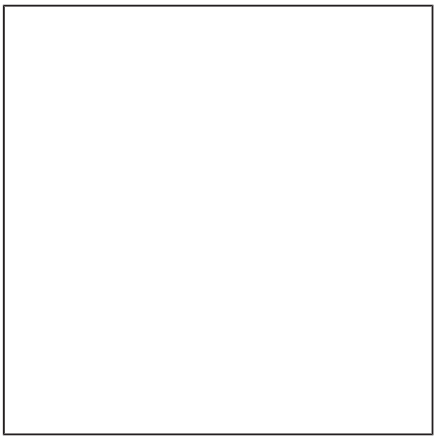
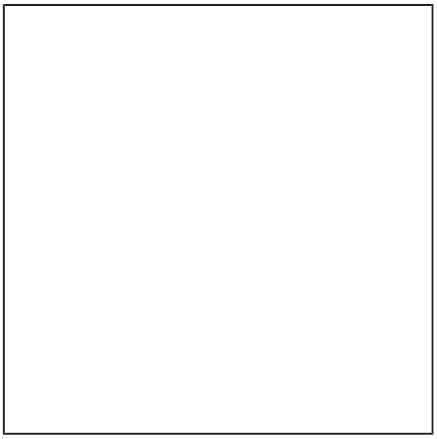
VASA 5093

Pobrano z mamadecor.pl

Vasa 5093XX0009
23.07.2021 v.09.1
www.norlys.com





Type of luminaire

Type of lumianire	Wall luminaire.
Photometric body	Double-sided light facing up and down.
Characteristics of the luminaire	Luminaire with a wide range of applications for example for illumination of walls and facade surfaces or any other architectural concepts.

General information

Materials	Powder painted aluminum cast. Lens - transparent polycarbonate with structure, UV stabilized. Silicone gasket. EPDM cable gland.
Mounting method	Fixing of the luminaire: aluminum plate with 2 holes 5x10mm spacing 45mm, or directly: 2 holes ø5mm spacing 68mm.
Terminal	Connection terminals: max 3x2,5mm², possibility to connect luminaire in loop max 3x1,5mm². A round wire in the isolation with a diameter of ø7...10,5mm.
Type of light source	LED module, power supply
Light control	Light control - DALI/TD system
Net weight of luminaire	2,27kg
Box dimensions [cm]	31,5x14x16

Technical data

2 LED modules	Philips Strip 0.5ft 550lm 830 FC HV4
Light source wattage	8W
Luminaire wattage	10,2W
Lamp luminous flux	1296lm
Light source efficiency	162lm/W
Color temperature	3000K
Colour consistency (McAdam ellipse)	SDCM3
Colour rendering index CRI	80
Rated life time L70/B50 at 25°C	>70 000h
Power Factor luminaire	PF 0,88
Ta Rated temperature	+25°C

This product contains light sources of energy efficiency class

Inrush current	5A/45µs

Maximum number of luminaires of this type per MCB:

B 10A: 80, **B 16A**: 130, **C 10A**: 135, **C 16A**: 221

Spare parts

08120006	Gasket.
46999609	LED module.
46999733	Power supply.

Files to download

Manual BIM ArchiCAD

Indexes

Index	Color	RAL
5093AL	ALUMINIUM	9006
5093B	BLACK	9005
5093GR	GRAPHITE	7016
5093W	WHITE	9003

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Please read the manual before installing. Due to the dynamic development of lighting technology, additional information is available upon request. LED module must be replaced by a qualified person in accordance with applicable regulations. Condensation, which can occur in luminaires, is a natural phenomenon and does not impair the quality of the luminaire.