



Product description: 41832 FL Product code: 4050300335773

Shipping carton box (VS) contains 6 Piece (PCE)

Quantity:

You can find this product in the eCatalog: http://catalog.myosram.com?~language=EN&~country=DE&it\_p=4050300335773

Applications	
Dimmable	Yes
Burning position	any

Categorizations	
SEG number	8326754
ILCOS	HMGS//UB-35-12-G53-111/24

General Description	
Base (standard designation)	G53
Mercury-free	Yes

Technical - Electrical Data	
Nominal wattage (packaging)	35 W
Construction wattage	35 W
Nominal voltage	12 V

Technical - Geometries	
Overall length	60.00 mm
Contact spacing	53 mm
Diameter	111.0 mm
Length	67.00 mm

Technical - Lifespan	
Nominal lamp life time	2000 h
Rated lamp life time	2000 h

Technical - Light Technical Data	
Luminous intensity	2500 cd
Beam angle	24 °
Color temperature	2800 K
Color rendering index Ra	100
Rated starting time	0.0 s

Packaging units				
Product code	Packaging type and content	Dimensions in h x w x l	Gross weight	Volume
4050300335766	Folding carton box contains 1 Piece	87,000 mm x 86,000 mm x 112,000 mm	82,700 g (0,000 g)	0,838 Cubic dec.
4050300335773	Shipping carton box contains 6 Piece	185,000 mm x 130,000 mm x 275,000 mm	625,200 g (0,000 g)	6,614 Cubic dec.



Are you looking to highlight objects even in very bright surroundings? With HALOSPOT 111 from OSRAM thats not a problem. This halogen lamp with its large aluminum reflector provides optimum illumination and very little scattered light. The excellent focusing properties of this lamp enable extreme beam angles as tight as 4° to be achieved.

- Brilliant accent light
  Cap for reduced glare and ease of handling
  Burner with axial filament for optimum distribution of light
  Drastically reduced thermal load in the luminaire thanks to an aluminium-coated reflector which emits most of the heat forwards Approved for use in open luminaires to IEC 60598-1
  Average life: 3,000 h
  Dimmable\*
  Ra=100
  Color temperature: 35 W 2,800 K; 50 W 2,900 K; 75 W/100 W 3,000 K
  Base: G53
  UV filter

For light distribution curves go to www.osram.com

\* A buzzing tone may be heard when dimmed using certain dimmers. Recommendation: OSRAM HTI DALI 150/230-240 DIM with OSRAM DALI MCU