

PRODUCT INFORMATION

Product code IE60229 IE-HB-GC617-90-9000-4000K-6 Product code (long) Product description GC617 Highbay 90W 9klm Category

High-bay

ELECTRICAL DATA

Nominal wattage 90 W 90.0 W Rated wattage 220-240 V Nominal voltage 50-60 Hz Operating frequency Power factor 0.95

PHOTOMETRIC DATA

Nominal luminous flux 9000 lm Rated luminous flux 9000 lm 60° Nominal beam angle (half-peak value) Rated beam angle (half-peak value) 60° 9540 cd Rated peak intensity 4000 K Correlated colour temperature neutral white Colour temperature designation Colour rendering index (Ra) 70 Ra 6 SDCM Colour consistency Warm-up time to reach 60% of full light 1 s

MECHANICAL DATA

Overall length 449 mm Overall width 271 mm Overall height 218 mm Weight 0,000 kg Mounting hook

LIFE SPAN

Nominal life time 50000 h 50000 h Rated life time Number of switching cycles 15000 Lumen main.fact.at end of nom.life time 70% Warranty 5 years

ADDITIONAL TECHNICAL INFORMATION

Starting time 0,5 s -30 °C to +45 °C Optimum operating ambient temperature Lamp finish powder coated die-ca Dimming non-dimmable Electrical protection class Class I IP rating IP65

