



product details

## 64435 U 20W 24V G4 FS1



Product description: 64435 U 20W 24V G4 FS1  
 Product code: 4050300335513  
 Quantity: Folding carton box (FS) contains 1 Piece (PCE)

You can find this product in the eCatalog:

[http://catalog.osram.com?~language=EN&~country=COM&it\\_p=4050300335513](http://catalog.osram.com?~language=EN&~country=COM&it_p=4050300335513)

Applications	
Dimmable	Yes
Burning position	any

Categorizations	
SEG number	8326604
ILCOS	HSGT/C/UB-20-24-G4-10/22

General Description	
Base (standard designation)	G4
Filament setting	Axial
Mercury-free	Yes
Rated lamp mercury content	0.0 mg

Technical - Electrical Data	
Nominal wattage (packaging)	20 W
Construction wattage	20 W
Nominal voltage	24 V
Rated number of switching cycles	1000000 <sup>1)</sup>
Rated power factor $\lambda$	1.00

Technical - Geometries	
Overall length	33.00 mm
Contact spacing	4 mm
Diameter	10 mm
Length	33.00 mm
Light center length (LCL)	22 mm

Technical - Lifespan	
Nominal lamp life time	1000 h
Rated lamp life time	1000 h

Technical - Light Technical Data	
Rated color rendering index Ra	100
Luminous flux	320 lm
Nominal luminous flux	320 lm
Rated luminous flux	320 lm
Lumen main.fact.at end of nom.life time	0.80
Color temperature	3000 K
Rated color temperature	2800 K
Color rendering index Ra	100
Rated warm-up time (60 %)	0 s
Rated starting time	0.0 s



product details

## 64435 U 20W 24V G4 FS1

Packaging units				
Product code	Packaging type and content	Dimensions in h x w x l	Gross weight	Volume
4050300335513	Folding carton box contains 1 Piece	25,000 mm x 23,000 mm x 70,000 mm	2,667 g (0,000 g)	0,040 Cubic dec.
4050300942407	Shipping carton box contains 40 Piece	121,000 mm x 107,000 mm x 144,000 mm	188,750 g (0,000 g)	1,864 Cubic dec.

### HALOSTAR 24 V

UV-reducing quartz suppresses unwanted UV radiation. Complies with the UV protection thresholds of IEC 60432-3.

- The base pins are tempered to protect against corrosion
- The axial filament ensures optimum directional light
- High illuminance level

<sup>1)</sup> At 1 s on / 1 s off