LED Spot MR16 5W 350lm 3000K 105° GU5.3 G2



PRODUCT INFORMATION

Product code 60319
Product code (long) IE-MR16-5-350-3000K-105-G2
Product description LED Spot MR16 5W 350lm
EAN code 5999097603193
Category Retrofit

PHOTOMETRIC DATA

Nominal luminous flux 315 lm Rated luminous flux 350 lm Rated useful luminous flux 70 105° Nominal beam angle (half-peak value) 105° Rated beam angle (half-peak value) Correlated colour temperature 3000K Colour temperature designation warm white 80 Ra Colour rendering index (Ra) 6 SDCM Colour consistency Warm-up time to reach 60% of full light 0,5 s Suitable for accent lighting

ELECTRICAL DATA

Nominal wattage5WRated wattage5WNominal voltage12VNominal current600 mAPower factor0.5Wattage of equivalent filament lamp35W

Overal diameter 50 mm
Overall height 49 mm
Lamp shape MR16
Weight 0,025 kg

LIFE SPAN

Nominal life time 15 000 hrs
Rated life time 15 000 hrs
Number of switching cycles 12500
Lumen main.fact.at end of nom.life time 0,7
Warranty 3 years

ADDITIONAL TECHNICAL INFORMATION

Starting time 0,5 s

Optimum operating ambient temperature -10°C - +50°C

Lamp cap GX5.3

Lamp finish Milky cover

Dimming non-dimmable

Energy efficiency class A+

Energy consumption 5 kWh/100h

IP rating IP42



