POINTS BOURGOGNE

1750

Pavement sides & embedded studs with or without protrusion

BOURGOGNE is the "mini" version of the round flush-mounted range, designed to combine discretion and lighting efficiency. Designed for lighting and light marking applications, this compact light source blends seamlessly into the space, without compromising aesthetics. BOURGOGNE is equally at home as a wall-mounted or floor-mounted fixture for squares and public spaces. Thanks to its three pot sizes, it easily adapts to technical and architectural constraints, while ensuring a simple and long-lasting installation. Versatile, sturdy, and elegant, BOURGOGNE offers safe light marking and subtle lighting to enhance any environment, day or night.

BOURGOGNE

FEATURES

LUMINAIRE'S BODY

Materials	Clear anodized machined aluminium
IP rating	IP68
IK rating	IK10 60 J
Weight	0.13 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

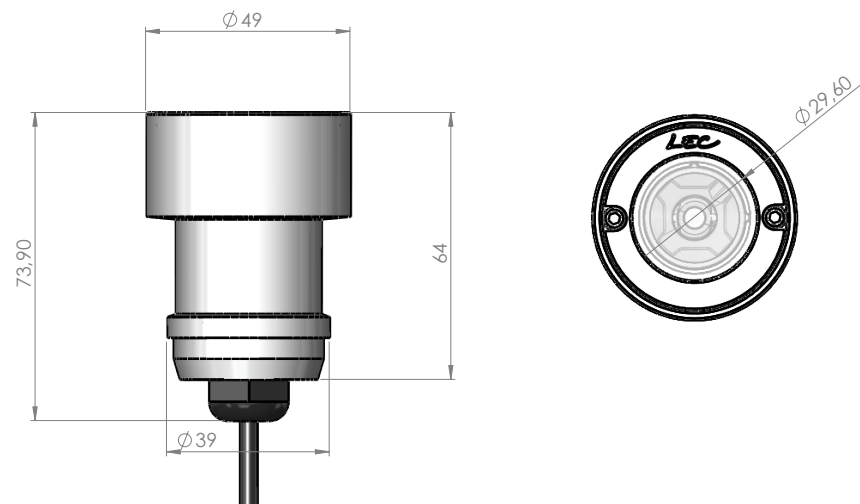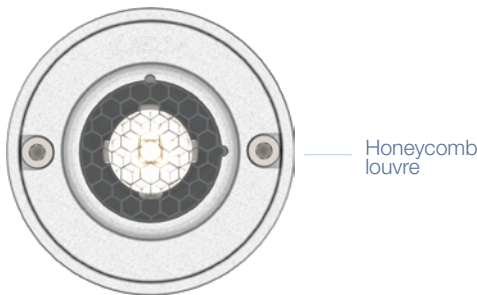|	
Color temperature	2 200 K (A), 2 700 K (F), 3 000 K (E), 4 000 K (N), 6 000 K (W), Red (R), Amber (O), Green (V), Blue (L), Royal Blue (K)
Type of LED	Power LED / Light marking LED
Optics	10°, 20°, 36°, 52°, 77°, 120°, 130 x 25° (L1), 116 x 44° (L2), 40 x 10° (L4), 100 x 20° (L7). See details in the "Photometric Specifications" document
Number of LED	1 / 3
Reference flux*	209 lm
Product reference	**1750**

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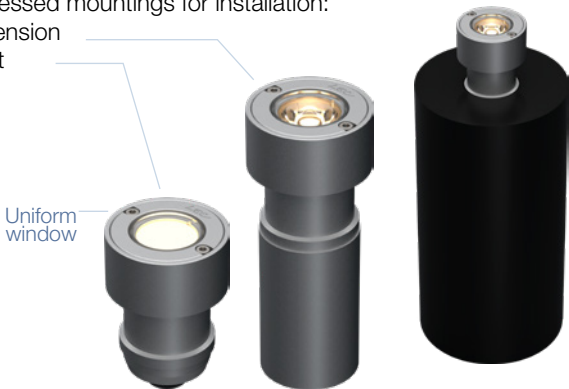
BOURGOGNE

DIMENSIONS

Ø 49

73,90

64

Ø 29,60

Ø 39

OPTIONS

Trichromy (light marking)
20° deflected beam
Uniform window
Frosted canopy

Honeycomb
louvre

ACCESSORIES

Choice of recessed mountings for installation:
• With extension
• Compact

Uniform
window

CONFIGURATION GUIDE

Configuration example: 1750KDHY-SL ou 1750KY-E-L4ED20E
(to be customized with the references below)

1750	K	DH	Y	S	L	L4E	D20E
Reference	Protrusion	Flat window	Connector	LED	Color	Optics	Beam

D20 Beam tilt (20°)

E Beam orientation (E, S, W, N)

L4 Optics

E Ellipse orientation (E, S, W, N)

L LED color

Ø 1 Power LED

S 3 SMD LED

AT 3 trichromatic SMD LED

Ø Cable outlet

Y Connector base

Ø Transparent flat window

D Sanded canopy

H Uniform

Ø Without protrusion

K With stainless steel frame Ø 50 mm, thickness 3 mm

1750 BOURGOGNE