



Product Data Sheet

elektromobilová žárovka

**Elektromobile 80V 55W
PK22s 48699**



Order number

549000060

Unit EAN13 code

4250686503838

General information

Specifications	48690
Model/Description	Halogen Headlamp for E-Mobiles
Finish	Halogen Headlamp
Brand/Manufacturer	NARVA-VOSLA
Nominal service life (h)	180 h
Nominal voltage (V)	80 V
Colour	Bílá
Socket	PK22s
Standard indication (ECE)	H3
Nominal voltage (V)	80 V
Lamp voltage	80 V
Dimmable by conventional dimmers	ano/Yes
Název položky	Elektromobile 80V 55W PK22s 48699

Electrical characteristics

Nominal wattage	55 W
Rated power (W)	55 W
Operating voltage (V)	80 V
Type of Voltage	DC
Technology	Halogenová žárovka
Lamp power filament 1	55 W
Nominal current (A)	0,69 A

Working conditions

Brand of the light source	NARVA-VOSLA
---------------------------	--------------------

Bulb temperature (max.)	300 °C
Cap temperature (max.)	250 °C
Burning position	Universal
Suitable for domestic use.	Ne
Application	Elektromobily
Suitable for rail traffic	Ne
Suitable for moped	Ne
Suitable for motorbike	Ne
Suitable for bicycle	Ne
Suitable for vessel	Ne
Suitable for head light passenger car	Ne
Suitable for head light truck	Ne
Suitable for other lighting passenger car	Ne
Suitable for other lighting truck	Ne
Suitable for planes	Ne
Suitable for forklifts	Ano

Physical characteristics

Type of connector	PK22s
Light centre length (mm)	18 +/-0,5 mm
Dimensions (mm)	42 x Ø11,5 mm
Packing method	Krabička 1ks
Weight netto	25 g
Total lenght	42 mm
Diameter	11 mm
Lamp shape	H3

EuP Parameters

Average Lifetime B50 (h)	180 h
Luminescence Life maintenance factor	0,5 %
The rate of premature failures	<1 %
Rated service life	180 h

Additional information

Note	
------	--

Lighting characteristics

Color rendering	1A
Wavelength range	360 - 760 nm
Dominant wavelength	758 nm
Luminous flux	900 lm
Colour temperature	3300 K
Colour rendering index CRI	100 Ra
Number of filaments	1
Light output	100 %
Beam angle Degrees (°)	360 °
Chromaticity coordinates x	0,4077

Chromaticity coordinates y	0,4042
----------------------------	--------

Safety information

Safety instructions	www.nbb.cz
---------------------	--

Energetic characteristics

Lamp efficacy	16 lm/W
---------------	---------

Exclusion of liability

Changes to data are subject to prior notice. NBB Bohemia s.r.o. accepts no responsibility for damages caused by inaccurate interpretation of the content on this site.

Popis

Special halogen lamps 80V

NBB Bohemia s.r.o., Sídliště 693, 407 22 Benešov nad Ploučnicí
<https://www.nbb.cz/en/> | hotmail@nbb.cz

Copyright CE 2024 NBB Bohemia s.r.o Všechna práva vyhrazena.