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# Produktdatablad

## HALOSTAR STARLITE 20 W 12.0 V GY6.35

HALOSTAR STARLITE | Lågvolts halogenlampor med stiftsockel



# Produktdatablad

## Tekniska data

### Elektriska data

ZLDV_Nominal wattage [AGGR]	20.00 W
ZLDV_Nominal voltage [AGGR]	12 V
ZLDV_Rated wattage [AGGR]	20.00 W
ZLDV_Claimed equiv. conventional lamp power [AGGR]	20 W

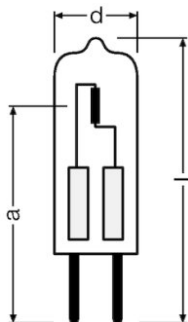
### Fotometrisk data

ZLDV_Nominal luminous flux [AGGR]	375 lm
ZLDV_Light color (designation) [AGGR]	Warm White
ZLDV_Rated luminous flux [AGGR]	375 lm
ZLDV_Rated color temperature [AGGR]	2800 K
ZLDV_Color rendering index Ra [AGGR]	100
ZLDV_Color temperature [AGGR]	2800 K
ZLDV_Luminous flux [AGGR]	375 lm

### Ljustekniska värden

ZLDV_Starting time [AGGR]	0.0 s
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### Mått



ZLDV_Diameter [AGGR]	12.0 mm
ZLDV_Overall length [AGGR]	44.0 mm
ZLDV_Light center length (LCL) [AGGR]	30.0 mm
ZLDV_Length [AGGR]	44.0 mm
ZLDV_Outer bulb [AGGR]	T12
ZLDV_Product weight [AGGR]	2.10 g

### Livslängder

## Produktdatablad

ZLDV_Rated lamp life time [AGGR]	2000 h
ZLDV_Number of switching cycles [AGGR]	50000

### Tillägg produktdata

ZLDV_Base (standard designation) [AGGR]	GY6.35
ZLDV_Mercury content [AGGR]	0.0 mg
ZLDV_Mercury-free [AGGR]	Yes
Produkten ersätts av EAN	4050300328171

### Användningsområden

ZLDV_Burning position [AGGR]	Any
ZLDV_Dimmable [AGGR]	Yes

### Certifikat och Standarder

ZLDV_Energy efficiency class [AGGR]	C
ZLDV_Energy consumption [AGGR]	22 kWh/1000h

### Landspecifika kategorier

ZLDV_ILCOS [AGGR]	HSGST/C/UB-20-12-GY6.35-12/30
ZLDV_Order reference [AGGR]	64427 S AX 20W

### Environmental information

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
Date of Declaration	18-04-2022
Primary Article Identifier	4058075094239
Declaration No. in SCIP database	In work

### Ecodesign regulation information:

Separate control gear and light sources must be disposed of at certified disposal companies in accordance with Directive 2012/19/EU (WEEE) in the EU and with Waste Electrical and Electronic Equipment (WEEE) Regulations 2013 in the UK. For this purpose, collection points for recycling centres and take-back systems (CRSO) are available from retailers or private disposal companies, which accept separate control gear and light sources free of charge. In this way, raw materials are conserved and materials are recycled.

### Friskrivningsklausul

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

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