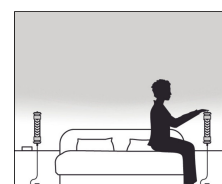# Elgar Push

Elgar Push

With its smart compact design, the Elgar Push can bring instant light to any indoor area. Users can turn the light on or off rapidly with the pushbutton on the top end cap. The Elgar Push model is delivered ready for use and is easy to install, providing an ideal option for task lighting, as a reading lamp or for headboards. This simple and yet elegant luminaire is available in 4 different finishes. Try this convenient model in your preferred style.

Elgar Push
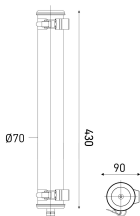
Principal part numbers
3000 K

Reflector	Flux (lm)	L (mm)	Designation	Code	Watt
Silver	275	430	ELGAR 70 PU S 450 275-827 BPI CRS MR P12	14336006	5
	550	695	ELGAR 70 PU S 700 550-827 BPI CRS MR P12	14336139	8
Copper	275	430	ELGAR 70 PU C 450 275-827 BPI CRC MR P12	14336007	5
	550	695	ELGAR 70 PU C 700 550-827 BPI CRC MR P12	14336140	8
Brass	275	430	ELGAR 70 PU B 450 275-827 BPI CRB MR P12	14336137	5
	550	695	ELGAR 70 PU B 700 550-827 BPI CRB MR P12	14336141	8
Petrol	275	430	ELGAR 70 PU P 450 275-827 BPI CRP MR P12	14336138	7
	550	695	ELGAR 70 PU P 700 550-827 BPI CRP MR P12	14336142	12

Options

End caps & fixing straps finish

End caps & straps painted Coal
RAL7021   COAL

Fixing straps

Fixing straps   -
Fixing straps with HSHC screw   BCV

Color temperature

2700K	827
3000K	830
4000K	840

Elgar Push

Specification

Photometry
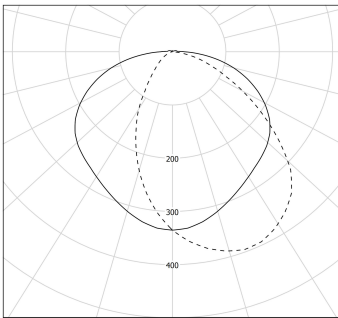
cd/klm —— C0 - C180 – – – C90 - C270   η = 100%

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	Built-in pushbutton on the end cap Dimmable Constant Current Driver
Supply voltage	220-240V 50/60Hz
Electrical class	Class II
Operating temperature	-20°C to +35°C
Easy intallation and maintenance	
Cabling	Supplied with a 2 x 0.75 mm² black 2 m cable with a European plug for indoor use
Connection	With nickel-coated brass cable gland for cable Ø 5-12 mm
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	
Internal grid	Aluminium louvre
Housing	Coextruded polycarbonate/PMMA diameter 70 for indoor and outdoor use
End caps and fixing straps	316L stainless steel
Standards	
Waterproofness	IP65 (indoor use)
Resistance to IK shocks	IK10
Fire resistance	650°C