Something is broken. Please let us know what you were doing when this error occurred. We will fix it as soon as possible. Sorry for any inconvenience caused.

PRODUCT DATASHEET HALOLINE PRO 120 W 230 V R7S

HALOLINE® PRO | Double ended halogen lamps with tube base



Areas of application

- General illumination
- Entrance lighting
- Pathway lighting
- Outdoor applications only in suitable luminaires
- Traffic areas
- Shops
- Restaurants, hotels and similar prestigious applications
- Offices, public buildings
- Ideal for emphasizing and accentuating the structure of a room

Product benefits

- Brilliant accent lighting
- Direct replacement for standard tubular halogen lamps
- $\,$ Significantly lower \mbox{CO}_2 emissions compared to standard version
- Lower thermal output (compared with the standard reference product)
- No transformer required
- Contains no mercury

Product features

- Average life: 2,000 h
- Dimmable
- Color rendering index Ra: 100

choose one Professional

Country Deutsch wyLEDVANCE

Something is broken. Please let us know what you were doing when this error occurred. We will fix it as soon as possible. Sorry for any inconvenience caused.

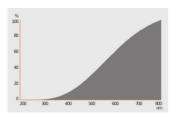
TECHNICAL DATA

Electrical data

Nominal wattage	120 W
Construction wattage	120.00 W
Nominal voltage	230 V
Nominal current	520 mA

Photometrical data

Luminous flux	2245 lm
Luminous efficacy	18 lm/W
Light color (designation)	Warm White
Color temperature	3000 K
Color rendering index Ra	100
Light color	1030
UV protection	No



349635_HAL_ohne_UVS

Light technical data

Starting time	0 s

Dimensions & Weight

Overall length	118.00 mm
Diameter	12.00 mm
Product weight	7.2 g

Lifespan

Lifespan L70/B50 at 25 °C	2000 h

Additional product data

Oops! An Error Occurred

The server returned a "500 Internal Server Error".

Something is broken. Please let us know what you were doing when this error occurred. We will fix it as soon as possible. Sorry for any inconvenience caused.

Something is broken. Please let us know what you were doing when this error occurred. We will fix it as soon as possible. Sorry for any inconvenience caused.

Mercury-free	Yes
Design / version	Tube
Product remark	Fuse protection with indicated values recommended acc. to IEC60357, EN60357 / For outdoor applications and operation in damp locations special approved fixtures are required / Technical and light values are subject to be changed
Capabilities	
Dimmable	Yes
Burning position	Any
Certificates & Standards	
Energy efficiency class	G
Energy consumption 120.00 kWh/1000h	
Country-specific categorizations ILCOS	HDG-120-230-R7s-114.2
Order reference	64696 ECO
Energy labelling regulation data acc EU 2019/2015	
Lighting technology used	
	OTHER
Non-directional or directional	OTHER NDLS
Non-directional or directional	NDLS
Non-directional or directional Mains or non-mains	NDLS MLS
Non-directional or directional Mains or non-mains Light source cap-type (or other electric interface)	NDLS MLS R7s
Non-directional or directional Mains or non-mains Light source cap-type (or other electric interface) Connected light source (CLS)	NDLS MLS R7s No
Non-directional or directional Mains or non-mains Light source cap-type (or other electric interface) Connected light source (CLS) Color-tuneable light source	NDLS MLS R7s No No

SINGLE_VALUE

not applicable

118.00 mm

12.00 mm

12.00 mm

0,437

0 W

No

choose one Professional

Standby power

Length Height

Width

Correlated colour temperature type

Networked standby power for CLS

Claim of equivalent power

Chromaticity coordinate x

Country Deutsch v

Something is broken. Please let us know what you were doing when this error occurred. We will fix it as soon as possible. Sorry for any inconvenience caused.

Beam angle correspondence	SPHERE_360
Displacement factor	1
EPREL ID	714434,1554002
Model number	AC35303,AC51810,AC51810

Safety advice

- Do not touch the lamp if broken.
- Must not be used if outer bulb is defective.
- Lamp to be used only in a closed luminaire.

DOWNLOAD DATA

	Documents and certificates	Document name	
POF	Declarations of conformity	Traditional lamp	

Photometric and lighting design files	Document name
Spectral power distribution	349635_HAL_ohne_UVS

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4008321977670	Folding box 1	20 mm x 21 mm x 136 mm	11.20 g	0.06 dm ³
4058075308695	Shipping box 15	93 mm x 71 mm x 128 mm	328.00 g	0.85 dm ³
4008321977687	Shipping box 20	142 mm x 111 mm x 90 mm	272.00 g	1.42 dm³
4058075308701	Shipping box 60	195 mm x 148 mm x 133 mm	1459.00 g	3.84 dm ³
4052899401280	Shipping box 720			
4099854147708	Shipping box 720	440 mm x 347 mm x 385 mm	10342.00 g	58.78 dm ³

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.

Oops! An Error Occurred

The server returned a "500 Internal Server Error".

Something is broken. Please let us know what you were doing when this error occurred. We will fix it as soon as possible. Sorry for any inconvenience caused.

The targeted page is no longer on our server, or respectively no longer existent. Maybe the entered link or bookmark is out of date.

Please try again or click here to be directed to the homepage.



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

Oops! An Error Occurred

The server returned a "500 Internal Server Error".

Something is broken. Please let us know what you were doing when this error occurred. We will fix it as soon as possible. Sorry for any inconvenience caused.