



## Product Description

### Reflector diam 63 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

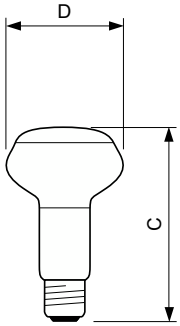
#### Versions



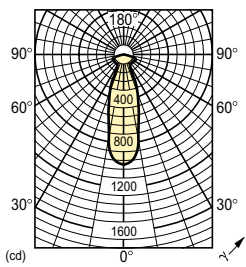
LPPR\_IREFESP\_E27\_NR63-Product photo

# Reflector diam 63 mm

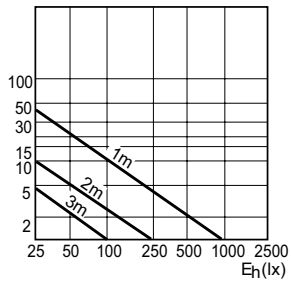
## Dimensional drawing



Product	D
REF SPOT 60W E27 240V NR63 30DFR2CT/4X3F	63 mm

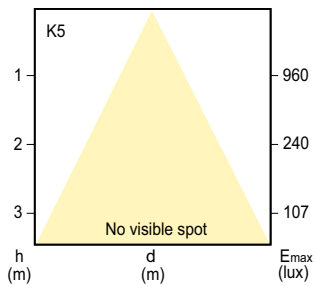


## Accent Diagrams



Accent Diagram - REF SPOT 60W E27 240V  
NR63 30DFR2CT/4X3F

## Beam Diagrams



Beam diagram - REF SPOT 60W E27 240V  
NR63 30DFR2CT/4X3F

Reflector diam 63 mm

