

Mini-Lynx Reflector GU10

11W/GU10

0031051



Range features

- Up to 81% energy saving compared to incandescent lamps
- Energy saving alternative to standard halogen lamps
- Provides a flicker-free start within 2 seconds
- Delivers 60% light in less than 1 minute
- No liquid mercury (<2.5mg pill)
- Good colour rendering (CRI=80)
- Available in Homelight (2700K) and Cool White (4000K)
- Average rated life 8,000 hrs
- To be used in dry applications or fully enclosed fixtures



PRODUCT OVERVIEW

Ordering number	0031051
Light colour	827 Homelight
Technology	Compact Fluorescent
Average life (Rated) (h)	8000
Lamp finish	827 / Warm White Deluxe
Lamp shape	Reflector
Dimmable	No
Cap/Base	GU10
Type	Mini-Lynx GU10 Reflector
EAN code	5410288310510
CRI (Ra)	80
Beam angle(°)	80% cd <120
Colour temperature (K)	2700
Useful luminous flux (Rated) (lm)	265
Watt (Nominal) (W)	11.0
Equivalent watt (W)	n/a (classified as a reflector)
Voltage (V)	230-240

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DATA TABLE

General data

Ordering number	0031051
Dry applications use only	Yes
Technology	Compact Fluorescent
Average life (Nominal) (h)	8000
Average life (Rated) (h)	8000
Energy saving lamp	0.8
Lamp shape	Reflector
Lamp finish	827 / Warm White Deluxe
Dimmable	No
Cap/Base	GU10
Type	Mini-Lynx GU10 Reflector
EAN code	5410288310510
E-number FI	4943664
E-number SE	8357885
Long description	Up to 81% energy saving compared to incandescent lamps. Energy saving alternative to standard halogen lamps . Provides a flicker-free start within 2 seconds. Delivers 60% light in less than 1 minute. No liquid mercury (<2.5mg pill). Good colour rendering (CRI=80). Available in Homelight (2700K) and Cool White (4000K). Average rated life 8,000 hrs. To be used in dry applications or fully enclosed fixtures
Product name	11W/GU10
Lamp mercury content (mg)	<2.5
Starting time (max) (s)	< 1.0
Warm-up time to 60% of full light (max) (s)	< 60 s
Control gear required	No
Burning position	Universal
IEC Reference	IEC 60968
IEC Reference 2	IEC 60969
IEC Reference 3	IEC 55015
ILCOS code	FBRH-11/27/1b-GU10-50/90
Intended purpose	General lighting
No. of switching cycles before premature failure (min)	10000
Special purpose lamp	No
Transformer required	No
Sales pack quantity	10
Optimal operating condition (°C)	25° C, cap-up, Stated lumen output may vary if ope

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Optical data

Light colour	827 Homelight
CRI (Ra)	80
Beam angle (°)	80% cd <120
Colour temperature (K)	2700
Lumen maintenance at end of nominal life (%)	80
Useful luminous flux (Rated) (lm)	265
Luminous flux (Nominal) (lm)	265
Chromaticity coordinate Y	0.42
Chromaticity coordinate X	0.463

Electrical data

Watt (Nominal) (W)	11.0
Equivalent watt (W)	n/a (classified as a reflector)
Watt (Rated) (W)	11.0
Voltage (V)	230-240
Current (A)	0.08
Lamp power factor	> 0.5

Physical data

Weight (kg)	0.05
Lamp Length (mm) - C/L	90
Max. Lamp Diameter (mm) - D	50
Single packaging type	Box/Sleeve
Single package dimensions (L x W x H) (cm)	5.20 x 5.20 x 10.40
Outer package dimensions (L x W x H) (cm)	58.00 x 28.50 x 13.00

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TECHNICAL DRAWINGS

