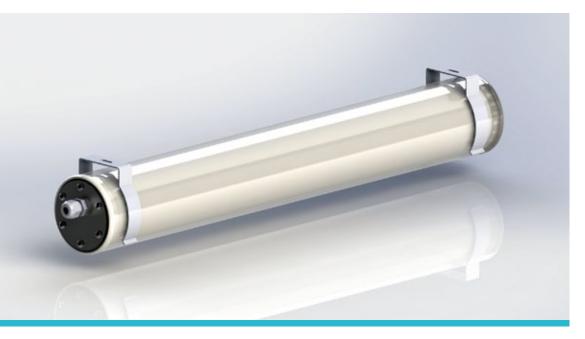




DL-SEAL

Watertight linear LED lamp for humid work areas made of high quality non-corrosive materials



DL-SEAL

is a linear LED lamp developed and designed to illuminate access areas to docks, stairways, passageways, and other humid work areas.

PRODUCT CHARATERISTICS

DL-SEAL is made of high quality non-corrosive materials - PMMA, ABS, polycarbonate, and stainless steel thus meeting the IP66 and IK10 protection requirements.

The lamp is watertight and designed to operate in areas exposed to humidity due to its highly resilient construction, resistant to corrosion and water jets.

It has a cylindrical form - 650mm in length and 90mm in diameter with a cable entry in one end. It is fastened with two spring clips which are easily snapped onto the two ends of the tube.

The lamp can be fixed in any position on metal walls or ceilings with screws or with magnetic holders, each holding up to 5kg of pulling force.





The project is co-financed by the European Union from the European Regional Development Fund. Together to EU funds European Union





EUROPSKI STRUKTURNI More information on EU funds I INVESTICIJSKI FONDOVI www.strukturnifondovi.hr



DL-SEAL suspended on adjustable cables



DL-SEAL suspended on a chain

DL-SEAL mounting options

Adjust the height of the lamp simply by using two chains.

By rotating the tube it is possible to direct the light beam in any desired direction.

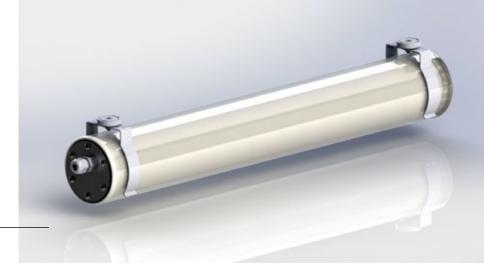
DL-SEAL linear LED is available in two versions:

 Standard model with lumen output of 2200lm and max. power consumption of 24W.

> Emergency light model in the event of power failure.

*The autonomy of the emergency lamp is 1.5 hours after power failure.

Electrical Characteristics	
Operating Voltage	230 VAC / 56-60 Hz
Total Power Consumption	~24 W
Power Factor	≥ 0,97 at 230 VAC
Total Harmonic Distortion	lthd ~20 %
Operating Temperature	-20°C to +50°C
Light Characteristics	
Initial Total Lumens	>2.200 lm; minimum 450 lm in emergency mode
Emergency light	1.5 h autonomy, 8 h charging time, NiCad battery
CCT (Correlated Colour Temperature)	5500 K
CRI (Colour Rendering Index)	~80
Illumination angle	120°
Protection, Construction, Dimensions	
IP Rating & Protection	IP 66, IK10
Luminary Protective Cover	Polycarbonate tube 3mm
Luminary body	PMMA diffusor, ABS sides, stainless steel cover with gland
Fixture Weight	2.1 kg, 2.5 kg with emergency light option
Dimensions	Length 650mm, Diameter 90mm



DL-SEAL with magnetic holders

DATA LINK d.o.o. Bjelovar Blajburških žrtava 16, 43000 Bjelovar – Croatia

Phone: +385 (0)43 211 111; Fax: +385 (0)43 211 100 E-mail: info@datal.com

The content of the broadcast material are the sole responsibility of company DATA LINK.

Zagreb Office - Emporion center Heinzelova ulica 62A/2, 10000 Zagreb – Croatia

Phone: +385 (0)1 6396 307

www.datal.com