

64672 500 W 230 V

Halogen lamps, medium/high voltage, single-ended

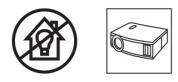


Areas of application

- Professional film and TV work

Product features

- Operation at mains voltage: 120 V | 230 V | 240 V
- Color temperature: 2,900 K | 3,000 K (with longer lifespan)
- Color temperature: 3,200 K (for professional film and TV work)
- Color temperature: 3,400 K (for maximum luminous efficacy)



May 28, 2019, 19:11:05 64672 500 W 230 V

Technical data

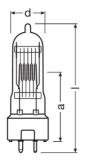
Electrical data

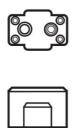
Nominal wattage	500.00 W
Nominal voltage	230 V

Photometrical data

Nominal luminous flux	8500 lm
Color temperature	2900 К

Dimensions & weight





Diameter	22.0 mm	
Length	89.9 mm	
Illuminated field	12.0*11.0 mm ²	
Filament diameter	11.0 mm	

Lifespan

Lifespan	2000 h		
Additional product data			
Base (standard designation)	GY9.5		
Capabilities			
Burning position	Any		
Certificates & standards			
EEI – Energy Label	D		
Country specific categorizations			

ANSI code	Other	
Order reference	64672 500W 230V	

Country specific information

Product code	METEL code	SEG-No.	STK-Number	UK Org
4008321098559	OSRH64672	-	-	-

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4008321098559	64672 500 W 230 V	Folding carton box 1	111 mm x 42 mm x 42 mm	0.20 dm ³	37.83 g
4008321098566	64672 500 W 230 V	Shipping carton box 12	180 mm x 127 mm x 140 mm	3.20 dm ³	544.33 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

References / Links

For further information on pinch technology, please refer to the following brochure: "A whole lotta shakin' goin' on!" New halogen lamps with quartz pinch technology. (122 W 100 DE 08/05)

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.