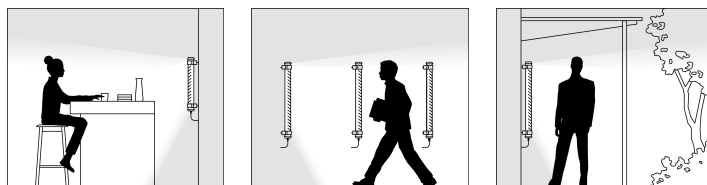






With optimal transparency and reflection, this wall light with directional lighting offers the perfect combination of Sammode know-how and design. Its metallic louvre with inclined slats, the signature feature of this emblematic luminaire, conceals the light source while reflecting the light flow toward the ground, for optimum lighting comfort. At intervals along a wall, to set the tone, this luminaire is perfect for the lighting of corridors and passageways. It is the ideal complement for the Purcell or Pissarro ceiling lights. Elgar, or how to enhance an architectural project.



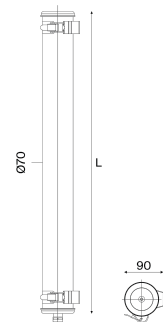


Elgar

ø70 Wall light fitting with flux turned to the ground



Sammode



Principal part numbers  
3000 K

Reflector	Flux (lm)	L (mm)	Designation	Code	Watt
	275	430	ELGAR 70 S 450 275-830	14335840	5
	700	695	ELGAR 70 S 700 700-830	14317040	13
	1050	995	ELGAR 70 S 1000 1050-830	14317050	19
	1400	1295	ELGAR 70 S 1300 1400-830	14317060	24
	275	430	ELGAR 70 C 450 275-830	14335815	5
	700	695	ELGAR 70 C 700 700-830	14335123	13
	1050	995	ELGAR 70 C 1000 1050-830	14335124	19
	1400	1295	ELGAR 70 C 1300 1400-830	14335125	24
	275	430	ELGAR 70 B 450 275-830	14335842	5
	700	695	ELGAR 70 B 700 700-830	14335128	13
	1050	995	ELGAR 70 B 1000 1050-830	14335129	19
	1400	1295	ELGAR 70 B 1300 1400-830	14335130	24
	275	430	ELGAR 70 P 450 275-830	14335843	7
	700	695	ELGAR 70 P 700 700-830	14335131	19
	1050	995	ELGAR 70 P 1000 1050-830	14335132	28
	1400	1295	ELGAR 70 P 1300 1400-830	14335133	37

430 mm : an extra-low voltage version exists : 24V, consult us.

Options

End caps & fixing straps finish



End caps & straps painted Coal  
RAL7021

COAL

Fixing straps



Fixing straps  
Fixing straps with HSHC screw  
Fixing straps with tamper-resistant Torx screw

Color temperature

2700K	827
3000K	830
4000K	840

Lighting management

Electronic gear unit for DALI dimming	RD
Electronic gear unit for push button	RS
Casambi Bluetooth control	RB

Aluminium gear unit cover



Silver  
Copper  
Brass  
Petrol

CRS  
CRC  
CRB  
CRP

Materials

Coextruded polycarbonate/PMMA housing for Indoor/Outdoor use (650°)  
Polycarbonate housing (960°C)  
End caps & fixing straps 304L stainless steel  
End caps & fixing straps 316L stainless steel



- PO	Dimming by integrated pushbutton, ideal for headboard	BPI
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Electrical class

MR	Class I	CL1
	Class II	-

Bathroom



Very low voltage for use in  
bathrooms

24V



Elgar

ø70 Wall light fitting with flux turned to the ground



Sammode

Accessories

To be ordered separately



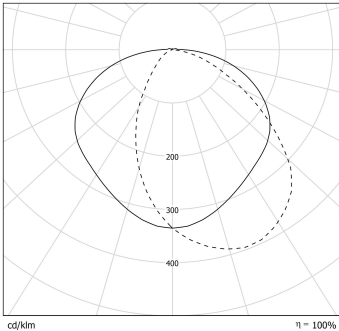
Stainless steel cable plate kit (IP40)	17500020	Pre-cabling 1,5m 3G1.5 (3 wires) CAB0007 Braided tinned copper cable Pre-cabling 1,5m 5G1.5 (3 wires) CAB0010 Braided tinned copper cable	Vertical suspension kit	17500168
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Specification



CE

Photometry



ULR = 31%

Technical characteristics

Light source	High-efficiency removable LED module (CRI>80, 3 SDCM) 50 000 h L80/B10 at 25°C Photobiological hazard : None (RG0)
Optics	Reflector with reversible louvre Specific satin-finish primary diffuser optics
Lighting comfort	Louvre in brushed aluminium with inclined lamina
Control gear	Constant current driver (non-dimmable)
Supply voltage	220-240V 50/60Hz
Electrical class	Class II
Operating temperature	-20°C to +35°C

Easy intallation and maintenance

Connection	With nickel-coated brass cable gland for cable Ø 5-12 mm To a 3 x 2,5 mm² disconnectable terminal block Installation in vertical position: cable gland positioned downwards
Closing	Closing by tightening the nut on the cable gland
Mounting	2 stainless steel fixing straps (with variable centre distance)
LED engine maintenance	Quick opening and closing with just one screw Maintenance without tampering with the cable by removal of the end cap without cable entry Close'N Connect Patented system with automatic electrical connection/disconnection on closure Easily removable LED modules and driver

Materials

Louvre	Aluminium louvre
Housing	Coextruded polycarbonate/PMMA diameter 70 for indoor and outdoor use
End caps and fixing straps	304L stainless steel

Standards

Waterproofness	IP66, IP68, IP69K
Resistance to IK shocks	IK10
Fire resistance	650°C