

PAR 56 - Mains Voltage

PAR 56 300W NSP 240V

0060513



Range Features

- Pressed glass reflector lamps
- Beam patterns: from very narrow spot through wide angle floods
- Consistency from lamp to lamp
- Instant replaceability without the need to re-focus and re-aim fixtures
- Applications
- Theatre lighting
- TV and studio
- Entertainment and Architectural applications
- Displays
- Museums
- Churches
- Towers
- Exhibitions
- Gardens
- Discos
- Directions for use
- Easy handling
- Can be used with very economical fixtures (PAR cans)



PRODUCT OVERVIEW

Strahlwinkel (°)	Narrow Spot
Farbtemperatur (K)	2750
EAN-Code	5410288605135
Verschluss/Sockel	GX16d
Typ	PAR 56
Watt (Nennleistung) (W)	300
Bestellnummer	0060513
Spannung (V)	240

DATENTABELLE

Allgemeine Daten

Mittlere Lebensdauer (Nennwert) (h)	2000
Brennlage	Any
EAN-Code	5410288605135
Allgemeiner Einsatz	Retail; Hospitality; Logistics and Industry; Museums; Education; Office; Residential & Consumer
Verschluss/Sockel	GX16d
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Lange Bezeichnung	Pressed glass reflector lamps
	Beam patterns: from very narrow spot through wide angle floods
	Consistency from lamp to lamp
	Instant replaceability without the need to re-focus and re-aim
	fixtures
	Applications
	Theatre lighting
	TV and studio
	Entertainment and Architectural applications
	Displays
	Museums
	Churches
	Towers
	Exhibitions

Produktname	PAR 56 300W NSP 240V
Lampen für spezielle Einsatzbereiche	Yes
Menge/Verpackungseinheit	12

Optische Daten

Strahlwinkel (°)	Narrow Spot
Farbtemperatur (K)	2750
Maximale Lichtstärke (cd)	70000

Physikalische Daten

Lampendurchmesser (mm) – D	178.6
Lampenlänge (mm) – C/L	127
Verpackungsbezeichnung	Box/Sleeve
Gewicht (kg)	0.47
Outer package dimensions (L x W x H) (cm)	62.00 x 47.00 x 18.00
Single package dimensions (L x W x H) (cm)	14.50 x 15.00 x 15.00

Elektrische Daten

Watt (Nennleistung) (W)	300
Watt (Nennwert) (W)	300
Spannung (V)	240

TECHNISCHE ZEICHNUNGEN

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