



Product Data Sheet

Projekční halogenová žárovka

GCV/GCW 230V 500W
400h GY9,5 T18



Order number

521000020

Unit EAN13 code

8595209938336

General information

Specifications	T18
Model/Description	halogenová žárovka/halogen lamp
Finish	Projekční/Projection
Brand/Manufacturer	NBB
Nominal service life (h)	400 h
Socket	GY9.5
ANSI	GCV/GVH
Nominal voltage (V)	230 - 240 V
Lamp voltage	220 - 240 V
Dimmable by conventional dimmers	Ano
Název položky	GCV/GCW 230V 500W 400h GY9,5 T18
Třída energetické účinnosti podle 2019/2015	G

Electrical characteristics

Nominal wattage	500 W
Rated power (W)	500 W
Operating voltage (V)	230 - 240 V
Type of Voltage	AC/DC
Lamp power	500 W
Voltage type	AC/DC
Technology	Halogen
Nominal current (A)	2,1 A
Total power (W) (light fitting)	500 W

Working conditions

Bulb temperature (max.)	500 °C
Cap temperature (max.)	400 °C
Burning position	Libovolná
Application	Studiové osvětlování a projekční technika

Physical characteristics

Light centre length (mm)	47 mm
M.O.L.	90 mm
Dimensions (mm)	ø23 x 76 mm
Packing method	10 - 1
Weight gross	36 g
Weight netto	25 g
Total length	76 mm
Diameter	23 mm
Lamp shape	T7
Filament shape	Double filament
Rozteč pinů	9,5 mm
Délka pinu	8,6 mm
Průměr pinu	2 mm

EuP Parameters

Average Lifetime B50 (h)	400 h
Rated service life	400 h

Lighting characteristics

Dominant wavelength	758 nm
Luminous flux	11000 lm
Colour temperature	3200 K
Colour rendering index CRI	100 Ra
Chromaticity coordinates x	0,4488
Chromaticity coordinates y	0,4077

Safety information

Safety instructions	www.nbb.cz
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Energetic characteristics

Lamp efficacy	22 lm/W
Lamp displacement factor (DF)	1,00

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