



POINTS BORDEAUX

1530

Pavement sides, wall-recessed & protruding mast

BORDEAUX is a discreet wall-mounted luminaire designed for wall-washing façade lighting. Its compact shape and controlled beam make it perfect for enhancing vertical surfaces without dazzling passersby. Its clean design and refined finish give it a high level of elegance, blending

seamlessly with both modern and historical architecture. Made from machined aluminum and equipped with a high-performance optic, BORDEAUX is as robust as it is aesthetic. It is an ideal solution to highlight façades, narrow passages, or architectural frames.

Credits from left to right:
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FEATURES

LUMINAIRE'S BODY

Materials	Clear anodized machined aluminium
IP rating	IP68
IK rating	IK10 60 J
Weight	0.125 kg
Cable length	100 cm
Features	Transparent flat window
Integrated power supply	24 V dc + PWM (class III)
Remote power supply in distant box	230 V ac -> 24 V dc + PWM Control possible via: 0-10 V, DMX, DALI, potentiometers

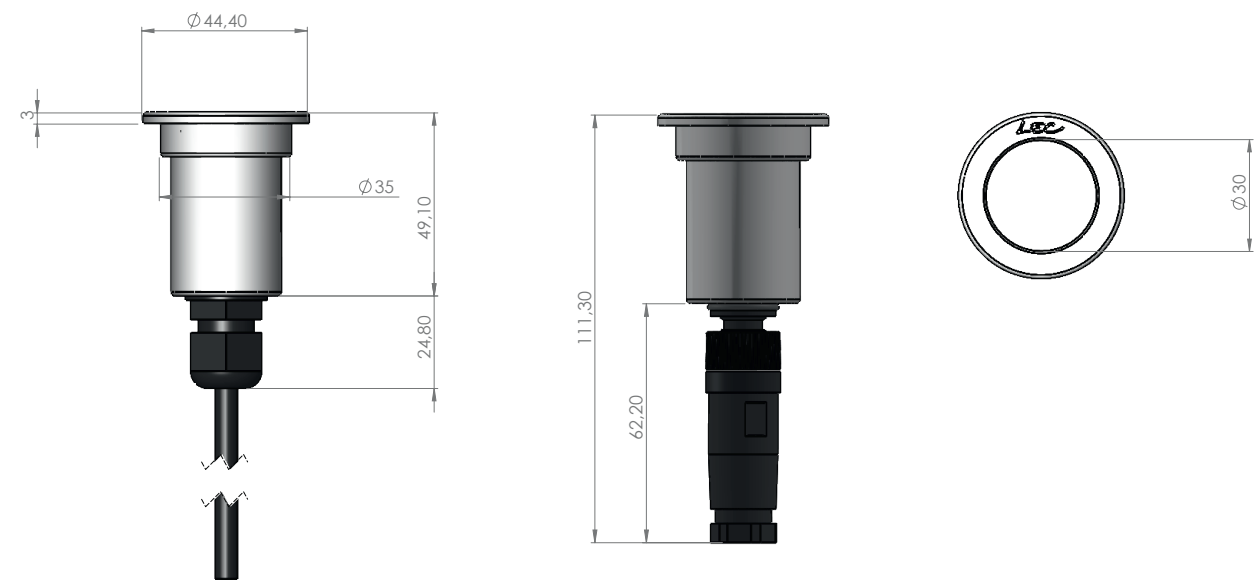


OPTICAL UNIT

Color temperature	2 200 K (A), 2 700 K (F), 3 000 K (E), 4 000 K (N), 6 000 K (W), Red (R), Amber (O), Green (V), Blue (L), Royal Blue (K)
Type of LED	Power LED / Light marking LED
Optics	10°, 20°, 36°, 52°, 77°, 120°, 130 x 25° (L1), 116 x 44° (L2), 40 x 10° (L4), 100 x 20° (L7). See details in the "Photometric Specifications" document
Number of LED	1 / 3
Reference flux*	209 lm
Product reference	1530

*This value, obtained at the luminaire output, corresponds to the optimum number and type of LEDs for warm white light (3,000 K).

DIMENSIONS



OPTIONS

Trichromy (marker lighting)
20° deflected beam
Uniform window
Frosted canopy



CONFIGURATION GUIDE

Configuration example: 1530RDHY-SL-L4ED20E
(to be customized with the references below)

1530R	DH	Y	S	L	L4E	D20E
Reference	Flat window	Connector	LED	Color	Optics	Beam
1530	BORDEAUX	Ø Cable outlet	Ø 1 Power LED	L LED color	L4 Optics	D20 Beam tilt (20°)
		Y Embase Connector	S 3 SMD LED			E Beam orientation (E, S, W, N)
		Ø Transparent flat window	AT 3 trichromatic SMD LEDs			E Ellipse orientation (E, S, W, N)
		D Sanded canopy				
		H Uniform				