



Product Data Sheet

Kompaktní zářivka UVB

**MINITRONIC
REPTILIGHT® HIGH
OUTPUT
25W/UVB200=UVB12.0
E27 230-240V (78917252)**

Order number

107700040

Unit EAN13 code

4054657104303

General information

Finish	Kompaktní
Brand/Manufacturer	NARVA
Colour	Ostatní
Socket	E27
Energy efficiency class (canceled regulation!)	B
Lamp voltage	230 - 240 V
Dimmable by conventional dimmers	Ne
Název položky	MINITRONIC REPTILIGHT® HIGH OUTPUT 25W/UVB200=UVB12.0 E27 23

Electrical characteristics

Nominal wattage	25 W
Rated power (W)	25 W
Operating voltage (V)	220 - 240 V
Lamp operating current	0,18 A
Lamp power	25 W
Voltage type	AC
Frequency	50 - 60 Hz
Nominal current (A)	0,18 A

Working conditions

Operating frequency	50 - 60 Hz
Burning position	Libovolná
Suitable for domestic use.	Ne
Application	Chovatelské aplikace
Application	Terária

Physical characteristics

Dimensions (mm)	Ø55 x 129 mm
Packing method	1 - 10
Weight netto	76 g
Total length	129 mm
Diameter	55 mm
Lamp shape	Spirálová

EuP Parameters

Luminescence Life maintenance factor	50 %
Time to 60 % luminous flux	<120 s
Number of maximal switching cycles	>8000
The rate of premature failures	<1 %
Rated service life	8000 h
Energy consumption (AGGR)	25 kWh/1000h
Turn-on time	0,3 s

Lighting characteristics

Luminous intensity	1370 Cd
Color rendering	1B
Light Colour	chladná denní
Dominant wavelength	484,4 nm
Luminous flux	420 lm
Colour temperature	9000 K
Colour rendering index CRI	80 Ra
Colour of light	890
Colour of light acc. EN 12464-1	Cool >5300 K
Colour temperature	8500 - 9000 K
Type of UV radiation	UVA+UVB
Chromaticity coordinates x	0,304
Chromaticity coordinates y	0,317

Safety information

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

Environmental characteristics

Maximum mercury content (mg)	4 mg
------------------------------	------

Energetic characteristics

Lamp Power factor (PF)	0,60
Rated efficiency after 100h	99 %
Lamp efficacy	16,8 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

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.