



product details

R50 25 WW

Product description: R50 25 WW
 Product code: 4008321965448
 Quantity: Folding carton box (FS) contains 1 Piece (PCE)

You can find this product in the eCatalog:
http://catalog.myosram.com?~language=EN&~country=&it_p=4008321965448

Applications	
Dimmable	No

General Description	
Base (standard designation)	E14
Mercury-free	Yes
Recycling	Yes

Technical - Electrical Data	
Nominal wattage	3 W
Rated wattage	3 W
Nominal voltage (product)	220-240 V
Operating frequency	50...60 Hz

Technical - Geometries	
Overall length	85.00 mm
Diameter	50.0 mm
Length	85 mm

Technical - Lifespan	
Nominal lamp life time	25000 h
Rated lamp life time	25000 h
Lifespan	25000 h

Technical - Light Technical Data	
Nominal luminous flux	100 lm
Rated luminous flux	100 lm
Luminous intensity	250 cd
Beam angle	30 °
Color temperature	3000 K
Rated color temperature	3000 K
Color rendering index Ra	80
Light color as per EN 12464-1	Warm White
Rated starting time	0 s

Packaging units				
Product code	Packaging type and content	Dimensions in h x w x l	Gross weight	Volume
4008321965448	Folding carton box contains 1 Piece	52,000 mm x 52,000 mm x 90,000 mm	94,000 g (0,000 g)	0,243 Cubic dec.
4008321965455	Shipping carton box contains 10 Piece	116,000 mm x 107,000 mm x 275,000 mm	1.035,000 g (0,000 g)	3,413 Cubic dec.





product details

R50 25 WW

The high-intensity PARATHOM R50 enables the benefits of LED technology to be used in an existing luminaire. Thanks to high-power LEDs it can be used as a replacement for a white 25 W incandescent reflector lamp.

- Professional LED lamp for line voltage
- Very low energy consumption
- Extremely long life
- Equipped with successful OSRAM High-Power Golden DRAGON LEDs
- Shockproof and vibration-proof thanks to LED technology
- No UV radiation in the light beam
- Extravagant unmistakable OSRAM design
- Efficient generation of white light
- Professional thermal management

Application

- For high-quality domestic and professional environments
- In display cabinets and shop windows
- For spotlighting heat-sensitive objects such as food, plants, etc.