

64627 HLX

Halogen lamps with reflector MR16



Product family features

- Xenon instead of krypton as the filler gas (XENOPHOT HLX versions)
- Luminous flux up to 10 % higher with same power consumption (XENOPHOT HLX versions)



Product datasheet

Technical data

Product information

Order reference	64627 HLX
-----------------	-----------

Electrical data

Nominal voltage	12.0 V
Nominal wattage	100.00 W

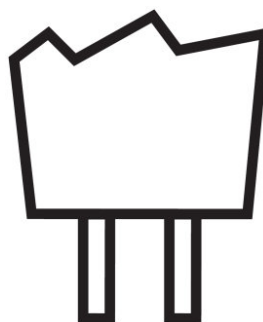
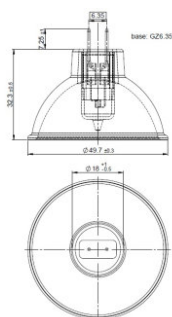
Photometrical data

Maximum color temperature	3200 K
---------------------------	--------

Light technical data

Focal length	32.0 mm
--------------	---------

Dimensions & weight



Diameter	51.0 mm
Length	42.0 mm

Lifespan

Lifespan	50 h
----------	------

Additional product data

Coating	True
Base (standard designation)	GZ6.35
Minimum diameter of lamp enclosure	51.0 mm

Capabilities

Cooling	Forced
---------	--------

Product datasheet

Burning position	Other
Application	Other

Certificates & standards

EEI – Energy Label	B
---------------------------	---

Country specific categorizations

ANSI code	EFP
LIF	A1/231
Order reference	64627 HLX

Country specific information

Product code	METEL code	SEG-No.	STK number	UK Org
4050300006802	OSRH64627HLX	-	4736527	-
4050300006802	OSRH64627HLX	-	4736527	-

Product datasheet



Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4050300006802	64627 HLX	Folding carton box 1	46 mm x 46 mm x 58 mm	0.12 dm ³	35.90 g
4050300946436	64627 HLX	Shipping carton box 20	238 mm x 105 mm x 123 mm	3.07 dm ³	794.00 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 technical information please refer to the following OSRAM brochure:
“Technology and applications, Low-voltage tungsten-halogen lamps”
“Halogen lamps, low and medium voltage for entertainment, technical and medical applications” cross reference list

Disclaimer

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