



product details

72632

Product description: 72632
EAN/ Product: 4050300859200
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=4050300859200

Suitable for strip lighting configuratio	No
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Applications	
Holder designation	G5
Protection class IK (shock resistance)	IK07
Protection class	I
Accessories	PENDANT KIT (4050300792200); LOUVRE (4008321080424)
Type of connection	FIXED CONNECTION (TERMINAL)
IP code	IP20
Protection against ignition and fire	F, MM
Luminaire efficiency	0.84

General Description	
Body material	STEEL
Recycling	Yes
Number of lighting outlets	1
Sstl-Number	4030732
Energy Label - EEI	A2
Equipped with lamp	Yes
Standards	CE; ENEC10 VDE
Equipment	FQ 54W/840 HO

Technical - Colors	
Color of the luminaire	WHITE

Technical - Electrical Data	
Nominal wattage	54 W
Operating mode	ELECTRONIC CONTROL GEAR (ECG) (QTI)
Nominal voltage	230-240 V
Mains frequency	50-60 Hz

Technical - Geometries	
Length	1184 mm
Cable penetration	592 mm
Mounting hole spacing, length	1138 mm
Width	38 mm
Height	58 mm

Technical - Light Technical Data	
Color rendering index Ra	80...89
Color temperature	4000 K
Luminous flux	4450 lm

**Technical - Temperatures**

Glow Wire Test according to IEC 695-2-1

960 °C

Packaging units

EAN	Packaging type and content	Dimensions in h x w x l	Gross weight	Volume
4050300859200	Folding carton box contains 1 Piece	161,000 mm x 52,000 mm x 1.205,000 mm	1.295,000 g (0,000 g)	10,088 Cubic dec.
4050300859217	Shipping carton box contains 4 Piece	146,000 mm x 107,000 mm x 1.208,000 mm	5.369,000 g (0,000 g)	18,871 Cubic dec.

OSRAM ECOPACK-FQ

OSRAM ECOPACK-FQ luminaires are extremely bright. Thanks to 16 mm LUMILUX T5 HO fluorescent lamps, they provide up to 50% greater luminous flux than batten luminaires of the same length equipped with 26 mm fluorescent lamps.

- Compact electronic batten luminaire for fixed connections
- With QUICKTRONIC QT_i Electronic Control Gear
- Long lamp life, thanks to cut-off technology
- Without cover for maximum luminous flux
- Equipped with innovative LUMILUX T5 HO 840 fluorescent lamp
- CE Sign ENEC 10 Sign VDE Sign F Sign MM Sign Protection class 1 sign IP20, Glow wire test at 960 °C, IK07, Light color 840, 230-240 V, 50-60 Hz, G5 base.