



Product Description

Reflector diam 80/90/95/125 mm

Normal incandescent lamps with an internal ring-shaped parabolic aluminium mirror behind the filament

Benefits

- Beam spread and luminous intensity make these lamps especially suitable wherever space is limited and in small luminaires

Features

- Blown glass bulb with frosted front
- Wide choice of diameters and wattages
- Lamp is designed to achieve brilliant indoor lighting effects

Application

- Homes, shops, shop windows and displays, restaurants, hotels, exhibitions, bars and night clubs

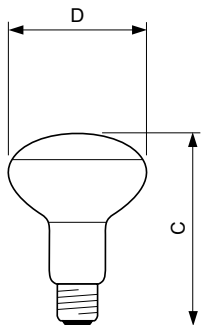
Versions



E27, E80

Reflector diam 80/90/95/125 mm

Dimensional drawing



REF STD 60W E27 240V E80 80D FR

Product	D	C
Reflector 60W E27 240V E80 80D FR 1CT/6X5F	80 mm	114.5 mm

Product	D
Reflector 100W E27 230V NR80 25D 1CT/30	80 mm

REF SPOT 100W E27 230V NR80 25D FR

Controls and Dimming

Dimmable	Yes
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General Information

Cap-Base	E27
Nominal Lifetime (Nom)	1000
Operating Position	UNIVERSAL

Light Technical

Color Rendering Index (Nom)	100
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Mechanical and Housing

Bulb Finish	Frosted (FR)
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Operating and Electrical

order code	Voltage (Nom)	Power (Rated) (Nom)
81044800	240	60
01250078	230	100

order code	Voltage (Nom)	Power (Rated) (Nom)
81053000	240	100
06404278	230	100

General Information

order code	Bulb Shape
81044800	E80
01250078	E80

order code	Bulb Shape
81053000	E80

Reflector diam 80/90/95/125 mm

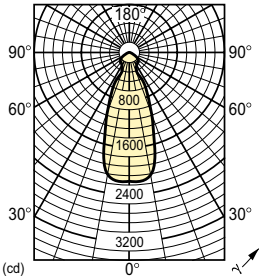
order code	Bulb Shape
06404278	NR80

Light Technical

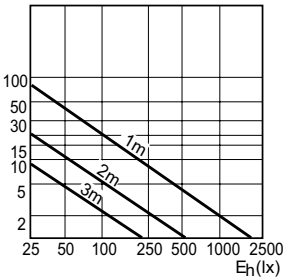
order code	Beam Angle (Nom)	Luminous Intensity (Max)
81044800	80	270
01250078	80	530

order code	Beam Angle (Nom)	Luminous Intensity (Max)
81053000	80	530
06404278	25	2000

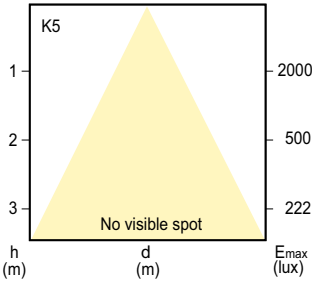
Light Distribution Diagrams



Accent Diagrams



Beam Diagrams



Reflector diam 80/90/95/125 mm

