

## TECHNICAL CARD

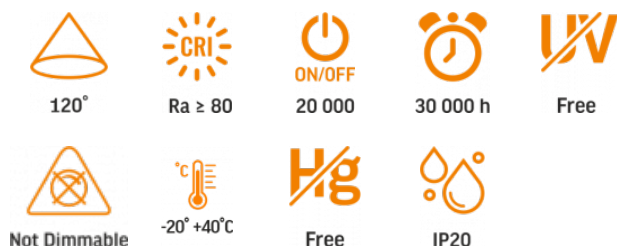


LED Downlight Fixture



Pursuant to the provisions of the WEEE Act, it is forbidden to put waste equipment marked with the symbol of a crossed out bin together with other waste. The user, wishing to get rid of electronic and electrical equipment, is obliged to return it to a waste equipment collection point. There are no hazardous components in the equipment that have a particularly negative impact on the environment and human health.

# VIDEX®

**VIDEX-DOWNLIGHT-LED-DLBR-044-4W-NW**
**INDEX: VLE-DLBR-044**


## WARRANTY 2 YEARS

**NEUTRAL WHITE**

**4000K**

Neutral White / Neutralny biały / Neutralni bila / Blanc neuter / Neutrálna biela / Neutraal wit / Semleges feher / Nevtralno bela / Neutralno bijela / Neutralweiß / Alb neutru / Neutralus balta / Neitrāls balta / Neutraalne valge / Неутрално бяла / Bianco neutro.

### General parameters

<b>Light source or containing product</b>	Containing product
<b>Control gear replaceable</b>	-
<b>Light source replaceable</b>	by the producer

### Type of light source

<b>Energy efficiency class of the contained light source</b>	F
<b>Dimmable</b>	no
<b>Directional (DLS) or non-directional (NDLS) light source</b>	NDLS
<b>Connected light source (cls)</b>	no
<b>Color-tunable light source</b>	no
<b>Mains (MLS) or non-mains (NMLS) light source</b>	MLS
<b>High luminance light source</b>	No

<b>Anti-glare shield</b>	No
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### Electrical parameters

<b>On-mode power (Pon)</b>	4 W
<b>Rated voltage, frequency</b>	AC 220-240 V, 50/60 Hz
<b>Rated current</b>	30 mA
<b>Input interface</b>	Free wire ends
<b>Electric shock protection class</b>	II
<b>Survival factor</b>	0.9
<b>Energy consumption in on-mode of the light source (kWh/1000h)</b>	4

### Photometric parameters

<b>Useful luminous flux of the contained light source (Φuse)</b>	380 Lm
<b>Correlated color temperature</b>	4000K (neutral white)
<b>Beam angle</b>	120°
<b>Color rendering index (CRI)</b>	Ra > 80
<b>On/Off cycles</b>	20000
<b>Lifetime (L70B50)</b>	30000 h
<b>Useful luminous flux of the light source reference</b>	in a sphere (360°)

### Additional information

<b>Place of installation</b>	Ceiling, Recessed
<b>Place of application</b>	indoor
<b>Housing colour</b>	White

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### INDEX: VLE-DLBR-044

<b>Ultraviolet radiation</b>	no
<b>Operating temperature range</b>	-20° +40°C
<b>Mercury content</b>	Does not contain
<b>Ingress protection</b>	IP20
<b>Housing material</b>	Plastic

### Dimensions

<b>EAN</b>	5904405540855
<b>In the package</b>	1 pc.
<b>Outer box</b>	40 pcs.
<b>Height</b>	98 mm
<b>Width</b>	98 mm
<b>Depth</b>	26 mm

### Signs marking goods

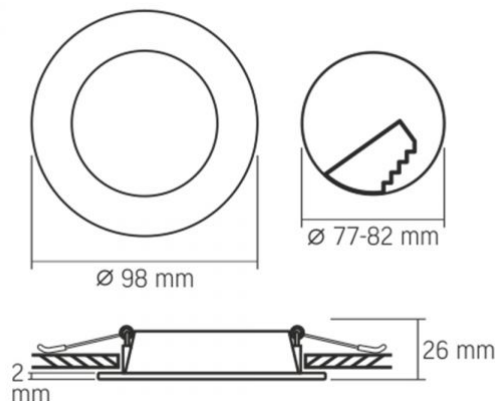
<b>Packaging marking</b>	Recycling of waste, CE, Utilization
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We reserve the right to make technical changes. The data contained in this material is not legally binding.

Allegro opt Sp. z o.o., ul. Mierzeja Wiślana 11,  
30-732 Krakow, Poland.



The product must be used indoors



Class of protection against electric shock II - provided not only by basic insulation but also by double or reinforced insulation



Waste recycling after the end of the product's service life



The product meets the requirements of EU directives



It is forbidden to throw away waste equipment marked with the symbol of a crossed-out bin with other waste



— Rated beam angle



— Ra > 80 - color rendering index



— Rated On/off cycles



— Nominal lifetime (hours)



— The product does not emit ultraviolet light



— The product is incompatible with light regulators



— Operating temperatures range



— The product does not contain mercury



— Class of protection against dust and moisture. Protection against solid objects larger than 12 mm; no protection against moisture

Date: 4.06.2026