 LV	4.3	12.0	32.5	9.7	17.0	8.0	4.5	50
ONKA-8159-R8-5 MV	5.3	12.0	32.5	9.7	17.0	8.0	4.5	50
ONKA-8160-R8-6 SV	6.7	12.0	32.5	9.7	17.0	8.0	4.5	50
ONKA-8174-R8-5 LV	5.3	15.0	38.0	13.8	17.0	8.0	4.5	50
ONKA-8175-R8-6 LV	6.7	15.0	38.0	13.8	17.0	8.0	4.5	50
ONKA-8176-R8-8 V	8.4	15.0	38.0	13.8	17.0	8.0	4.5	50
ONKA-8177-R8-10 V	10.5	15.0	38.0	13.8	17.0	8.0	4.5	50

INSULATED FORK TYPE TERMINALS

Made of copper (nickel plated) according to DIN 46237 standard, insulated with PVC. Working temperature 105 °C resistive 600 volts



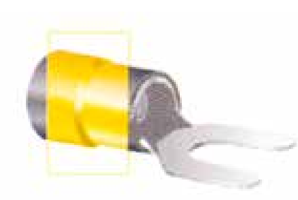


0,5 ~ 1,5 mm^2
Cable Cross Section

CODE	METRIC DIMENSION (d2)	B	L	F	E	D	d1	PCS/BOX
ONKA - 8061-3 V	3.2	5.8	21.0	6.3	10.0	4.1	1.7	200
ONKA - 8062-3.5 SV	3.7	6.4	20.6	6.3	10.0	4.1	1.7	200
ONKA - 8063-3.5 LV	3.7	7.2	21.0	6.3	10.0	4.1	1.7	200
ONKA - 8064-4 SV	4.3	6.4	20.6	6.3	10.0	4.1	1.7	200
ONKA - 8065-4 MV	4.3	7.2	21.0	6.3	10.0	4.1	1.7	200
ONKA - 8066-5 SV	5.3	8.0	21.0	7.0	10.0	4.1	1.7	200
ONKA - 8067-5 LV	5.3	9.5	21.0	7.0	10.0	4.1	1.7	200
ONKA - 8068-6 LV	6.5	12.0	27.2	11.0	10.0	4.1	1.7	200
ONKA - 8069-8 V	8.4	12.0	27.2	11.0	10.0	4.1	1.7	100

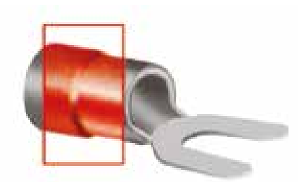
1,5 ~ 2,5 mm^2
Cable Cross Section

ONKA - 8070-3 V	3.2	5.8	21.0	6.3	10.0	4.5	2.3	200
ONKA - 8071-3.5 MV	3.7	6.4	21.0	6.3	10.0	4.5	2.3	200
ONKA - 8072-4 SV	4.3	6.4	21.0	6.3	10.0	4.5	2.3	200
ONKA - 8073-4 MV	4.3	7.2	21.2	6.5	10.0	4.5	2.3	200
ONKA - 8074-5 LV	5.3	9.5	22.0	7.2	10.0	4.5	2.3	200
ONKA - 8075-6 LV	6.5	12.0	27.2	11.0	10.0	4.5	2.3	200
ONKA - 8076-8 V	8.4	12.0	27.2	11.0	10.0	4.5	2.3	100



4,0 ~ 6,0 mm^2
Cable Cross Section

ONKA - 8580-3.5 SV	3.7	7.2	25.2	7.5	12.5	6.5	3.4	75
ONKA - 8077-4 SV	4.3	8.5	25.2	7.5	12.5	6.5	3.4	75
ONKA - 8078-4 LV	4.3	9.5	25.2	7.5	12.5	6.5	3.4	75
ONKA - 8079-5 V	5.3	9.5	25.2	7.5	12.5	6.5	3.4	75
ONKA - 8080-6 SV	6.5	9.5	25.2	7.5	12.5	6.5	3.4	75
ONKA - 8081-6 LV	6.5	12.0	31.2	12.0	12.5	6.5	3.4	75
ONKA - 8082-8 V	8.4	13.5	30.0	10.5	12.5	6.5	3.4	75



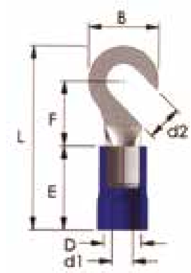
8.0 ~ 10.0 mm^2 ,
Cable Cross Section

ONKA - 8083-40	4.3	8.2	29.0	8.1	17.0	8.0	4.5	50
ONKA - 8084-50	5.3	9.0	29.0	8.1	17.0	8.0	4.5	50
ONKA - 8085-60	6.5	10.8	30.5	8.6	17.0	8.0	4.5	50

S: Small **S: Medium** **S: Large**

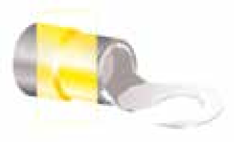
HOOK TYPE INSULATED TERMINALS (EXTRA DOUBLE TERMINALED)

Made of brass (tin plated), Insulated with PVC,
Working temperature 75 °C, Resistive to 300 volts



0,5 ~ 1,5 mm^2
Cable Cross Section

1,5 ~ 2,5 mm^2
Cable Cross Section

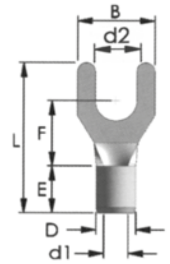


4,0 ~ 6,0 mm^2
Cable Cross Section

CODE	METRIC DIMENSION (d2)	B	L	F	E	D	d1	PCS/BOX
ONKA - 8290-H1-4V	4.3	8.0	21.0	7.0	10.0	4.1	1.7	100
ONKA - 8291-H1-5V	5.3	8.0	21.0	7.0	10.0	4.1	1.7	100
ONKA - 8292-H1-6V	6.5	11.6	26.8	11.1	10.0	4.1	1.7	100
ONKA - 8293-H2-4V	4.3	8.5	22.0	7.8	10.0	4.5	2.3	100
ONKA - 8294-H2-5V	5.3	9.5	22.0	7.3	10.0	4.5	2.3	100
ONKA - 8295-H2-6V	6.5	12.0	27.0	11.0	10.0	4.5	2.3	100
ONKA - 8296-H5-4V	4.3	9.5	25.5	8.3	12.5	6.5	3.4	50
ONKA - 8297-H5-5V	5.3	9.5	25.0	8.3	12.5	6.5	3.4	50
ONKA - 8298-H5-6V	6.5	12.0	29.0	10.5	12.5	6.5	3.4	50

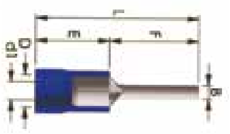
NON-INSULATED (WELDED) FORK TYPE TERMINALS

Made of brass (tin plated), Insulated with PVC,
Working temperature 75 °C, Resistive to 300 volts



CODE	METRIC DIMENSION (d2)	B	L	F	E	D	d1	PCS/BOX
ONKA - 8301-S1-3 NB	3.2	5.8	16.0	6.3	5.0	3.4	1.7	1.000
ONKA - 8302-S1-4 MNB	4.3	7.2	16.0	6.3	5.0	3.4	1.7	1.000
ONKA - 8303-S1-5 SNB	5.3	8.0	16.0	7.0	5.0	3.4	1.7	1.000
ONKA - 8304-S1-6 SNB	6.5	9.5	16.0	7.0	5.0	3.4	1.7	1.000
ONKA - 8305-S1-8 NB	8.4	12.0	22.2	11.0	5.0	3.4	1.7	1.000
ONKA - 8306-S2-3 NB	3.2	5.8	16.0	6.3	5.0	4.1	2.3	1.000
ONKA - 8307-S2-4 MNB	4.3	7.2	16.2	6.5	5.0	4.1	2.3	1.000
ONKA - 8308-S2-5 SNB	5.3	8.5	17.0	7.3	5.0	4.1	2.3	1.000
ONKA - 8309-S2-6 SNB	6.5	9.5	17.0	7.3	5.0	4.1	2.3	1.000
ONKA - 8310-S2-8 NB	8.4	12.0	22.0	11.0	5.0	4.1	2.3	1.000
ONKA - 8311-S5-4 SNB	4.3	8.5	18.7	7.5	6.0	5.6	3.4	500
ONKA - 8312-S5-5 NB	5.3	9.5	18.7	7.5	6.0	5.6	3.4	500
ONKA - 8313-S5-6 SNB	6.5	9.5	18.7	7.5	6.0	5.6	3.4	500
ONKA - 8314-S5-8 NB	8.4	13.5	23.5	10.5	6.0	5.6	3.4	500
ONKA - 8315-S8-4 NB	4.3	8.2	20.5	8.1	8.5	7.2	4.5	500
ONKA - 8316-S8-5 NB	5.3	9.0	20.5	8.1	8.5	7.2	4.5	500
ONKA - 8317-S8-6 NB	6.5	10.8	22.5	8.6	8.5	7.2	4.5	500

INSULATED PIN TYPE TERMINALS



0,5 ~ 1,5 mm^2
Cable Cross Section

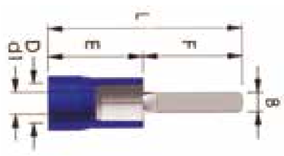
1,5 ~ 2,5 mm^2
Cable Cross Section

4,0 ~ 6,0 mm^2
Cable Cross Section

CODE	B	L	F	E	D	d1	PCS/BOX
ONKA-8186 -PT1-10V	1.9	20.5	10.5	10.0	4.1	1.7	200
ONKA-8187-PT2-10V	1.9	20.5	10.5	10.0	4.5	2.3	200
ONKA-8188-PT2-12V	1.9	22.5	12.5	10.0	4.5	2.3	200
ONKA-8189-PT2-18V	1.9	28.5	18.5	10.0	4.5	2.3	200
ONKA-8190-PT5-13V	2.8	26.2	13.7	12.5	6.5	3.4	100

Made of copper (Tin Plated), insulated with PVC, working temperature 75 °C, resistive to 600 volts

INSULATED BLADE TYPE TERMINALS



Made of copper (tin plated) insulated with NYLON, working temperature 105 °C resistive to 600 volts

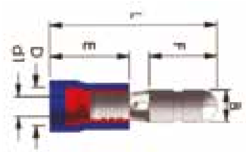
0,5 ~ 1,5 mm^2
Cable Cross Section

1,5 ~ 2,5 mm^2
Cable Cross Section

4,0 ~ 6,0 mm^2
Cable Cross Section

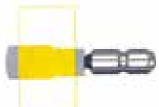
CODE	B	L	F	E	D	d1	PCS/BOX
ONKA-8191 -BT1-10A	2.4	21.5	10.5	11.0	4.1	1.7	100
ONKA-8192-BT1-14A	3.0	22.0	11.0	11.0	4.1	1.7	100
ONKA-8193-BT1-18A	3.0	25.0	14.0	11.0	4.1	1.7	100
ONKA-8194-BT2-9A	2.8	20.0	9.0	11.0	4.5	2.3	100
ONKA-8195-BT2-18A	2.4	29.0	18.0	11.0	4.5	2.3	100
ONKA-8196-PT5-13V	3.0	31.0	18.0	13.0	6.5	3.4	100

INSULATED BULLET MALE TYPE TERMINALS



0,5 ~ 1,5 mm^2
Cable Cross Section

1,5 ~ 2,5 mm^2
Cable Cross Section

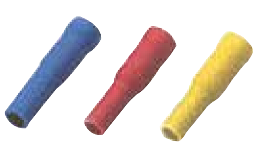


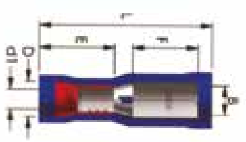
4,0 ~ 6,0 mm^2
Cable Cross Section

CODE	B	L	F	E	D	d1	PCS/BOX
ONKA-8200-BD1-4VD	4.0	8.5	21.0	10.0	4.3	1.7	100
ONKA-8201-BD2-4VD	4.0	8.5	21.0	10.0	4.3	2.3	100
ONKA-8202-BD2-5VD	5.0	8.5	21.0	10.0	5.0	2.3	100
ONKA-8203-BD5-5VD	5.0	8.5	23.5	13.0	6.5	3.4	100

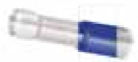
Made of copper (Tin Plated), insulated with PVC, working temperature 75 °C, resistive to 300 volts

INSULATED BULLET FEMALE TYPE TERMINALS

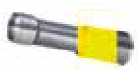




0,5 ~ 1,5 mm^2
Cable Cross Section



1,5 ~ 2,5 mm^2
Cable Cross Section



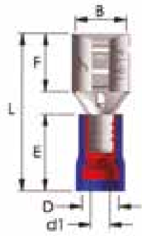
4,0 ~ 6,0 mm^2
Cable Cross Section

CODE	B	L	F	E	D	d1	PCS/BOX
ONKA-8210-RE1-4VFD	4.0	9.0	23.5	11.0	4.3	1.7	100
ONKA-8211-RE2-4VFD	4.0	9.0	23.5	11.0	5.0	2.3	100
ONKA-8212-RE2-5VFD	5.0	9.0	23.5	11.0	5.0	2.3	100
ONKA-8213-RE5-5VFD	5.0	9.0	25.0	13.0	6.5	3.4	100

Made of copper (Tin Plated), insulated with PVC, working temperature 75 °C, resistive to 300 volts

INSULATED FATSON FEMALE TYPE TERMINALS (EXTRA DOUBLE TERMINALED)

Made of brass (tin plated), Insulated with PVC,
Working temperature 75 °C, Resistive to 300 volts



0,5 ~ 1,5 mm^2
Cable Cross Section

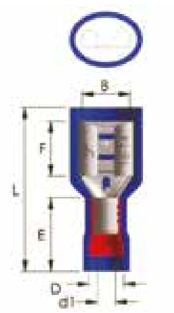
1,5 ~ 2,5 mm^2
Cable Cross Section

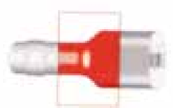
4,0 ~ 6,0 mm^2
Cable Cross Section

CODE	SOCKET WIDTH	B	F	L	E	D	d1	PCS/BOX
ONKA - 8230-F1-2.8 VD/5	0.5 x 2.8	3.2	6.4	18.5	10.0	4.3	1.7	200
ONKA - 8231-F1-2.8 VD/8	0.8 x 2.8	3.2	6.4	18.5	10.0	4.3	1.7	200
ONKA - 8232-F1-4.8 VD/5	0.5 x 4.8	5.0	6.5	19.0	10.0	4.3	1.7	200
ONKA - 8233-F1-4.8 VD/8	0.8 x 4.8	5.0	6.5	19.0	10.0	4.3	1.7	200
ONKA - 8234-F1-6.4 VD	0.8 x 6.4	6.6	7.9	21.0	10.0	4.3	1.7	200
ONKA - 8235-F1-8 VD	0.8 x 8.0	8.4	10.0	24.0	10.0	4.3	1.7	200
ONKA - 8236-F2-2.8 VD/5	0.5 x 2.8	3.2	6.4	18.5	10.0	5.0	2.3	150
ONKA - 8237-F2-2.8 VD/8	0.8 x 2.8	3.2	6.4	18.5	10.0	5.0	2.3	150
ONKA - 8238-F2-4.8 VD/5	0.5 x 4.8	5.0	6.5	19.0	10.0	5.0	2.3	150
ONKA - 8239-F2-4.8 VD/8	0.8 x 4.8	5.0	6.5	19.0	10.0	5.0	2.3	150
ONKA - 8240-F2-6.4 VD	0.8 x 6.4	6.6	7.9	21.0	10.0	5.0	2.3	150
ONKA - 8241 -F2-8 VD	0.8 x 8.0	8.4	10.0	24.0	10.0	5.0	2.3	150
ONKA - 8242-F2-9.5 VD	1.2 x 9.5	9.5	12.5	29.0	10.0	5.0	2.3	150
ONKA - 8243-F5-6.4 VD	0.8 x 6.4	6.6	7.9	23.5	12.5	6.5	3.4	100
ONKA - 8244-F5-9.5VD	1.2 x 9.5	9.9	12.5	28.5	12.5	6.5	3.4	100

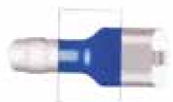
FULL INSULATED FATSON FEMALE TERMINALS (EXTRA DOUBLE TERMINALED)

Made of brass (tin plated), Insulated with PVC,
Working temperature 75 °C, Resistive to 300 volts

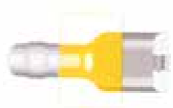




0,5 ~ 1,5 mm^2
Cable Cross Section



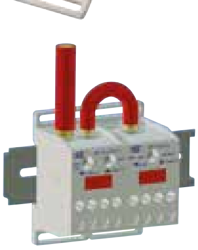
1,5 ~ 2,5 mm^2
Cable Cross Section



4,0 ~ 6,0 mm^2
Cable Cross Section

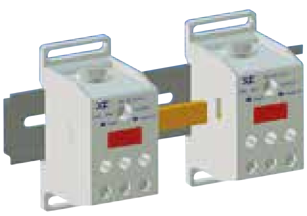
CODE	SOCKET WIDTH	B	F	L	E	D	d1	PCS/BOX
ONKA - 8250-F1-2.8 VFD-5	0.5 x 2.8	3.2	6.4	19.0	10.0	4.3	1.7	200
ONKA - 8251-F1-2.8 VFD-8	0.8 x 2.8	3.2	6.4	19.0	10.0	4.3	1.7	200
ONKA - 8252-F1-4.8 VFD-5	0.5 x 4.8	5.0	6.5	20.0	10.0	4.3	1.7	200
ONKA - 8253-F1-4.8 VFD-8	0.8 x 4.8	5.0	6.5	20.0	10.0	4.3	1.7	200
ONKA - 8254-F1-6.4 VFD	0.8 x 6.4	6.6	7.9	22.0	10.0	4.3	1.7	100
ONKA - 8255-F2-2.8 VFD-5	0.5 x 2.8	3.2	6.4	19.0	10.0	5.0	2.3	100
ONKA - 8256-F2-2.8 VFD-5	0.8 x 2.8	3.2	6.4	19.0	10.0	5.0	2.3	100
ONKA - 8257-F2-4.8 VFD-5	0.5 x 4.8	5.0	6.5	20.0	10.0	5.0	2.3	100
ONKA - 8258-F2-4.8 VFD-5	0.8 x 4.8	5.0	6.5	20.0	10.0	5.0	2.3	100
ONKA - 8259-F2-6.4 VFD	0.8 x 6.4	6.6	7.9	22.0	10.0	5.0	2.3	100
ONKA - 8260-F5-6.4 VFD	0.8 x 6.4	6.6	7.9	25.0	13.0	6.5	3.4	75

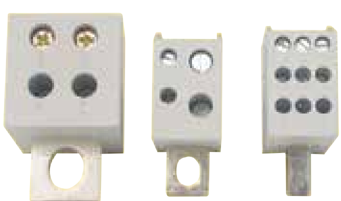
MONOBLOCK DISTRIBUTION UNITS

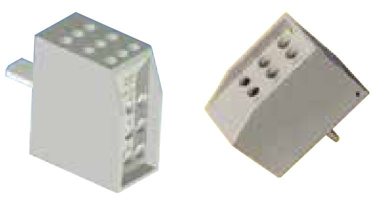


Colour Code

- Y – B
- G – YG
- R – LG







CODE	DESCRIPTIONS	PCS/BOX
XK2-35 / 10 x 4	125 A, Input 35 mm^2 - Output : 4 x 10 mm^2	20
XK2-35 / 4 x 9	125 A, Input 35 mm^2 - Output : 9 x 4 mm^2	20
XK2-35 x 2 / 16 x 4	125 A, Input 2 x 35mm^2 - Output : 4x 16 mm^2	12
XK2-50 / 10 x 6	150 A, Input 50 mm^2 - Output : 6 x 10 mm^2	12
XK2-50 / 16 x 4	150 A, Input 50 mm^2 - Output : 4 x 16 mm^2	12
XK2-70 / 6 x 12	192 A, Input 70 mm^2 - Output : 12 x 6 mm^2	10
XK2-70 / 10 x 8	192 A, Input 70 mm^2 - Output : 8 x 10 mm^2	10
XK2-70 x 2 / 10 x 8	192 A, Input 2 x 70 mm^2 - Output : 8 x 10 mm^2	10
XK2-70 / 16 x 6	192 A, Input 70 mm^2 - Output : 6 x 16 mm^2	10
XK2-95 / 25 x 4	232A, Input 95 mm^2 - Output : 4 x 25 mm^2	10
XK2-120 / 16 x 8	232 A, Input120 mm^2 - Output : 8 x 16 mm^2	10
XK2-120B / 16 x 8	(Bridgeable) 232 A, Output 120 mm^2 - Output : 8 x 16 mm^2	10
XK2-185/35 x 8	353 A, Giriş 185 mm^2 - Output : 8 x 35 mm^2	10
XK2-185B / 35 x 8	(Bridgeable) 353 A, Input 185 mm^2 - Output : 8 x 35 mm^2	10
XK2-185 x 2 / 35 x 8	353 A, Input 2 x 185 mm^2 - Output : 8 x 35 mm^2	10
XK2-300 / 50 x 6	630 A, Input 300 mm^2 - Output : 6 x 50 mm^2	10
XK2S-25 / 10 x 2 + 4 x 2	100 A, 25 mm^2 Flat Pin, Output : 2 x 4 mm^2, 2 x 10 mm^2	40
XK2S-35 / 10 x 2 + 4 x 2	125 A, 35 mm^2 M6 Drilled Pin, Output : 2 x 4 mm^2, 2 x 10 mm^2	40
XK2S-25 / 4 x 9	100 A, 25 mm^2 Flat Pin, Output : 9 x 4 mm^2	40
XK2S-35 / 4 x 9	125 A, 35 mm^2 M6 Drilled Pin, Output : 9 x 4 mm^2	40
XK2S-70 / 16 x 4	192 A, 70 mm^2 M8 Drilled Pin, Output : 4 x 16 mm^2	25
XK2S-70 / 10 x 6	192 A, 70 mm^2 M8 Drilled Pin, Output : 6 x 10 mm^2	25
XK2S-95 / 6 x 12	232 A, 95 mm^2 M10 Drilled Pin, Output : 12 x 6 mm^2	20
XK2S-95 / 10x8	232 A, 95 mm^2 M10 Drilled Pin, Output : 8 x 10 mm^2	20
XK2S-95 / 16 x 6	232 A, 95mm^2 M10 Drilled Pin, Output : 6 x 16 mm^2	20
XK2S-95 / 25 x 4	232 A, 95 mm^2 M10 Drilled Pin, Output : 4 x 25 mm^2	20
XK2S-120 / 16 x 8	269 A, 120 mm^2 M12 Drilled Pin, Output : 8 x 16 mm^2	15
XK2S-120 / 35 x 4	269 A, 120 mm^2 M12 Drilled Pin, Output : 4 x 35 mm^2	15

MONOBLOCK DISTRIBUTION UNITS






CODE	DESCRIPTIONS	PCS/BOX
FTG-38049	**80 A,** Input: 1 x 2,5-16 mm^2 Output : 4 x 2.5 - 6 mm^2 2 x 2.5 - 16 mm^2	1
FTG-38049 PE	**80 A Green** Input: 1 x 2,5 - 16 mm^2 Output : 2 x 2.5 - 6 mm^2 2 x 2.5 - 16 mm^2	1
FTG-38049 N	**80 A Blue** Input: 1 x 2,5 - 16 mm^2 Output : 2 x 2.5 - 6 mm^2 2 x 2.5 - 16 mm^2	1
FTG-38041	**125 A,** Input: 1 x 10-35 mm^2 Output : 1 x 2.5 - 16 mm^2 6 x 2.5 - 16 mm^2	1
FTG-38041 PE	**125 A,** Input: 1 x 10-35 mm^2 Output : 1 x 2.5 - 16 mm^2 6 x 2.5 - 16 mm^2	1
FTG-38041 N	**125 A,** Input: 1 x 10-35 mm^2 Output : 1 x 2.5 - 16 mm^2 6 x 2.5 - 16 mm^2	1
FTG-38032	**160 A,** Input: 1 x 10-70 mm^2 Output : 6 x 2.5 - 16 mm^2 5 x 15 mm^2 Copper Busbar Connection	1
FTG-38074	**175 A,** Input: 1 x 16-70 mm^2 Output : 10 x 2.5 - 16 mm^2	1
FTG-38074 N	**175 A Blue** Input: 1 x 16 - 70 mm^2 Output : 10 x 2.5 - 16 mm^2	1
FTG-38020	**250 A** Input: 1 x 35 - 120 mm^2 Output : 2 x 6 - 35 mm^2 5 x 1.5 - 16 mm^2 4x1.5-10 mm^2	1
FTG-38019	**400 A,** Input: 1x95-185 mm^2 Output : 2 x 6 - 35 mm^2 5 x 1.5 - 16 mm^2 4 x 1.5 - 10 mm^2	1

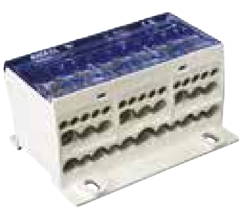







CODE	DESCRIPTIONS	PCS/BOX
FTG-38404	**400 A** Input : 1 x 95 - 240 mm^2 Output : 2 x 50 - 120 mm^2	1
FTG-38404N	**400 A** Input : 1 x 95 - 240 mm^2 Output : 2 x 50 - 120 mm^2	1
FTG-38404PE	**400 A** Input : 1 x 95 - 240 mm^2 Output : 2 x 50 - 120 mm^2	1
FTG-38404R	**400 A** Input : 1 x 95 - 240 mm^2 Output : 2 x 50 - 120 mm^2	1
FTG-38403	**400 A** Input : 1 x 95 - 240 mm^2 Output : 6 x 10 - 50 mm^2	1
FTG-38403N	**400 A** Input : 1 x 95 - 240 mm^2 Output : 6 x 10 - 50 mm^2	1
FTG-38403PE	**400 A** Input : 1 x 95 - 240 mm^2 Output : 6 x 10 - 50 mm^2	1
FTG-38403R	**400 A** Input : 1 x 95 - 240 mm^2 Output : 6 x 10 - 50 mm^2	1
FTG-38402	**400 A** Input : 1 x 250 mm^2 Output : 2 x 50 - 120 mm^2	1
FTG-38401	**400 A** Input : 1 x 250 mm^2 Output : 6 x 10 - 50 mm^2	1
FTG-38062	**800 A** One input, two output Busbar Input 1 x 35-300 mm^2 Output 2 x 35-300 mm^2	1
FTG-38063	**800 A** Two input, two output Input 2 x 35-300 mm^2 Output 2 x 35-300 mm^2	1

3 POLE MONOBLOCK DISTRIBUTION UNITS




CODE	DESCRIPTIONS	PCS/BOX
FTG-38056	**125 A,** (3 Phase + Notral) Input: 1 x 10 - 35 mm^2 Output: 5 x 1.5 - 6, 2 x 2.5 - 16mm^2	1
FTG-38075	**125 A,** (3 Phase) Input: 1 x 10 - 35 mm^2 Output: 6 x 2.5 - 16 mm^2	1
FTG-38073	**175 A** (3 Phase) Input: 1 x 16 - 70 mm^2 Output: 6 x 2.5 - 16 mm^2	1

MONOBLOCK DISTRIBUTION UNITS

CODE	DESCRIPTIONS	PCS/BOX
FTG-KS741	2 x 25 mm^2 - 14 x 4 mm^2 76A / 690V / Grey	10
FTG-KS741N	2 x 25 mm^2 - 14 x 4 mm^2 76A / 690V / Blue	10
FTG-KS741PE	2 x 25 mm^2 - 14 x 4 mm^2 76A / 690V / Green	10
FTG-KS741NPE	1 x 16 mm^2 - 7 x 4 mm^2 76A / 690V / Blue Green	10
FTG-KS741NN	1 x 16 mm^2 - 7 x 4 mm^2 76A / 690V / Blue	10
FTG-KS741RN	1 x 16 mm^2 - 7 x 4 mm^2 76A / 690V / Red Blue	10

MONOBLOCK DISTRIBUTION UNITS

CODE	DESCRIPTIONS	INPUT OUTPUT	CABLE SECTION	CURRENT	PCS/BOX
FTG-KVIAC11150G	2 x Al/Cu, 25 x 150 mm^2 Grey	1/1	25 - 150 mm^2	315/250	20
FTG-KVIAC11150B	2 x Al/Cu, 25 x 150 mm^2 Blue	1/1	25 - 150 mm^2	315/250	10
FTG-KVIAC11150YG	2 x Al/Cu, 25 x 150 mm^2 Yellow / Green	1/1	25 - 150 mm^2	315/250	10
FTG-KVIAC11240G	2 x Al/Cu, 35 x 240 mm^2 Grey	1/1	35 - 240 mm^2	400/315	10
FTG-KVIAC11240B	2 x Al/Cu, 35 x 240 mm^2 Yellow / Blue	1/1	35 - 240 mm^2	400/315	3
FTG-KVIAC11240YG	2 x Al/Cu, 35 x 240 mm^2 Yellow / Green	1/1	35 - 240 mm^2	400/315	3
FTG-KVIAC12150G	2 x 315 A 2 Input, 2 Output, 2 x 25-150 mm^2	2/2	25 - 150 mm^2	315/315	1
FTG-KVIAC12240G	2 x 400 A, 2 Input, 2 Output, 2 x 35 - 240 mm^2	2/2	35 - 240 mm^2	400/400	1

3 INPUT 3 OUTPUT DISTRIBUTION UNIT

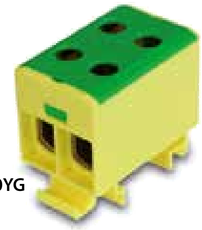
CODE	DESCRIPTIONS	INPUT OUTPUT	CABLE SECTION	CURRENT	PCS/BOX
FTG-KVIAC31050G	6 x Al/Cu, 1.5 - 50 mm^2 Grey	3 x 1 / 3 x 1	2.5 - 50 mm^2	3 x 160 / 125	20

2 INPUT 2 OUTPUT DISTRIBUTION UNIT

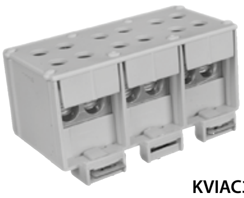
KVIAC12150B

CODE	DESCRIPTIONS	INPUT OUTPUT	CABLE SECTION	CURRENT	PCS/BOX
FTG-KVIAC12050G	4 x Al/Cu, 2.5 - 50 mm^2 Grey	2 / 2	2.5 - 50 mm^2	2 x 160 / 125	15
FTG-KVIAC12050B	4 x Al/Cu, 2.5 - 50 mm^2 Blue	2 / 2	2.5 - 50 mm^2	2 x 160 / 125	15
FTG-KVIAC12050YG	4 x Al/Cu, 2.5 - 50 mm^2 Yellow / Green	2 / 2	2.5 - 50 mm^2	2 x 160 / 125	15
FTG-KVIAC12095G	4 x Al/Cu, 6 - 95 mm^2 Grey	2 / 2	6 - 95 mm^2	2 x 250 / 200	30
FTG-KVIAC12095B	4 x Al/Cu, 6 - 95 mm^2 Blue	2 / 2	6 - 95 mm^2	2 x 250 / 200	15
FTG-KVIAC12095YG	4 x Al/Cu, 6 - 95 mm^2 Yellow / Green	2 / 2	6 - 95 mm^2	2 x 250 / 200	15

MONOBLOCK DISTRIBUTION UNITS

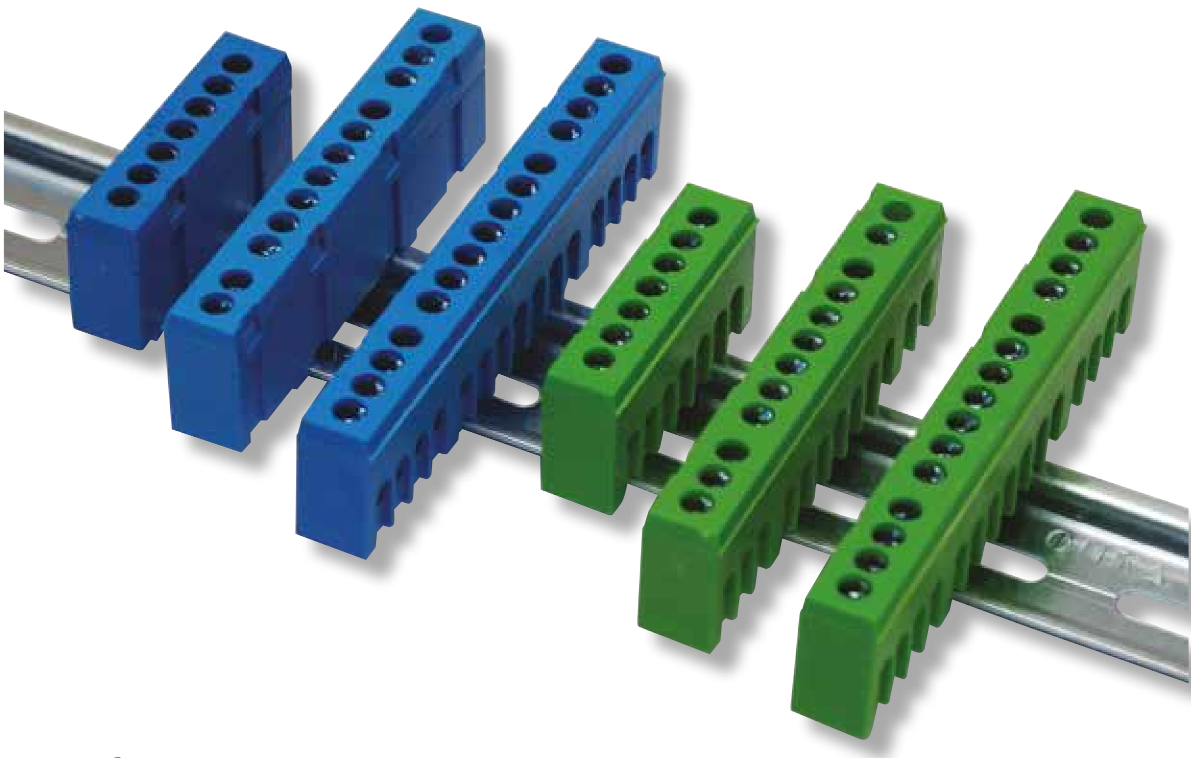

KVIAC12050YG

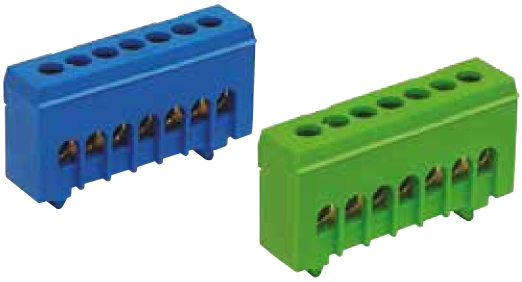

KVIAC51016G


KVIAC32035G

CODE	DESCRIPTIONS	INPUT OUTPUT	CABLE SECTION	CURRENT	PCS/BOX
FTG-KVIAC12150G	4 x Al/Cu, 25 - 150 mm^2 Grey	1/1	25 - 150 mm^2	2 x 315 / 250	10
FTG-KVIAC12150B	4 x Al/Cu, 25 - 150 mm^2 Blue	2 / 2	25 - 150 mm^2	2 x 315 / 250	5
FTG-KVIAC12150YG	4 x Al/Cu, 25 - 150 mm^2 Yellow / Green	2 / 2	25 - 150 mm^2	2 x 315 / 250	5
FTG-KVIAC12240G	4 x Al/Cu, 35 - 240 mm^2 Grey	2 / 2	35 - 240 mm^2	2 x 400 / 315	6
FTG-KVIAC12240B	4 x Al/Cu, 35 - 240 mm^2 Blue	2 / 2	35 - 240 mm^2	2 x 400 / 315	3
FTG-KVIAC12240YG	4 x Al/Cu, 35 - 240 mm^2 Yellow / Green	2 / 2	35 - 240 mm^2	2 x 400 / 315	3
FTG-KVIAC12035G	4 x Al/Cu, 2.5 x 35 mm^2 Grey	2 / 2	6 - 35 mm^2	2 x 125 / 100	30
FTG-KVIAC12035B	4 x Al/Cu, 2.5 x 35 mm^2 Blue	2 / 2	6 - 35 mm^2	2 x 125 / 100	15
FTG-KVIAC12035YG	4 x Al/Cu, 2.5 x 35 mm^2 Yellow / Green	2 / 2	6 - 35 mm^2	2 x 125 / 100	15
FTG-KVIAC14016G	4 x Al/Cu, 2.5 x 16 mm^2 Grey	4 x Flexibel	2.5 - 16 mm^2	200 / 160	30
FTG-KVIAC14016B	2 x Al/Cu, 2.5 x 16 mm^2 Blue	4 x Flexibel	2.5 - 16 mm^2	200 / 160	15
FTG-KVIAC14016YG	2 x Al/Cu, 2.5 x 16 mm^2 Yellow / Green	4 x Flexibel	2.5 - 16 mm^2	200 / 160	15
FTG-KVIAC51016G	10 x Al/Cu, 2.5 x 16 mm^2 Grey	5 x 1 / 5 x 1	2.5 - 16 mm^2	5 x 80 / 63	10
FTG-KVIAC51016B	4 x Al/Cu, 2.5 x 16 mm^2 Blue	2x2Flexibel	2.5 - 16 mm^2	2 x 100 / 80	30
FTG-KVIAC51016YG	12 x Al/Cu, 2.5 x 35 mm^2 Green	3 x 1 / 3 x 2	2.5 - 35 mm^2	3x2x160/125	30
FTG-KVIAC32035G	12 x Al/Cu, 2.5 x 35 mm^2 Grey	3 x 2 / 3 x 2	2.5 - 35 mm^2	125 Amper	1

NEUTRAL & EARTH DISTRIBUTION BLOCKS (FULL INSULATED)





CODE	DESCRIPTIONS	CABLE SECTION	PCS/BOX
FTG-870 N/7FS	7 x 16 mm^2 Full Insulated / Blue	16 mm^2	10
FTG-870 S/7FS	7 x 16 mm^2 Full Insulated / Yellow-Green	16 mm^2	10
FTG-870 N/15S	15 x 16 mm^2 Full Insulated / Blue	16 mm^2	10
FTG-870 S/15S	15 x 16 mm^2 Full Insulated / Yellow-Green	16 mm^2	10

Onka

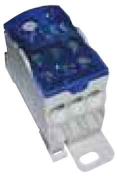
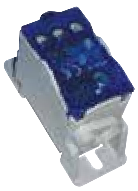
MONOBLOCK DISTRIBUTION UNITS



CODE	DESCRIPTIONS	PCS/BOX
ONK80	**80 A** Input : 3 x 6 - 16 mm^2 Output : 4 x 2.5 - 6 mm^2 3 x 2,5 - 16 mm^2	1



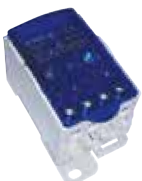
CODE	DESCRIPTIONS	PCS/BOX
ONK125	**125 A** Input : 1 x 10 - 35 mm^2 1 x 2,5 - 16 mm^2 Output : 6 x 2,5 - 16 mm^2	1


CODE	DESCRIPTIONS	PCS/BOX
ONK160	**160 A** Input : 1 x 10 - 70 mm^2 1 x 2,5 - 16 mm^2 Output : 6 x 2,5 - 16 mm^2	1



CODE	DESCRIPTIONS	PCS/BOX
ONK250	**250 A** Input : 1 x 35 - 120 mm^2 Output : 2 x 6 - 35 mm^2 5 x 2,5 - 16 mm^2 4 x 2.5 - 10 mm^2	1



CODE	DESCRIPTIONS	PCS/BOX
ONK400	**400 A** Input: 1 x 95 - 185 mm^2 Output : 2 x 6 - 35 mm^2 5 x 2,5 - 16 mm^2 4 x 2.5 - 10 mm^2	1



CODE	DESCRIPTIONS	PCS/BOX
ONK500	**500 A** Bar Input: 9,3 x 26,4 mm^2 Output : 2 x 6 - 35 mm^2 5 x 2,5 - 16 mm^2 4 x 2.5 - 10 mm^2	1

HEAT SHRINK TUBING

CODE	MM	INCH	PCS/BOX
K-53000	1		200
K-53001	1.2		200
K-53002	1.5		200
K-53003	1.6	1 / 16	200
K-53004	2		200
K-53005	2.4	3 / 32	200
K-53006	2.5		200
K-53007	3		200
K-53008	3.2	1 / 8	200
K-53009	3.5		200
K-53010	4		200
K-53011	4.5		100
K-53012	4.8	3 / 16	100
K-53013	5		100
K-53014	6		100
K-53015	6.4	1 / 4	100
K-53016	7		100
K-53017	8		100
K-53018	9		50
K-53019	9.5	3 / 8	100
K-53020	10		100
K-53021	11		100
K-53022	12		100
K-53023	12.7	1 / 2	100
K-53024	13		100
K-53025	14		100
K-53025-15	15		100
K-53026	16		100
K-53027	17		100
K-53028	18		100
K-53029	19.1	3 / 4	100
K-53030	20	4 / 5	100
K-53031	22		100
K-53032	25.4	1	50
K-53033	30		50
K-53034	32	1 - 1 / 4	50
K-53035	35		50
K-53036	38	1 - 1 / 2	50
K-53037	40		50
K-53038	51	2	25
K-53039	60		25
K-53040	70		25
K-53041	76	3	25
K-53042	80		25
K-53043	90		25
K-53044	102	4	25
K-53045	120	5	20
K-53046	150		20
K-53047	180		20

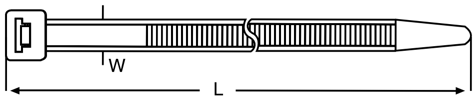
MM	INCH	PCS/BOX
1,6	1/16	200
2,4	3/32	200
2,5		200
3,2	1/8	200
3,5		200
4,8	3/16	100
5		100
6,4	1/4	100
7		100
9,5	3/8	100
10		100
12		100
12,7	1/2	100
16		100
19,1	3/4	100
20	4/5	100
25,4	1	50
32	1-1/4	50
35		50
38	1-1/2	50
51	2	50
70		25
76	3	25

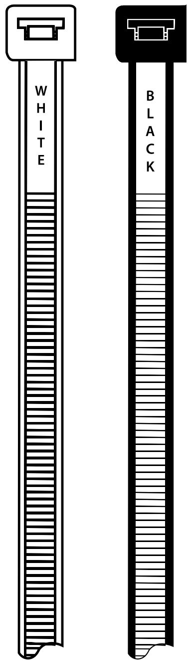
TRANSPARENT WHITE YELLOW BLUE RED GREEN GREY
BROWN YELLOWGREEN

POLYOLEFIN, HALOGEN FREE 3/1 HEAT SHRINK

BEFORE mm	AFTER mm	ROLL/MT.
3.2	1	200 m
4.8	1.6	100 m
6.4	2	100 m
9.5	3	50 m
10	3	1.20 Length
12.7	4	1.20 Length
19.1	5.6	1.20 Length
28	9	1.20 Length
30	10	120 Length
35	10	1.20 Length
38	13	1.20 Length
43.2	12.7	1.20 Length
52	16	1.20 Length
75	22	1.20 Length
95	29	1.20 Length

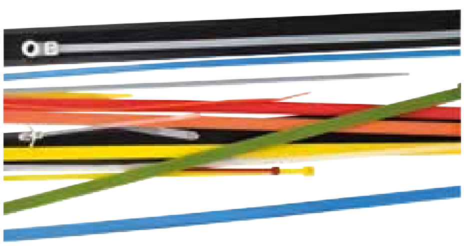
STANDARD CABLE TIES

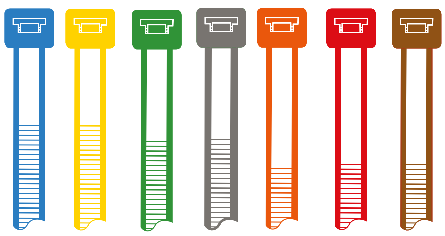




CODE	L	W	MAX. BUNDLE DIA	TENSILE STRENGTH (kg)	BAG PCS	PCS/BOX
ONKA - 8480	100	2.5	22	8.1	100 / 1000	70.000
ONKA - 8432	140	2.5	40	8.1	100 / 1000	45.000 / 50.000
ONKA - 8482	200	2.5	53	8.1	100 / 1000	40.000 / 45.000
ONKA - 8483	150	3.6	35	18.2	100 / 1000	33.000
ONKA - 8484	200	3.6	53	18.2	100 / 1000	25.000
ONKA - 8485	250	3.6	65	18.2	100 / 1000	20.000
ONKA - 8486	300	3.6	76	18.2	100 / 1000	20.000
ONKA - 8487	370	3.6	102	18.2	100 / 1000	15.000
ONKA - 8488	160	4.8	38	22.2	100	20.000
ONKA - 8489	200	4.8	50	22.2	100	16.000
ONKA - 8490	250	4.8	60	22.2	100	13.000
ONKA - 8491	300	4.8	76	22.2	100	13.000
ONKA - 8492	370	4.8	102	22.2	100	10.000
ONKA - 8493	430	4.8	110	22.2	100	9.000
ONKA - 8494	530	4.8	140	22.2	100	8.000
ONKA - 8495	300	7.6	76	54.5	100	6.500
ONKA - 8496	370	7.6	102	54.5	100	5.000
ONKA - 8497	450	7.6	127	54.5	100	3.500
ONKA - 8498	530	7.6	140	54.5	100	3.000
ONKA - 8499	710	7.6	190	54.5	100	2.000
ONKA - 8500	430	9.0	125	79.4	100	3.000
ONKA - 8501	530	9.0	140	79.4	100	3.000
ONKA - 8502	710	9.0	190	79.4	100	2.000
ONKA - 8503	810	9.0	240	79.4	100	1.000
ONKA - 8504	940	9.0	280	79.4	100	1.000
ONKA - 8505	1220	9.0	365	79.4	100	1.000
ONKA - 8523	1530	9.0	365	79.4	100	1.000

STANDARD CABLE TIES (COLOURED)



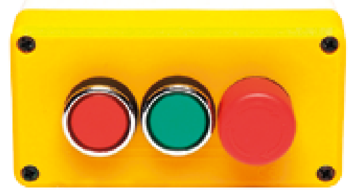


CODE	L	W	MAX.DIA	WEIGHT (kg)	PCS	CARTON
ONKA - 8178	100	2.5	22	8.1	100 / 1000	70.000
ONKA - 8177	140	2.5	40	8.1	100 / 1000	45.000
ONKA - 8180	200	2.5	53	8.1	100 / 1000	40.000 / 45.000
ONKA - 8181	150	3.6	35	18.2	100 / 1000	35.000
ONKA - 8182	200	3.6	53	18.2	100 / 1000	25.000
ONKA - 8183	250	3.6	65	18.2	100 / 1000	20.000
ONKA - 8184	300	3.6	76	18.2	100 / 1000	20.000
ONKA - 8185	300	4.8	76	22.2	100	13.000
ONKA - 8205	370	4.8	102	22.2	100	10.000
ONKA - 8209	370	7.6	102	54.5	100	5.000
ONKA - 8218	450	7.6	127	54.5	100	3.000
ONKA - 8219	530	7.6	140	54.5	100	3.000

GW products are made of nylon 66 raw material which is supplied by Dupont TM Zytel. Its working temperature is between –40 °C and 85 °C. It has self extinguishing characteristic according to UL 94/V2 norm. High quality GW cable ties have high resistivity against materials like benzine, motorine, oil, dye, vernic. We keep stocks cable ties of white-black and all the other colors given. Please contact us for different color requirements. Our products also have UV types for external usage.


STOP


STOP



REACTIVE POWER FACTOR CONTROLLER

POWER FACTOR CONTROLLER

DIGITAL UNIVERSAL AMMETER

DAM-A-72

DAM-A-48

DIGITAL VOLTMETER

DV-72-03

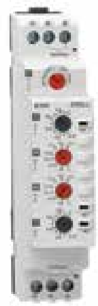
DV-96-03

MULTIMETER

DIGITAL PROTECTOR & MULTIMETER

VOLTAGE PROTECTION RELAYS

TIME RELAYS

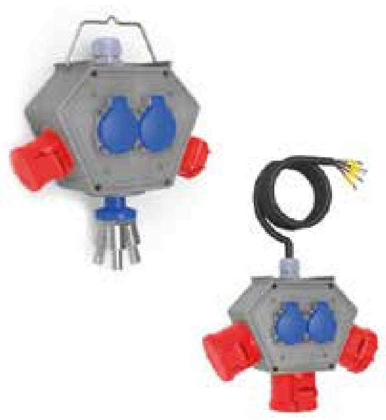


MONOPHASE SERIES

THREE PHASE SERIES

CEE NORM SERIES

HANGING ENERGY DISTRIBUTION BOX



3 WAY GROUP SOCKET SERIES

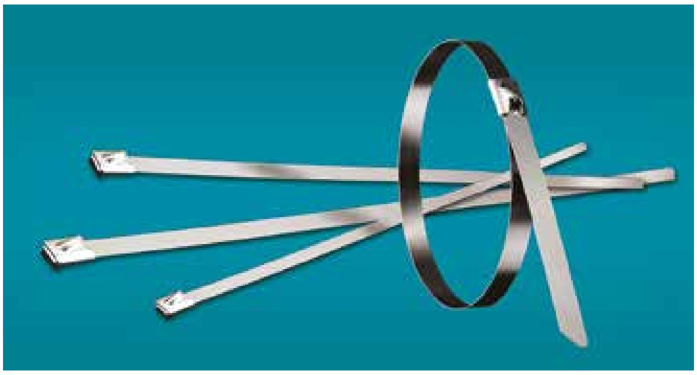
COMBITANITON SERIES

METAL & PLASTIC BUTTON BOX SERIES

METAL & PLASTIC ENCLOSURE BOX SERIES

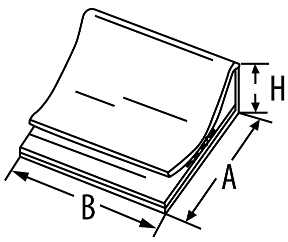
METAL & PLASTIC CABLE REEL SERIES

STAINLESS TYPE (AISI 304 - 316) METAL CABLE TIES



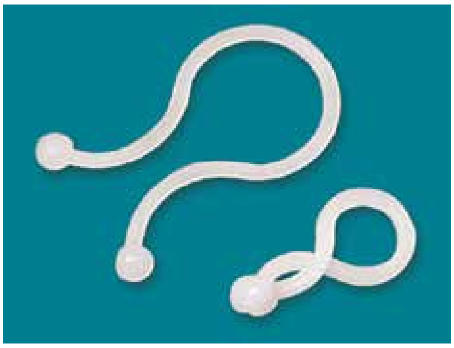
CODE	L	W	MAX. BUNDLE DIA	TENSILE STRENGTH (kg)	BAG PCS	PCS/BOX
ONKA - 8600	127	4.6	25.0	46	100	8000
ONKA - 8601	152	4.6	37.0	46	100	8000
ONKA - 8602	201	4.6	50.0	46	100	6000
ONKA - 8603	266	4.6	69.0	46	100	6000
ONKA - 8604	300	4.6	76.0	46	100	4000
ONKA - 8605	362	4.6	102	46	100	4000
ONKA - 8606	521	4.6	152	46	100	3000
ONKA - 8607	679	4.6	203	46	100	2000
ONKA - 8608	838	4.6	254	46	100	2000
ONKA - 8609	152	7.9	25.0	114	100	4000
ONKA - 8610	201	7.9	50.0	114	100	3000
ONKA - 8611	266	7.9	69.0	114	100	3000
ONKA - 8612	300	7.9	76.0	114	100	2000
ONKA - 8613	362	7.9	102	114	100	2000
ONKA - 8614	521	7.9	152	114	100	1500
ONKA - 8615	679	7.9	203	114	100	1000
ONKA - 8616	838	7.9	254	114	100	1000

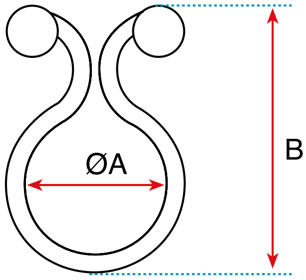
FLAT CABLE HOLDER



CODE	A	B	H	PCS/BOX
ONKA - 8433	15	26	6.5	100
ONKA - 8434	25	26	10.0	100

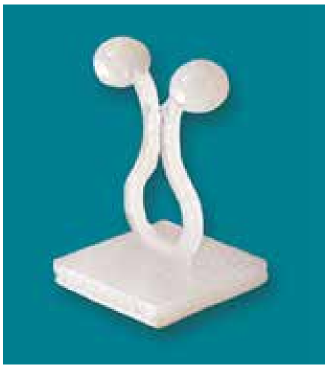
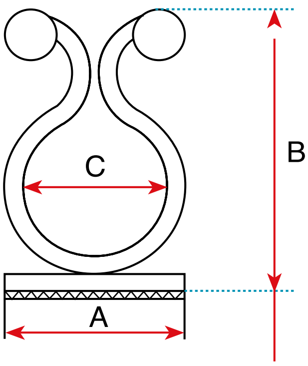
FLEXIBLE CLIPS





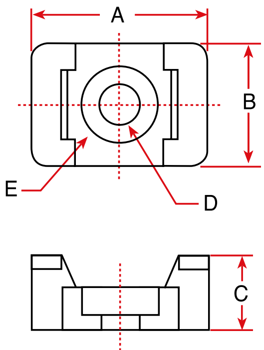
PRODUCT TYPE	TH-D	TH-E	TH-F	TH-G	TH-H	TH-I	TH-J	TH-K	TH-L
CODE	ONKA-8370	ONKA-8371	ONKA-8372	ONKA-8373	ONKA-8374	ONKA-8375	ONKA-8376	ONKA-8377	ONKA-8378
ØA	11.2	5.2	8.3	11.5	15.0	18.0	19.5	22.5	5.2
B	28.4	21.0	25.2	30.9	35.1	40.0	42.5	45.5	22.0
BUNDLE DIA	10.2	4.5	7.3	10.5	14.0	17.0	19.0	22.0	5.0
PCS/BAG	1000	1000	1000	1000	1000	1000	1000	1000	1000

SELF ADHESIVE FLEXIBLE CLIPS

CODE	A	B	C	MAX. BUNDLE WIDTH	PCS/ BAG
ONKA - 8435	20 x 20	32	16	14.0	100

SCREWED TIE MOUNTS



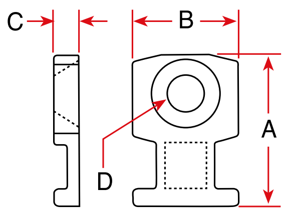
White W

Black B

CODE		A	B	C	D	E	MAX. BUNDLE WIDTH	PCS/ BOX
ONKA - 8360	2	14.9	9.5	6.9	4.5	7.8	4.8	100
ONKA - 8361	3	22.2	15.9	9.7	6.4	12.6	7.6	100

LOW PROFILE HOLDER



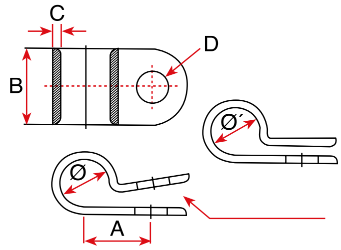


CODE	A	B	C	D	MAX. BUNDLE WIDTH	PCS/BOX
ONKA - 8445	19.1	12.7	3.4	4.5	4.8	100

Onka

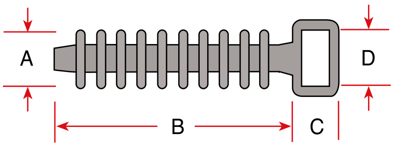
CABLE COMPRESSORS

B	White
S	Black



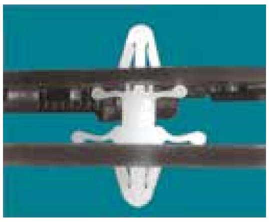
CODE	Ø	Ø'	A	B	C	D	PCS/BOX
ONKA - 8450 1-8S	3.6	3.3	8.2	9.1	1.27	M 5	100
ONKA - 8451 3-16S	5.3	4.8	9.6	9.1	1.27	M 5	100
ONKA - 8452 1-4S	7.4	6.6	10.3	9.1	1.27	M 5	100
ONKA - 8453 5-16S	8.9	7.8	10.6	9.1	1.27	M 5	100
ONKA - 8454 3-8S	10.9	9.7	11.9	9.2	1.27	M 5	100
ONKA - 8455 1-8	3.1	2.9	9.1	12.7	1.50	M 5	100
ONKA - 8456 1-4	6.3	5.9	11.4	12.7	1.50	M 5	100
ONKA - 8457 3-8	9.5	9.1	13.4	12.7	1.50	M 5	100
ONKA - 8458 1-2	12.7	12.2	15.0	12.7	1.50	M 5	100
ONKA - 8459 9-16	14.2	13.8	15.8	12.7	1.50	M 5	100
ONKA - 8460 3-4	19.0	18.6	19.8	12.7	1.50	M 5	100
ONKA - 8461 7-8	22.2	21.8	21.4	12.7	1.50	M 5	100

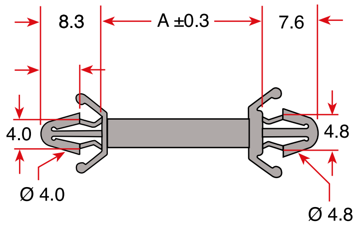
CONCRETE CROCKET



CODE	A	B	C	D	MAX. BUNDLE WIDTH	PCS/BOX
ONKA - 8362	9.5	36.0	6.0	9.5	9.5	100

PRINTED CIRCUIT HOLDER





CODE	DIMENSION (mm) A	PCS/BOX
ONKA - 8420 CBS-6A	6.2	1000
ONKA - 8421 CBS-9A	9.2	1000
ONKA - 8422 CBS-13A	12.6	1000
ONKA - 8423 CBS-16A	15.8	1000
ONKA - 8424 CBS-19A	19.1	1000

ELECTRONIC THERMOSTATE FOR CONTROL PANEL BOARD

PTS T/1

PTS CT/2

CODE	TYPE	PCS/BOX
PTS T/1	Electronic Thermostat for Control Panel	1
PTS CT/2	Cooler & Heater for Control Panel Board 0 - 50 °C	1

PANEL INTERNAL THERMOSTATE

CODE	TYPE	PCS/BOX
PTHT	Panel Internal Heat Thermostate 0 - 60 C, NK, IP 20	1
PTVT	Panel Internal Cold Thermostate 0 - 60 C, NA, IP 20	1
PTVHT	Panel Internal Heat - Cold Thermostate 0 - 80 / 0-60 C, NK + NA, IP 20	1
PHG02	Mechanic Higrostate %10/90 RH, 1CO, IP 20	1

CABLE COLLECTOR

CODE	MİN. DIA	MAX. DIA	PCS/BOX
İRPKC-05	3	7	100
İRPKC-10	5	16	100
İRPKC-15	10	25	50
İRPKC-20	13	32	50
İRPKC-25	16	38	50
İRPKC-30	19	44	50
İRPKC-40	25	63	25
İRPKC-50	38	89	25

Onka

2 KV FIBER GLASS HEAT SHRINKS

CODE	DIA	ROLL (m)
FG-VG 0.70	0.70	100
FG-VG 1.00	1.00	100
FG-VG 1.50	1.50	100
FG-VG 2.00	2.00	100
FG-VG 2.50	2.50	100
FG-VG 3.00	3.00	100
FG-VG 3.50	3.50	100
FG-VG 4.00	4.00	100
FG-VG 5,00	5,00	100
FG-VG 6.00	6.00	50

CODE	DIA	ROLL (m)
FG-VG 7.00	7.00	50
FG-VG 8.00	8.00	50
FG-VG 10.00	10.00	50
FG-VG 12.00	12.00	50
FG-VG 14.00	14.00	50
FG-VG 16.00	16.00	50
FG-VG 18.00	18.00	50
FG-VG 20.00	20.00	25
FG-VG 25.00	25.00	25

Insulation Degree : 8 °C Working Tempature: –25 °C / 130 °C

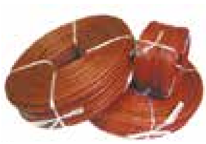
PANEL SPIRAL BAND

CODE	INNER DIA	OUTSIDE DIA	COLOR	MT.
TORK - TSPR6	4.1 mm	6.2 mm	White	10
TORK - TSPR8	6.0 mm	8.0 mm	White	10
TORK - TSPR10	7.5 mm	10.0 mm	White	10
TORK - TSPR12	9.0 mm	12.0 mm	White	10
TORK - TSPR15	12.0 mm	15.0 mm	White	10

CABLE COLLECTOR SPIRAL

CODE	SIZE	COLOR	MT.
TORK - TTSPR8	8 mm	Black	5
TORK - TTSPR15	15 mm	Black	5
TORK - TTSPR20	20 mm	Black	5
TORK - TTSPR 25	25 mm	Black	5
TORK - TTSPR32	32 mm	Black	5

6 KV GLASS+SILICON INSULATED HEAT SHRINKS



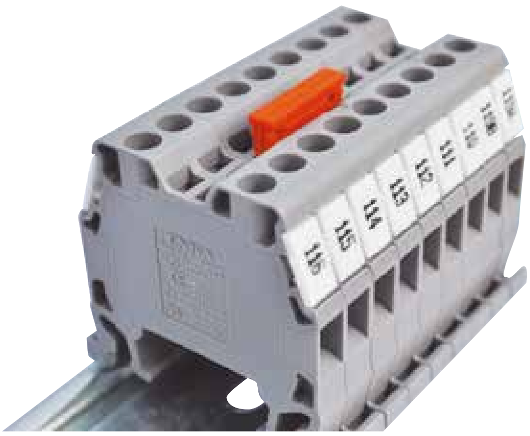
CODE	DIA	ROLL (m)
FG-SRG 0.70	0.70	100
FG-SRG 1.00	1.00	100
FG-SRG 1.50	1.50	100
FG-SRG 2.00	2.00	100
FG-SRG 2.50	2.50	100
FG-SRG 3.00	3.00	100
FG-SRG 3.50	3.50	100
FG-SRG 4.00	4.00	100
FG-SRG 5,00	5,00	100
FG-SRG 6.00	6.00	100
FG-SRG 7.00	7.00	100
FG-SRG 8.00	8.00	100
FG-SRG 10.00	10.00	100
FG-SRG 12.00	12.00	50
FG-SRG 14.00	14.00	50
FG-SRG 16.00	16.00	50
FG-SRG 18.00	18.00	50
FG-SRG 20.00	20.00	25
FG-SRG 25.00	25.00	25

Insulation Degree : H Class Working Tempature: –60 °C / 230 °C

PLOTTER PRINTER AND DEKAFIX LABELLING SYSTEM (FOR TERMINAL BLOCKS)

SINGLE USE PEN

FILLABLE PEN



CODE	DESCRIPTIONS	PCS/BOX
Y111 8717	A4 Plotter Printer	1
Y42 52002	025 Single use plotter pen (Black)	1
Y145 1849	025 Fillable plotter pen	1
Y140 1978	Ink (Black) 30 ml	1

THE ROLL LABELLING MARKING SYSTEM

marcode™

2x20 Meter

Total Strip Length 40 meters

with 40 meters ribbon;
7.500 pieces 1,5 mm^2
6.500 pieces 2,5 mm^2
5.500 pieces 4 mm^2
4.500 pieces 6 mm^2
4.000 pieces 10 mm^2
terminal block can be labeled

2 x 11 mm Double Strip Label

THE ROLL LABELLING MARKING SYSTEM (FOR TERMINAL BLOCKS)

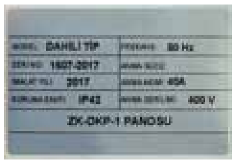



CODE	DESCRIPTION	PCS/BOX
ONKA-8942	Termal Transfer Printer	1
ONKA-8943	11mm x 2 x 20 = **40 mt** Double Roll Label (For Terminal Blocks)	20 mt x 2
ONKA-8944	35 mm x 300 mt Black Ribon	300 mt
ONKA-8947	110 mm x 300 mt Black Ribbon	300 mt

SPIRAL CABLE LABELS

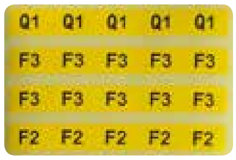
CODE	DESCRIPTION	QTY / BOX
ONKA-8935	19x5 mm	2.000
ONKA-8936	19x25 mm	1.500
ONKA-8937	19x38 mm	2.000

GENERAL PURPOSE LABELS



CODE	DESCRIPTION	QTY / BOX
ONKA-8915	50x75 mm Silver	1.000
ONKA-8916	25x75 mm Silver	2.000
ONKA-8917	13x26 mm Silver	2.000
ONKA-8918	40x100 mm Silver	500

YELLOW COLOR MULTI-PURPOSE COMPANENT LABELS



CODE	DESCRIPTION	QTY / BOX
ONKA-8920	15x9 mm Yellow (5)	5.000
ONKA-8921	16x7 mm Yellow (5)	5.000

THICK PANEL LABELS

CODE	DESCRIPTION	QTY / BOX
ONKA-8925	45x15 mm Silver	2.000
ONKA-8926	27x15 mm Silver	1.500
ONKA-8927	50x100 mm Silver	250
ONKA-8928	30x65 mm Silver	500

THICK BOARD LABELS

(RECOMMENDED RIBBONS 2340 and 2320)

CODE	WIDTH (mm)	HEIGHT (mm)	COLOUR	QTY / BOX
MRC.2708.EP.SV	27	8	Silver	800
MRC.2708.EP.WT	27	8	White	800
MRC.2712.EP.SV	27	12	Silver	800
MRC.2712.EP.WT	27	12	White	800
MRC.2715.EP.SV	27	15	Silver	800
MRC.2715.EP.WT	27	15	White	800
MRC.2718.EP.SV	27	18	Silver	600
MRC.2718.EP.WT	27	18	White	600
MRC.4515.EP.SV	45	15	Silver	800
MRC.4515.EP.WT	45	15	White	800
MRC.6030.EP.SV	60	30	Silver	450
MRC.6030.EP.WT	60	30	White	450
MRC.9040.EP.SV	90	40	Silver	150
MRC.9040.EP.WT	90	40	White	150

BADGE, CARRIER, STOPPER AND GROUP TAG LABELS

(RECOMMENDED RIBBON 2320)

CODE	DESCRIPTION	COLOUR	QTY / BOX
MRC.2712.KA.WT	27x12 mm	White	500
MRC.2718.KA.WT	27x18 mm	White	500
MRC.1730.KA.WT	17x30 mm	White	500
MRC.1752.KA.WT	17x52 mm	White	500
MRC.1770.KA.WT	17x70 mm	White	500
MRC.1520.KA.WT	15 mm x 20 mt	White	20 mt.
MRC.2120.KA.WT	21 mm x 20 mt	White	20 mt.
MRC.4020.KA.WT	40 mm x 20 mt	White	20 mt.
MRC.4411.KA.WT	40 mm x 11 mt	White	500
MRC.4409.KA.WT	40 mm x 9 mt	White	500
MRC.3312.KA.WT	33 mm x 12 mt	White	500
MRC.4419.KA.WT	44 mm x 19 mt	White	500

WARRANTY SAFETY LABELS

(RECOMMENDED RIBBONS 2340 and 2320)

CODE	DESC.	COL.	QTY / BOX
MRC.7550.GG.WT	75x50 mm	White	500
MRC.7550.GG.SV	75x50 mm	Silver	500
MRC.5025.GG.WT	50x25 mm	White	500
MRC.5025.GG.SV	50x25 mm	Silver	500
MRC.2715.GG.WT	27x15 mm	White	500
MRC.2715.GG.SV	27x15 mm	Silver	500

ROUND PERFORATED BUTTON LABELS

(RECOMMENDED RIBBONS 2340 and 2320)

CODE	WIDTH (mm)	HEIGHT (mm)	DIA. (mm)	COLOUR	QTY / BOX
MRC.3040.EP.WT	30	40	24	White	400
MRC.3040.EP.SV	30	40	24	Silver	400
MRC.4545.EP.WT	45	45	24	White	400
MRC.4545.EP.SV	45	45	24	Silver	400

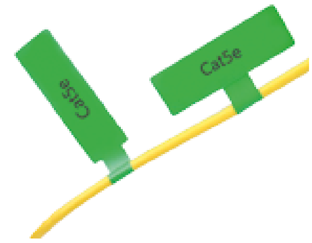
MULTIPURPOSE LABELS

(RECOMMENDED RIBBON 2340)

CODE	WIDTH (mm)	HEIGHT (mm)	COLOUR	QTY / BOX
MRC.1509.CAM.YL	15	9	Yellow	10.000
MRC.1709.CAM.YL	17	9	Yellow	10.000
MRC.1708.CAM.YL	17	8	Yellow	10.000
MRC.1506.CAM.YL	15	6	Yellow	10.000
MRC.1505.CAM.YL	15	5	Yellow	10.000
MRC.1206.CAM.YL	12	6	Yellow	10.000
MRC.1209.CAM.YL	12	9	Yellow	10.000
MRC.2008.CAM.YL	20	8	Yellow	10.000
MRC.2008.CAM.WT	20	8	White	10.000
MRC.1717.WT	17	17	White	5.000
MRC.1717.YL	17	17	Yellow	5.000
MRC.1717.BL	17	17	Blue	5.000
MRC.1717.RD	17	17	Red	5.000
MRC.1717.GE	17	17	Green	5.000

FLAG LABELS

(RECOMMENDED RIBBON 2340)



CODE	DESCRIPTION	COL.	QTY / BOX
MRC.2030.BP.WT	(20/2)x30 mm "P" Type Flag Labels	White	500
MRC.2030.BP.YL	(20/2)x30 mm "P" Type Flag Labels	Yellow	500
MRC.2030.BP.RD	(20/2)x30 mm "P" Type Flag Labels	Red	500
MRC.2030.BP.GN	(20/2)x30 mm "P" Type Flag Labels	Green	500
MRC.2030.BP.BL	(20/2)x30 mm "P" Type Flag Labels	Blue	500
MRC.2040.BP.WT	(20/2)x40 mm "P" Type Flag Labels	White	500
MRC.2040.BP.YL	(20/2)x40 mm "P" Type Flag Labels	Yellow	500
MRC.2040.BP.RD	(20/2)x40 mm "P" Type Flag Labels	Red	500
MRC.2040.BP.GN	(20/2)x40 mm "P" Type Flag Labels	Green	500
MRC.2040.BP.BL	(20/2)x40 mm "P" Type Flag Labels	Blue	500
MRC.2030.BT.WT	(20/2)x30 mm "T" Type Flag Labels	White	500
MRC.2030.BT.YL	(20/2)x30 mm "T" Type Flag Labels	Yellow	500
MRC.2030.BT.RD	(20/2)x30 mm "T" Type Flag Labels	Red	500
MRC.2030.BT.GN	(20/2)x30 mm "T" Type Flag Labels	Green	500
MRC.2030.BT.BL	(20/2)x30 mm "T" Type Flag Labels	Blue	500

CABLE LABEL CONNECTED TUBE

(RECOMMENDED RIBBON 2320)

CODE	WIDTH (mm)	HEIGHT (mm)	COLOUR	QTY / BOX
MRC.1250.CM4D.WT	12	50	White	1.000
MRC.1250.CM4D.YL	12	50	Yellow	1.000
MRC.1060.CM4D.WT	10	60	White	1.000
MRC.1060.CM4D.YL	10	60	Yellow	1.000
MRC.1075.CM4D.WT	10	75	White	1.000
MRC.1075.CM4D.YL	10	75	Yellow	1.000
MRC.1575.CM4D.WT	15	75	White	500
MRC.1575.CM4D.YL	15	75	Yellow	500
MRC.2075.CM4D.WT	20	75	White	500
MRC.2075.CM4D.YL	20	75	Yellow	500
MRC.2575.CM4D.WT	25	75	White	500
MRC.2575.CM4D.YL	25	75	Yellow	500

TRANSPARENT SPIRAL LABELS ON CABLE

(RECOMMENDED RIBBON 2340)

CODE	PRINTLABLE AREA			COLOUR	QTY / BOX
	WIDTH (mm)	HEIGHT (mm)	LENGTH (mm)		
MRC.1395.SRM.WT	13	9,5	25	White	2.500
MRC.1395.SRM.YL	13	9,5	25	Yellow	2.500
MRC.2513.SRM.WT	25	13	38	White	2.500
MRC.2513.SRM.YL	25	13	38	Yellow	2.500
MRC.2519.SRM.WT	25	19	63	White	2.500
MRC.2519.SRM.YL	25	19	63	Yellow	2.500
MRC.2525.SRM.YL	25	25	101	White	2.500
MRC.2525.SRM.YL	25	25	101	Yellow	2.500
MRC.3825.SRM.WT	38	25	101	White	2.500
MRC.3825.SRM.YL	38	25	101	Yellow	2.500

LABELS INSERTED IN TRANSPARENT TUBE

(RECOMMENDED RIBBON 2320)

CODE	DESCRIPTION	COLOUR	QTY / BOX
MRC.1042.TPI.WT	10 mm Folding White Label	White	2.500
MRC.1042.TPI.YL	10 mm Folding Yellow Label	Yellow	2.500
MRC.1542.TPI.WT	15 mm Folding White Label	White	2.500
MRC.1542.TPI.YL	15 mm Folding Yellow Label	Yellow	2.500
MRC.3042.TPI.WT	30 mm Folding White Label	White	2.500
MRC.3042.TPI.YL	30 mm Folding Yellow Label	Yellow	2.500

CABLE LABEL CONNECTED WITH SINGLE CABLE TIE

(RECOMMENDED RIBBON 2320)

CODE	DESC.	COLOUR	QTY/BOX
MRC.2808.CM2D.WT	28x8 mm	White	1.000
MRC.2808.CM2D.YL	28x8 mm	Yellow	1.000

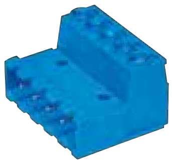
TERMINAL SERIES WITH SOCKET

3.81 mm FEMALE

3.81 mm MALE (180°)

3.81 mm MALE (90°)

3.81 mm MALE CABLE CONNECTOR



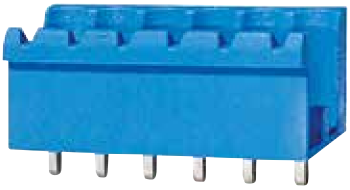
5.08 mm FEMALE

5.08 mm UPRIGHT FEMALE

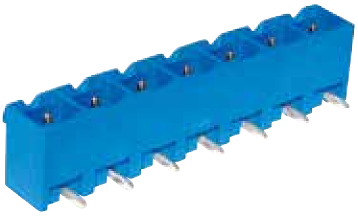
TERMINAL SERIES WITH SOCKET (5.08 mm)

5.08 mm MALE 90 WITHOUT SIDE PANELS

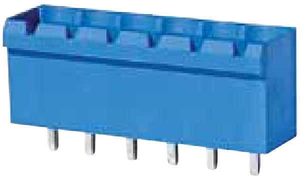
5.08 mm MALE 180 WITHOUT SIDE PANELS



5.08 mm MALE 90°



5.08 mm MALE 180°

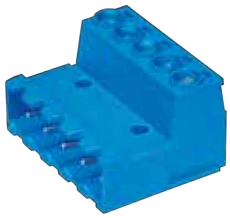


5.08 mm DOUBLED MALE 90°

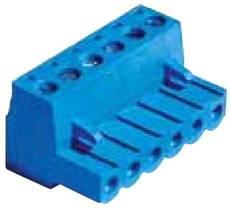
5.08 mm DOUBLED MALE 180°

TERMINAL SERIES WITH SOCKET (5.08 mm)

5.08 mm MALE CABLE CONNECTOR

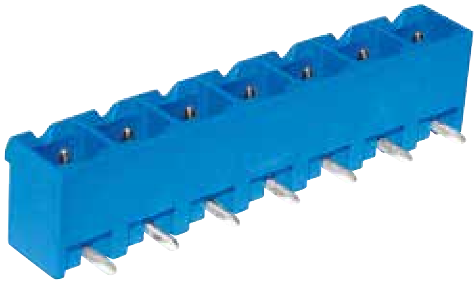


7.62 mm FEMALE

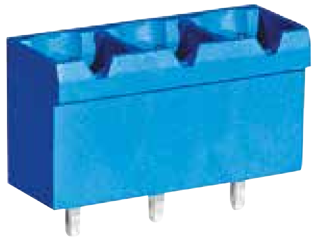


7.62 mm UPRIGHT FEMALE

7.62 mm MALE 90°

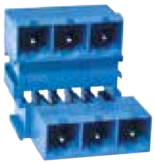


7.62 mm MALE 180°

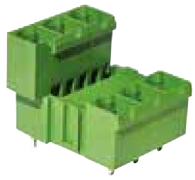


TERMINAL SERIES WITH SOCKET

7.62 mm DOUBLE MALE 90°

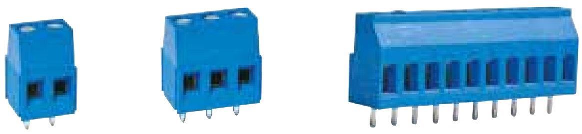


7.62 mm DOUBLE MALE 180°



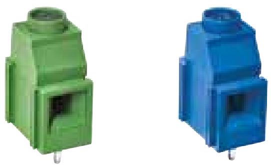
MODULE TERMINAL SERIES

5.08 mm MODULE

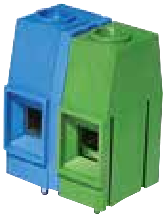


7.62 mm MODULE

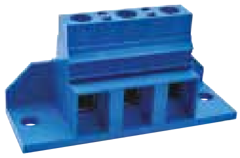
9.52 x 7.62 mm MODULE



10.16 x 10.6 mm MODULE



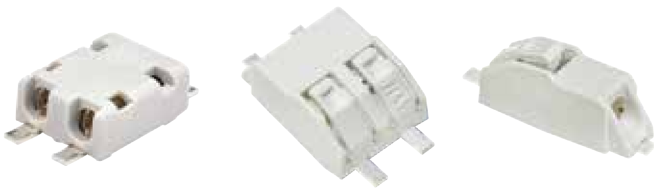
3.81 x 12.7 x 15.24 mm POWER CONNECTOR



SCREWLESS TERMINAL SERIES

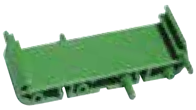
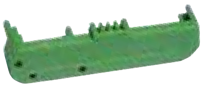
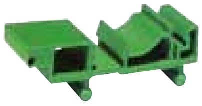
5.08 x 7.62 mm SCREWLESS

SMD

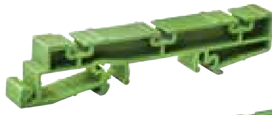
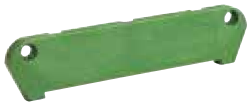


CARD SLOT SERIES

72 mm MODULE

72 mm PROFIL

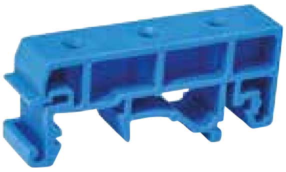




108 mm PROFIL



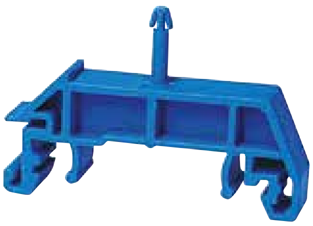
DISTANCE SERIES

RAIL DISTANS

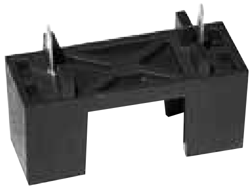



3.81 CABLE CONNECTOR RAIL DISTANCE

5.08 CABLE CONNECTOR RAIL DISTANCE



FUSE HOLDER





IEP ENERGY PETROLEUM INSTITUTE

EC-Type Examination Certificate


CERTIFICATE

for the management system according to ISO 9001:2008

The proof of the conforming application with the regulation was furnished and in accordance with certification procedure it is certified for the company

ONKA

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Gebze Plastikçiler Organize Sanayi Bölgesi
Cumhuriyet Caddesi No: 27 Gebze – Kocaeli / Turkey

Scope

Design, Production and Sales of Electric Connectors, Rail Terminal Connectors, Plastic Terminal Strips and Copper Cable Lugs


СЕРТИФІКАТ ВІДПОВІДНОСТІ


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TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS


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CERTIFICATE OF COMPLIANCE


CERTIFICATE OF COMPLIANCE


VDE Prüf- und Zertifizierungsinstitut

ZEICHENGENEHMIGUNG
MARKS APPROVAL


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CE RoHS Compliance TÜV THÜRINGEN CERT ISO 9001:2015 15 100 42291 TIC EAC UL DVE TSE