
64275 AX 35W 6V 40/CS 1/SKU



Product features and benefits

- Precise filament alignment with patented quartz pinch technology
- OSRAM HLX lamps provide 10% higher luminous efficacy over standard halogen
- Instant on and nearly constant luminous flux over the life of the lamp
- Dimmable

Areas of application

- Microscopy
- Laboratory & Analysis
- UV Curing
- Fiber Illumination
- Surgical & Dental Overhead
- Club & Disco

Product datasheet

Technical data

General product information

Product Number	54258
Product Name	64275 6V 40/CS 1/SKU
Ordering Abbreviation	64275 AX 35W 6V 40/CS 1/SKU
Brand Name	OSRAM
General Description	35 Watt, tungsten halogen, low volt voltage without reflector
Application	Projector
LIF Code	M/137

Electrical data

Nominal Wattage	35 W
Nominal Voltage	6 V
Type of Current	AC

Light technical data

Luminous Flux	755 lm
Light Center Length - LCL (in)	1.014 in
Light Center Length - LCL (mm)	26 mm
Color Temperature	3350 K
Color Rendering Index	100
Average Rated Life	50 h

Physical attributes

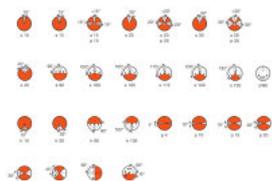
Base	G4 Bipin
Bulb Shape	T9
Maximum Overall Length (in)	1.560 in
Maximum Overall Length (mm)	40 mm
Length l (in)	1.560 in
Length l (mm)	40 mm
Diameter d (in)	0.354 in
Diameter d (mm)	9.00 mm
Distance a (in)	1.014 in
Distance a (mm)	26 mm
Filament Dimensions Length (in)	0.0590 in
Filament Dimensions Length (mm)	1.5 mm
Filament Dimensions Width (in)	0.047 in

Product datasheet

Filament Dimensions Width (mm)	1.2 mm
Reflector Coating	9.00

Additional product data

Operating Position	Any
Class	C (gas)



Packaging Information

Product number	EAN/UPC	Packaging	Quantity	Outside dimensions l x w x h	Gross weight
54258	4050300258690	Folding box (SKU)	1	1 in x 0.9 in x 2.8 in	
54258	4050300890913	Shipping box (Case)	40	5.7 in x 4.2 in x 4.8 in	0.5 lb

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.

Disclaimer

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