

PAR 38 Coloured

80W/FL30° PAR38 blue

0019650



Range features

- Parabolic-shaped reflector made from hard glass
- Coloured front lens
- Choice of four colours: Blue, Green Red, and Yellow
- Applications
- Mainly used in commercial accent lighting
- To create special effects in bars, clubs and discos and in shop window displays
- Directions for use
- For use in mains voltage fixtures with E27 base
- Universal burning
- E27 cap
- Can be dimmed using standard dimming switch



PRODUCT OVERVIEW

Ordering number	0019650
Lamp shape	Reflector
Lamp finish	Blue
Cap/Base	E27
Type	PAR 38 Coloured
EAN code	5410288196503
Beam angle(°)	30
Watt (Nominal) (W)	80
Voltage (V)	240

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DATA TABLE

General data

Ordering number	0019650
Average life (Nominal) (h)	2000
Lamp shape	Reflector
Lamp finish	Blue
Cap/Base	E27
Type	PAR 38 Coloured
EAN code	5410288196503
E-number SE	8355359
Range features	Parabolic-shaped reflector made from hard glass. Coloured front lens. Choice of four colours: Blue, Green Red, and Yellow . Applications. Mainly used in commercial accent lighting. To create special effects in bars, clubs and discos and in shop window displays. Directions for use. For use in mains voltage fixtures with E27 base. Universal burning. E27 cap. Can be dimmed using standard dimming switch
Product name	80W/FL30° PAR38 blue
Control gear required	No
Fixture rating	Open
IEC Reference	IEC 60064
IEC Reference 2	IEC 60432
Transformer required	No
Sales pack quantity	10

Optical data

Beam angle(°)	30
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Electrical data

Watt (Rated) (W)	80
Watt (Nominal) (W)	80
Voltage (V)	240
Current (A)	0.333

Physical data

Weight (kg)	0.33
Lamp Length (mm) - C/L	136
Max. Lamp Diameter (mm) - D	124
Single packaging type	Box/Sleeve

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TECHNICAL DRAWINGS

