



Product Description

Reflector diam 50 mm

Reflector lamps based on advanced spotlighting technology

Benefits

- Centre-beam intensities up to 100% higher than with conventional reflector lamps

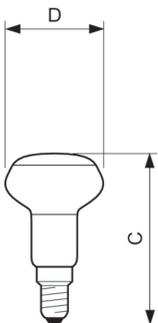
Features

- Optic gives double reflection of part of the light emitted by the filament
- Beam spread and luminous intensity make these lamps especially suitable wherever space is limited and in small luminaires
- Direct replacement for conventional reflector lamps of all kinds
- Easy fitting and removal thanks to tapered profile

Application

- All the benefits of high-performance, high-efficiency spotlighting, simply by replacing conventional reflector lamps with ring mirror lamps of the same size and wattage
- Display lighting in shops, hotels, restaurants and homes

Dimensional drawing



Product	D
Ref. 40W E14 230V NR50 30D 1CT/30	50 mm
Ref. 60W E14 230V NR50 30D 1CT/30	50 mm

Reflector diam 50 mm

General Information

Cap-Base	E14
Rated Lifetime (Hours)	1,000 hour(s)
Nominal lifetime	1,000 hour(s)
Operating Position	UNIVERSAL

Light Technical

Beam Angle (Nom)	30 degree(s)
Color rendering index (CRI)	100

Operating and Electrical

Voltage (Nom)	230 V
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Controls and Dimming

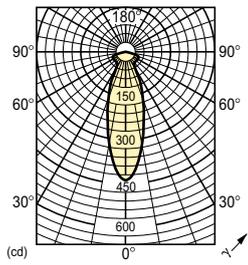
Dimmable	Yes
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Mechanical and Housing

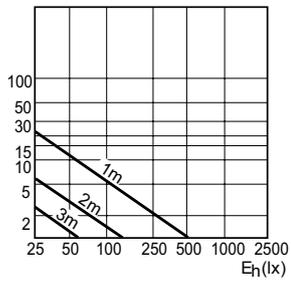
Bulb Finish	Frosted
Bulb Shape	NR50

Operating and Electrical

Order Code	Full Product Name	Power Consumption
05415978	REFL 40W E14 230V NR50 30D 1CT/30	40 W
38242978	REFL 60W E14 230V NR50 30D 1CT/30	60 W



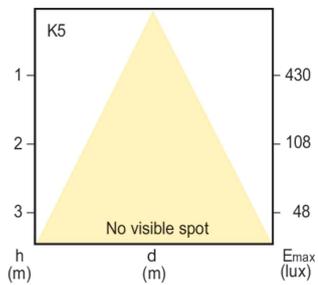
Accent Diagrams



Accent Diagram - Refl 40W E14 230V NR50 30D 1CT/30

Reflector diam 50 mm

Beam Diagrams



Beam diagram - Refl 40W E14 230V NR50 30D
1CT/30

