OSRAM

HPL 93728 575 W 240 V

HPL | High-performance lamps

Product benefits

– Optimum use of the generated light in the spotlight

Product datasheet

Technical data
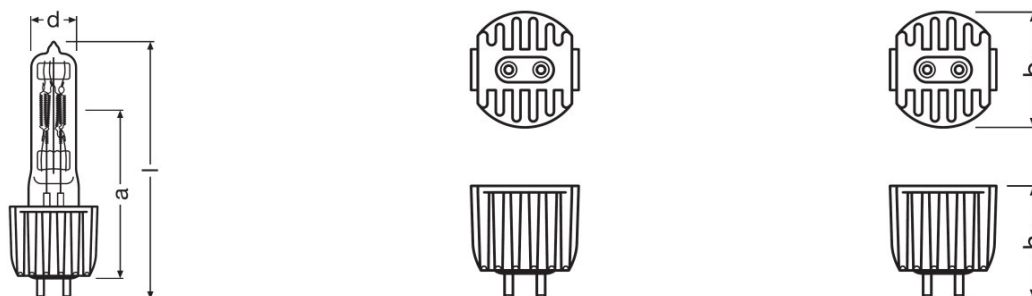
Electrical data

Nominal voltage	240 V
Nominal wattage	575.00 W

Photometrical data

Nominal luminous flux	14900 lm
Color temperature	3200 K

Dimensions & weight

Diameter	19.0 mm
Length	104.0 mm
Length with base excl. base pins/connection	98.00 mm
Light center length (LCL)	60.3 mm
Illuminated field	9.5*11.5 mm² [1]
Filament diameter	11.5 mm

[1] Type of filament 6-C8

Lifespan

Lifespan	400 h

Additional product data

Base (standard designation)	G9.5

Capabilities

Burning position	Any

Certificates & standards

EEI – Energy Label	C

Country specific categorizations

Order reference	93728 575W G9.5
ANSI code	Other

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Product datasheet

Safety advice

To prevent personal injury or damage to property, halogen lamps may only be operated in suitable luminaires designed with suitable mechanisms (cover panel etc.) to ensure that in the event of a lamp bursting no parts/shards can escape and that during operation no ultraviolet radiation can escape. Because of the heat produced only heat-resistant lamp connections (holders) may be used. Do not operate near people, or any materials that are flammable, sensitive to heat or affected by drying out. Detailed information is available on request.

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4050300461830	HPL 93728 575 W 240 V	Folding carton box 1	134 mm x 42 mm x 44 mm	0.25 dm³	75.33 g
4050300461847	HPL 93728 575 W 240 V	Shipping carton box 12	176 mm x 149 mm x 135 mm	3.54 dm³	978.50 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.

Disclaimer

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

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