



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

Versions



E14, NR50

Reflector diam 50 mm

Dimensional drawing

┌ D ─┐

Product	D
Reflector 40W E14 230V NR50 30D 1CT/30	50 mm
Reflector 25W E14 230V NR50 30D 1CT/30	50 mm
Reflector 60W E14 230V NR50 30D 1CT/30	50 mm

Controls and Dimming

Dimmable	Yes
----------	-----

Operating and Electrical

Voltage (Nom)	230 V
---------------	-------

General Information

Cap-Base	E14
Nominal Lifetime (Nom)	1000 h
Operating Position	UNIVERSAL
Rated Lifetime (Hours)	1000 h

Light Technical

Beam Angle (Nom)	30 °
Color Rendering Index (Nom)	100
Rated Beam Angle	30 °

Mechanical and Housing

Bulb Finish	Frosted
Bulb Shape	NR50

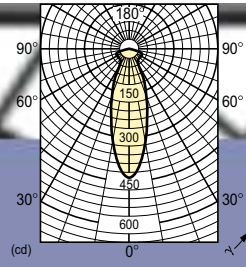
Operating and Electrical

Order Code	Full Product Name	Power (Rated) (Nom)
05412878	REFL 25W E14 230V NR50 30D 1CT/30	25 W
05415978	REFL 40W E14 230V NR50 30D 1CT/30	40 W
38242978	REFL 60W E14 230V NR50 30D 1CT/30	60 W

Light Technical

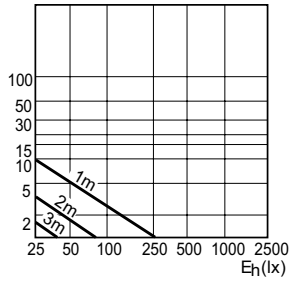
Order Code	Full Product Name	Luminous Intensity (Max)
05412878	REFL 25W E14 230V NR50 30D 1CT/30	210 cd
05415978	REFL 40W E14 230V NR50 30D 1CT/30	400 cd
38242978	REFL 60W E14 230V NR50 30D 1CT/30	600 cd

Reflector diam 50 mm

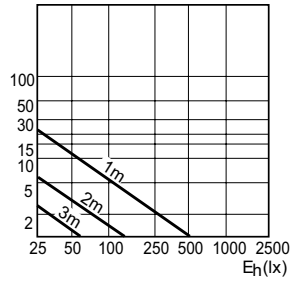


Reflector diam 50 mm

Accent Diagrams



LDAC_IREFESP_25W_NR50_30D-Accent diagram



LDAC_IREFESP_40W_NR50_30D-Accent diagram

Beam Diagrams



LDBE_IREFESP_25W_NR50_30D-Beam diagram



LDBE_IREFESP_40W_NR50_30D-Beam diagram

