

Long Life MR-16

Long Life EXN 50W GU5.3 12V MR16 36D CL 1CT

Philips Halogen Long Life MR16 lamps make it easy to optimize the look and feel of your brand, your merchandise, and the shoppers experience, with lower operating costs.

Product data

• General Characteristics

14620
EXN
GU5.3
MR16 [MR 16inch/50mm]
Clear
Universal [Any or Universal (U)]
4000 hr
2000 hr
2 an

• Light Technical Characteristics

Beam Angle Beam Angle Tech- nical	36 D 36 D
Approx. MBCP Color Rendering	2200 (max) cd 100 Ra8
Color Temperature Color Temperature technical	3000 K 3000 K

• Electrical Characteristics

Watts Lamp Wattage Tech- nical	50 W 51 W
Voltage	12 V
Lamp Current Dimmable	4.2 A Yes

• Environmental Characteristics

Energy Efficiency	-
Label (EEL)	
Mercury (Hg)	0.0 mg
Content	

• Luminaire Design Requirements

Cap-Base Tempera-	350 (max) C
ture Bulb Temperature	250 (max) C
buib remperature	230 (max) C

46 (max) mm

• Product Dimensions

Overall Length C Diameter D 50 (max) mm

• Footnotes

Footnotes Halogen

92 [CAUTION: THIS LAMP IS PRESSURIZED AND COULD SHATTER so to avoid injury and to avoid exposure to ultraviolet radiation, this lamp should be used in a fixture that provides a protective shield of tempered glass. Provide adequate ventilation to ensure that seal temperature does not exceed 350 degrees C and use only in fixtures rated for the wattage stated on this package. To avoid risks of burns or other injury, turn power off and allow lamp to fully cool before attempting to replace. Socket condition may affect lamp life. Inspect and replace socket if deterioration has occured. (92)]



• Product Data

Pieces per Sku

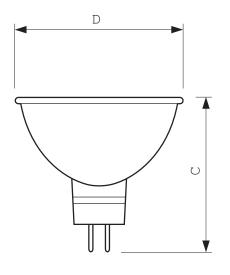
eop_pck_cfg

Product number Full product name Short product name 378182 Long Life EXN 50W GU5.3 12V MR16 36D CL 1CT 50MRC16/FL36 EXN 50PK 1 10X5F

Dimensional drawing

Skus/Case Bar code on pack Bar code on intermediate pack Bar code on case Logistics code(s) tpd_ilcos_cd eop_net_weight_pp 50 46677378189 2005040009264

50046677378184 924051017130 HRGS-50-12-GU5.3-50/36 30.000 gr





 Product
 C (Max)
 D (Max)

 DICHRO Pro 14620 50W GU5.3 12V MR16 36D
 46
 51



 $\textcircled{\mbox{\sc c}}$ 2011 Koninklijke Philips Electronics N.V. All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com/lighting