

PAR56 GX16d 230V 500W MFL Halogen

Lempa studijos, projekcinei ar fotografijos įrangai
12713



BEE Reflector PAR56 GX16d 230V 500W Medium Wide Flood 21° Halogen 178x127mm 2000h

Sealed beam lamps are a type of lighting that feature a parabolic reflector and a glass lens. These two elements are sealed together as a means of weather resistance and offer a robust and reliable solution for various special applications. They provide extremely bright illumination and are Originally introduced for road vehicle headlamp but nowadays frequently used in applications that require brilliant light for long distance visibility and safety, such as stage studio, railway, aircraft, marine, automotive and architectural illumination. PAR56 lamps are for indoor and outdoor use wherever high illuminance levels are required. Special purpose lamp, not suitable for household illumination. CAUTION: use in fixture rated for this product. Risk of fire, keep combustible materials away from lamp.

KLASIFIKACIJA

Grupė	Lempos
Klasė	Lempos studijoms, projekcinei ir fotografijos įrangai
Pavadinimas	PAR56 GX16d 230V 500W MFL Halogen
Gamintojas	BAI
Serija	Sealed beam
Tipas	PAR56
EAN	8714681136492
Gamintojo kodas	30104413649

PARAMETRAI

Lizdas	GX16d
Lempos galia [W]	500
Lempos įtampa [V]	230 - 240
Spalvinė temperatūra [K]	2700
Šviesos srautas [lm]	5500
Diametras [mm]	178
Bendras ilgis [mm]	127

ANSI	Kita
Eksplotacijos padėtis	Bet koks(ia)
Šalto spindulio	Ne
Technologija	Halogenų