



The article is no longer in our assortment.

Features:

EUROLITE PAR-56 Lite Spot

PAR-56 spot in steel sheet housing

- Ideal for small discotheques or compact lighting-systems for bands
- Delivery includes silicone-cable and color filter frame
- Fourth snap-clamp for the color-filter-frame
- Protection grille on the rear housing cover - complies with CE-regulations
- For permanent installations or road-use
- For PAR-56 lamps
- Different radiation angles possible (spot, medium or flood)
- For PAR 56

OMNILUX PAR-56 230V/300W NSP 2000h H

Special lamp for show effect lighting

- Dimmable
- Hot restrike
- Very high color rendering index (CRI)

Technical specifications:

Weight: 14,27 kg

Logistic

Legal specifications

Special product: Not designed for household room illumination

Intended use: Show effect lighting

EUROLITE PAR-56 Lite Spot

Power supply: 230 V AC, 50 Hz

Power consumption: 310 W

IP classification: IP20

Housing color: Black

Dimensions: Width: 21,5 cm
Depth: 23,5 cm
Height: 24 cm

Weight: 1,25 kg

Dimensions (L x W x H): 240 x 215 x 235 mm

Legal specifications

Special product: Not designed for household room illumination

Intended use: Show effect lighting

OMNILUX PAR-56 230V/300W NSP 2000h H

Operating voltage: 230 V, 220 - 240 V

Nominal wattage: 300 W

Base: GX16d

Lamp type: Halogen lamp; clear lamp; high voltage lamp;
sealed beam lamp; halogen bulb

Lamp specification: Dimmable
Hot restrike

Beam angle: 10°

Color of light: White

Color temperature: 2750K

Color rendering index (CRI): 95 Ra

Lead time: 0 s

Construction: PAR-56

Operating temperature max.: 40° C

Operating temperature min.: 20° C

Burning position: S180 (universal)

Lamp life: 2000 h

Luminous flux: 3500 lm

Dimensions (LxD): 127x178 mm

Weight: 560 g