



product details

64716



Product description: 64716
 Product code: 4050300506494
 Quantity: Folding carton box (FS) contains 1 Piece (PCE)

Applications	
Cooling	Convection
Burning position	s180

Categorizations	
ANSI code	GKV

General Description	
Base (standard designation)	G9.5

Logistical Data	
Product weight	35.900 g

Technical - Electrical Data	
Construction wattage	600
Construction voltage	230 V
Lamp voltage	230 V

Technical - Geometries	
Diameter	19 mm
Filament length	9.00 mm
Light centre length (LCL)	60.5 mm
Illuminated field	9.0*13.0 mm ²
Length	101.00 mm
Radiation length	60.5 mm
Filament diameter	13.0 mm

Technical - Lifespan	
Lifespan	250 h

Technical - Light Technical Data	
Luminous flux	14000 lm
Color temperature	3200 K
Luminous efficacy	22.4 lm/W

Technical - Temperatures	
Maximum permissible ambient temperature	350 °C

Packaging units				
Product code	Packaging type and content	Dimensions in h x w x l	Gross weight	Volume
4050300506494	Folding carton box contains 1 Piece	46,000 mm x 46,000 mm x 143,000 mm	45,000 g (0,000 g)	0,339 Cubic dec.
4050300506500	Shipping carton box contains 25 Piece	245,000 mm x 165,000 mm x 245,000 mm	1.314,000 g (0,000 g)	9,604 Cubic dec.





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Literature

A summary of studio lamps can be found on the halogen studio lamps poster

For more information on halogen lamps for studio, stage and TV see the brochure "Good news for show business" and our cross-reference-list "Halogen High Voltage Lamps".

Technical Information

No. DO 4719



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Tungsten Halogen
single ended

Edition: 05/06 - subject to change

Supersedes: 08/98

Status: valid

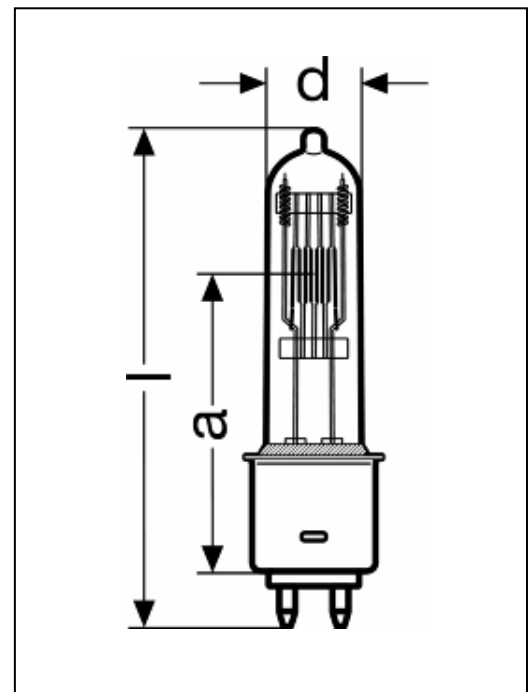
64716 (230/240V)

■ Product description

The OSRAM 64716 is mainly used for studio and theatre lighting. The lamp has a compact filament and is optimum for ellipsoidal spot luminaires.

■ Technical Data

Lamp / order reference	64716
ANSI	GKV
LIF	-
Rated lamp wattage	W 600
Rated lamp voltage	V 230/240
Average life-time	h 250
Color temperature	K 3200
Luminous flux	lm 14000
Luminous efficacy	lm/W 22.4
Base	G 9.5
Diameter d	mm 19 max.
Lamp length L	mm 101 max.
LCL a	mm 60.5
Filament dimensions (w x h)	mm 9 x 13
Type of filament	biplan



■ Lamp operation

Max. pinch seal temperature °C	350
Cooling	convection
Burning position	s180
Fuse protection	6,3A quick