

TECHNICAL CARD

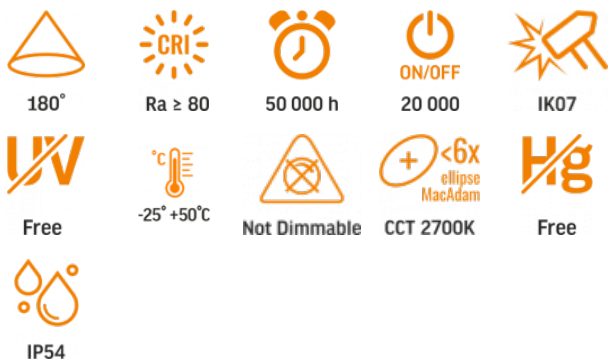


Facade double-sided luminaire

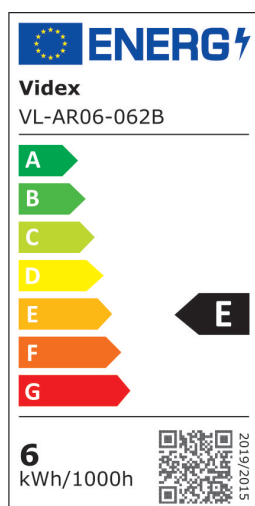


Pursuant to the provisions of the WEEE Act, it is forbidden to put waste equipment marked with the symbol of a crossed out bin together with other waste. The user, wishing to get rid of electronic and electrical equipment, is obliged to return it to a waste equipment collection point. There are no hazardous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

VIDEX®



WARRANTY 2 YEARS



WARM WHITE



2700K

Warm White / Ciepła biel / Tepla bila / Blanc chaud / Tepla biela / Warm wit / Meleg feher / Topla bela / Topla bijela / Warmweiß / Alb cald / Siltai balta / Silti balta / Soe valge / Тепло бяла / Bianco caldo.

LED architectural luminaire - used for architectural lighting of facades of buildings, structures, fences, balconies, terraces, etc. It has a high degree of resistance to external influences, a wide range of operating temperature and voltage. After installation, it does not require maintenance during the entire period of operation. Long-lasting, has a high degree of protection against the negative effects of the external environment. The

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luminaire has high impact protection and a high degree of dust and moisture protection.

General parameters

Control gear replaceable	no
Light source replaceable	no

Type of light source

Energy class of the light source	E
Dimmable	no
Technology	LED

Electrical parameters

On-mode power (P _{on})	6 W
Rated voltage, frequency	AC 220-240 V, 50/60 Hz
Rated current	42 mA
Input interface	Terminal block
Electric shock protection class	I
Energy consumption in on-mode of the light source (kWh/1000h)	6

Photometric parameters

Useful luminous flux of the contained light source (Φ _{use})	660 Lm
Correlated color temperature	2700K (warm white)
Beam angle	180°
Color rendering index (CRI)	Ra > 80
Lifetime	50000 h

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On/Off cycles	20000
Useful luminous flux of the light source reference	in a sphere (360°)
Colour consistency in MacAdam ellipses (SDCM)	<6 (2700K)
CRI Min	Ra 80
CRI Max	Ra 88

Additional information

Place of installation	Wall
Place of application	indoor, outdoor
Impact protection	IK07
Housing colour	Black
Ultraviolet radiation	no
Operating temperature range	-25° +50°C
Suitable for installation in normally flammable surfaces	yes
Mercury content	Does not contain
Ingress protection	IP54
Housing material	Aluminum

Dimensions

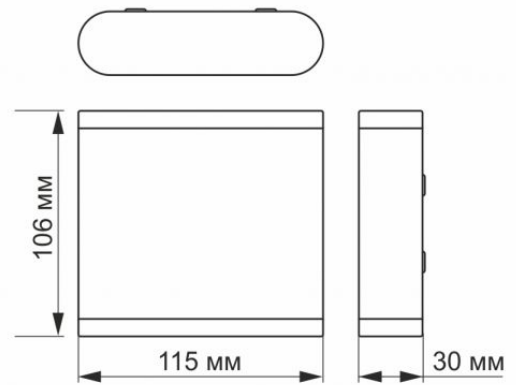
EAN	4820246480918
Height	106 mm
Width	115 mm
Depth	30 mm
In the package	1 pc.
Outer box	20 pcs.

Unit nett weight 300g

Signs marking goods

Packaging marking 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.