

## PAR 56 Mains Voltage

PAR 56 300W WFL 240V

**0060515**



### 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

<b>Ordering number</b>	0060515
<b>Cap/Base</b>	GX16d
<b>Type</b>	PAR 56
<b>EAN code</b>	5410288605159
<b>Beam angle (°)</b>	Wide Flood
<b>Colour temperature (K)</b>	2750
<b>Watt (Nominal) (W)</b>	300
<b>Voltage (V)</b>	240

## PAR 56 Mains Voltage

PAR 56 300W WFL 240V

0060515

### DATA TABLE

#### General data

<b>Ordering number</b>	0060515
<b>Average life (Nominal) (h)</b>	2000
<b>Cap/Base</b>	GX16d
<b>Type</b>	PAR 56
<b>EAN code</b>	54 10288605159
<b>Long description</b>	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)
<b>Product name</b>	PAR 56 300W WFL 240V
<b>Burning position</b>	Any
<b>Sales pack quantity</b>	12

#### Optical data

<b>Beam angle (°)</b>	Wide Flood
<b>Colour temperature (K)</b>	2750
<b>Peak intensity (cd)</b>	10000

#### Electrical data

<b>Watt (Nominal) (W)</b>	300
<b>Watt (Rated) (W)</b>	300
<b>Voltage (V)</b>	240

#### Physical data

<b>Weight (kg)</b>	0.47
<b>Lamp Length (mm) - C/L</b>	127
<b>Lamp Diameter (mm) - D</b>	178.6

## PAR 56 Mains Voltage

PAR 56 300W WFL 240V

**0060515**

### TECHNICAL DRAWINGS

---

