

Wally

EST79502 - 2x 6 W - Uplight / Downlight / 3000 K / CRI >80

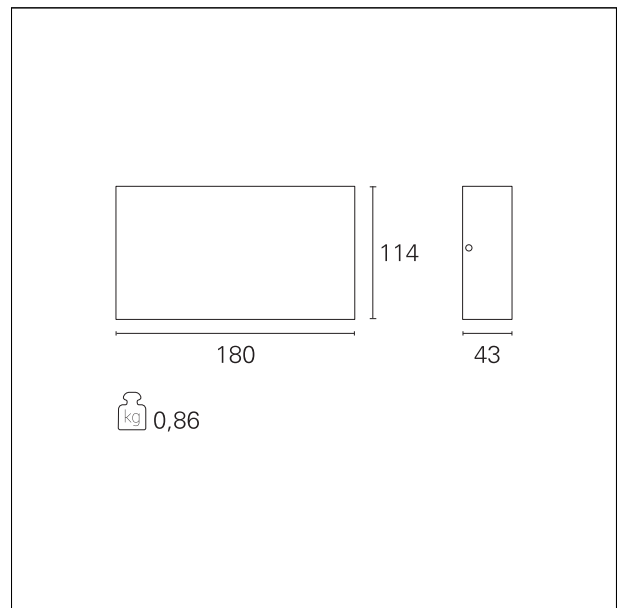
DESCRIPTION

Wally is a wall mounted luminaire suitable for grazing lighting of facades and vertical surfaces; the body of the fixture, made of die-cast aluminum, is complete with two independent CoB LEDs and is configured to obtain a dual emission, projecting the light both upwards and downwards; both emissions can be gradually obscured thanks to a slider system which, sliding sideways, allows to shield the light by acting independently on both emissions. This solution enables the shaping of both beam openings from 0° to 100°, thus adjusting the effect of grazing light even after the installation. Thanks to its fixing bracket, completely hidden and independent of the main body of the appliance, Wally can be installed quickly and easily.



PRODUCTS CHARACTERISTICS

installation type	Wall and Ceiling Mounted
Color	Gray
Power	2x 6 W
Lumen output - Full emission	420 lm



ELECTRICAL CHARACTERISTICS

feeding driver	220÷240 V On:Off
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MECHANICAL CHARACTERISTICS

product IP rate	IP65
IK	IK06

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LED SOURCE DETAILS

led source type	CoB Led
Light source connection	LED
Service lifetime	L80 / B20 - 50.000 h.
Light temperature	3000 K
CRI	CRI >80

LIGHTING DETAILS

emission	Direct / Indirect
optic	2x 0° ÷ 100°

PHOTOMETRIC

