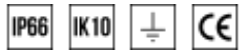


WES 1X8LED



General data:

Mounting type:	to the wall
Luminaire body:	aluminum
Ingress protection:	IP66
operating temperature range:	from -40° to +45°
Lifetime L80B10:	100 000h
Impact protection:	IK10

Electrical data:

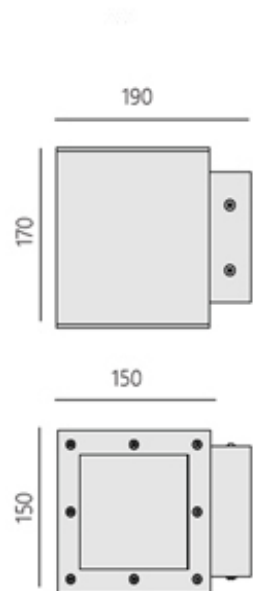
Nominal voltage:	220-240V AC
Nominal frequency:	50-60Hz
luminaire nominal power:	9W, 17W
Protection class:	I
connection:	wire 3x1mm (5x1mm for DALI)
Wiring:	through, standard
Dimming:	ON-OFF, DALI

Optical data:

Optical system:	lens
Material:	PMMA
Contains light source:	yes
Lighting:	direct
Light distribution:	symmetrical, asymmetrical

Lighting data:

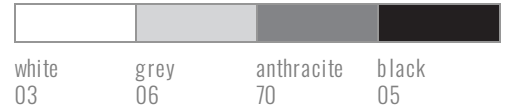
Type of source:	LED
Colour rendering index:	CRI>80 (on request: CRI>90)
Colour tolerance:	SDCM<3
Tolerance of luminous flux:	+/-10%



Wes is an outdoor wall lamp that glows down or up-down. Ideal for illuminating building facades. A wide range of optics allows you to adjust the angle of incidence of the light flux to the needs of the user. Thanks to the Ingress protection IP66, the luminaire is resistant to external factors. Wes is a family of luminaires with different powers, dimensions, different types of assembly and application, while maintaining a uniform design.

E-electronics

O- on-off
D- Dali



C- colour

L – lenses

10 – 10°
20 – 20°
30 – 30°
40 – 40°
60 – 60°
41 – 45x10°
8 - 8° wall-washing
45 - 45° wall-washing
02- asymmetrical

W- wiring

T- through
S- standard

Catalogue code	Luminaire light flux	Power	Effectiveness	Color temperature	CRI/RA	Weight	Dimensions	Box dimensions
9118.02ELCW	1064lm	9W	129lm/W	2700K	≥80	3,4 kg	L=166, W=150, H=190mm	300x380x200mm
9118.03ELCW	1119lm	9W	129lm/W	3000K	≥80	3,6kg	L=170, W=150, H=190mm	300x380x200mm
9118.04 ELCW	1165lm	9W	129lm/W	4000K	≥80	3,6kg	L=170, W=150, H=190mm	300x380x200mm
9119.02ELCW	2148lm	17W	137lm/W	2700K	≥80	3,6kg	L=170, W=150, H=190mm	300x380x200mm
9119.03ELCW	2237lm	17W	137lm/W	3000K	≥80	3,6kg	L=170, W=150, H=190mm	300x380x200mm
9119.04 ELCW	2331lm	17W	137lm/W	4000K	≥80	3,6kg	L=170, W=150, H=190mm	300x380x200mm

Accessories

connector IP68 3-pole

catalogue code 124.00

