

CFL SQUARE 16 W/827 2-PIN



Product description: CFL SQUARE 16 W/827 2-PIN

Product code: 4050300816852

Quantity: Folding carton box (FS) contains 1 Piece (PCE)

You can find this product in the eCatalog: http://catalog.myosram.com?~language=EN&~country=COM&it_p=4050300816852

Categorizations	
SEG number	8330241
Certificates & Standards	
EEI - Energy Label	В
General Description	
Rated lamp mercury content	5.0 mg
Base (standard designation)	GR8
Recycling	Yes
Design / version	OSRAM CFL SQUARE 2-Pin for CCG
Technical - Electrical Data	
Rated lamp efficacy (HF data)	Under clarification by authority and standardization body

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Construction wattage	N/A
Nominal wattage	16 W

Technical - Geometries		
Overall length	138.00 mm	
Length	138.00 mm ¹⁾	
Height	27.50 mm ²⁾	
Width	141.00 mm ³⁾	
Length acc. to IEC standard	138 mm	
Construction length	138.00 mm	

Technical - Lifespan	
Rated lamp life time	8000 h
Nominal lamp life time	8000 h
Service life	6000 h

Technical - Light Technical Data		
Luminous flux at 25 °C	1050 lm	
Luminous flux	1050 lm	
Light color	827	
Color rendering index Ra	8089	
Light color as per EN 12464-1	LUMILUX INTERNA	
Color rendering group	1B	
Color temperature	2700 K	

Packaging units				
Product code	Packaging type and content	Dimensions in h x w x l	Gross weight	Volume
4050300816852	Folding carton box contains 1 Piece	152,000 mm x 33,000 mm x 152,000 mm	118,000 g (0,000 g)	0,809 Cubic dec.



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Packaging units				
Product code	Packaging type and content	Dimensions in h x w x l	Gross weight	Volume
4050300816869	Shipping carton box contains 20 Piece	322,000 mm x 185,000 mm x 326,000 mm	2 834,000 g (0,000 g)	19,420 Cubic dec.

OSRAM CFL SQUARE 2-pin lamps are slim compact fluorescent lamps. The square shape provides uniform distribution of light, with no shadows at either end and no dark patches. The lamps are ideal for low-profile wall and ceiling luminaires.

- Luminous flux values from 1,050 to 2,050 lm
 Available in 2 wattages: 16 W, 28 W
 Available in 2 light colors: 827 and 835

Applications

- Public buildings, reception areas, office lighting, corridors, etc.
- 1) Maximum
- 2) Maximum
- 3) Maximum