

RefLED Retro MR11 184LM 830 36° SL 0029238













Features

• LED MR11 range with the same look and feel of traditional halogen MR11 lamp Full glass design means no colours clashing between the lamp and fixture Available in 36 degree beam angle 15,000 hours average rated life Switching cycles: 50,000 Colour rendering: CRI80 Lamp voltage: 12V AC/DC Works with magnetic and compatible electronic transformers* Warranty: 3 Years

Product Overview

Technology Watt (Rated) (W) 2.5 Fixture rating General application Education, Hospitality, Museums & Galleries, Office, Residential & Consumer, Retail ETIM Class EC001959 E-number FI 4741116 Correlated colour temperature (k) 3000 Light colour Varm White CRI (Ra) Colour Consistency (SDCM) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Wattage (W) Power consumption (W) Average life (Nominal) (h) Education, Hospitality, Museums & Galleries, Office, Residential, Museums & Galleries, Office, Residentia	Product name	RefLED Retro MR11 184LM 830 36° SL
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General applicationEducation, Hospitality, Museums & Galleries, Office, Residential & Consumer, RetailETIM ClassEC001959E-number FI4741116Correlated colour temperature (k)3000Light colourWarm WhiteCRI (Ra)80Colour Consistency (SDCM)6Colour Variation Initial (SDCM)6Beam Angle (°)36Photobiological Risk GroupRG1Wattage (W)2.5Power consumption (W)2.5DimmableNo	Watt (Rated) (W)	2.5
Residential & Consumer, Retail ETIM Class E-number FI 4741116 Correlated colour temperature (k) Light colour CRI (Ra) Colour Consistency (SDCM) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Warm White 6 RG1 Wattage (W) 2.5 Power consumption (W) No	Fixture rating	Open
ETIM Class E-number FI 4741116 Correlated colour temperature (k) 3000 Light colour Varm White CRI (Ra) 80 Colour Consistency (SDCM) 6 Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Wattage (W) 2.5 Power consumption (W) No	General application	
E-number FI 4741116 Correlated colour temperature (k) 3000 Light colour Warm White CRI (Ra) 80 Colour Consistency (SDCM) 6 Colour Variation Initial (SDCM) 6 Beam Angle (°) 36 Photobiological Risk Group RG1 Wattage (W) 2.5 Power consumption (W) 2.5 Dimmable No	ETIM Class	·
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Beam Angle (°)36Photobiological Risk GroupRG1Wattage (W)2.5Power consumption (W)2.5DimmableNo	Colour Consistency (SDCM)	6
Photobiological Risk Group RG1 Wattage (W) 2.5 Power consumption (W) 2.5 Dimmable No	Colour Variation Initial (SDCM)	6
Wattage (W) 2.5 Power consumption (W) 2.5 Dimmable No	Beam Angle (°)	36
Power consumption (W) 2.5 Dimmable No	Photobiological Risk Group	RG1
Dimmable No	Wattage (W)	2.5
	Power consumption (W)	2.5
Average life (Nominal) (h) 15000	Dimmable	No
	Average life (Nominal) (h)	15000
Product EAN number 5410288292380	Product EAN number	5410288292380
Warranty 3 years	Warranty	3 years



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Useful luminous flux (#use)

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Technical drawings

