

Bollard / Wall Light Leo

- Stylish black Bollard and Wall light family
- Available with advanced transparent (CL) and comfortable diffusive (FR) light module
- Exchangeable luminaire head for Bollard and Wall Light
- Integrated CCT switch for color selection (3000K-4000K)
- IP65 waterproof and IK08 impact resistance
- Standard triac dimmable



Specifications

Item Code	Item Description	Equivalent to (W)	Power (W)	Lumen	Efficacy (lm/W)	CCT (K)	Net Weight (kg/pc)
Dimmable (Triac)							
703000005900	LEDBollard-Leo-P L400-8W-830/840-CL	Halogen 60W	8	620	78	3K/4K	1.15
703000006000	LEDBollard-Leo-P L750-8W-830/840-CL	Halogen 60W	8	620	78	3K/4K	1.8
703000006100	LEDBollard-Leo-P L1000-8W-830/840-CL	Halogen 60W	8	620	78	3K/4K	2.3
703000005600	LEDBollard-Leo-P L400-8W-830/840-FR	Halogen 60W	8	530	67	3K/4K	1.15
703000005700	LEDBollard-Leo-P L750-8W-830/840-FR	Halogen 60W	8	530	67	3K/4K	1.8
703000005800	LEDBollard-Leo-P L1000-8W-830/840-FR	Halogen 60W	8	530	67	3K/4K	2.3
715000011200	LEDWalllight-Leo-P 8W-830/840-CL	Halogen 60W	8	620	78	3K/4K	1
715000011100	LEDWalllight-Leo-P 8W-830/840-FR	Halogen 60W	8	530	67	3K/4K	1

Accessories



705000141900
LEDStreet-SE-Extension-
Cable-6m



821017003600
LEDSmart-BLE2-Relay-
250W-DIM



703000006200
LEDBollard-Leo-P Concre-
te-Mounting-Kit

Technical Specifications

Lifetime (L70)	70,000 h
Lifetime (L80)	50,000 h
On-/Off-cycles	100,000
Colour consistency (SDCM)	4
Dimmability	Triac
Finishing	Black RAL 9005
Colour rendering index (CRI)	> 80
Ingress Protection (IP)	IP65
Impact strength (IK)	IK08
Protection class	I
Risk group (EN 62471)	RG0
With control gear	Yes
Glow wire test	850°C
Driver failure rate (at 5,000 hrs)	< 0.5%
Power factor	> 0.9
Surge protection (kV)	1kV

Electrical Supply

Frequency	50 - 60 Hz
Nominal voltage	220 - 240 V
DC input voltage	No

Mechanical Properties

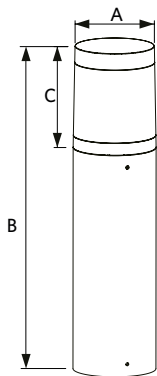
Housing material	Aluminium
Optical material	Polycarbonate
Cover material	Polycarbonate
Coastal proof	Yes

Ambient Conditions

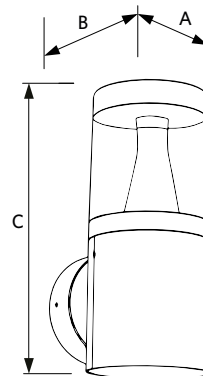
Operating temperature	-20 - 45°C
Application temperature	25°C
Storage environment	-25 - 60°C



Dimensional Drawing (mm)



Type	A	B	C
L400	100	400	125
L750	100	750	125
L1000	100	1000	125



A	B	C
100	142	230