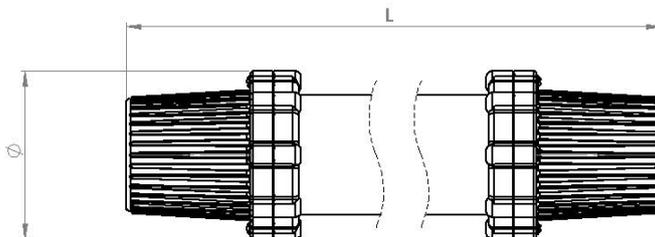
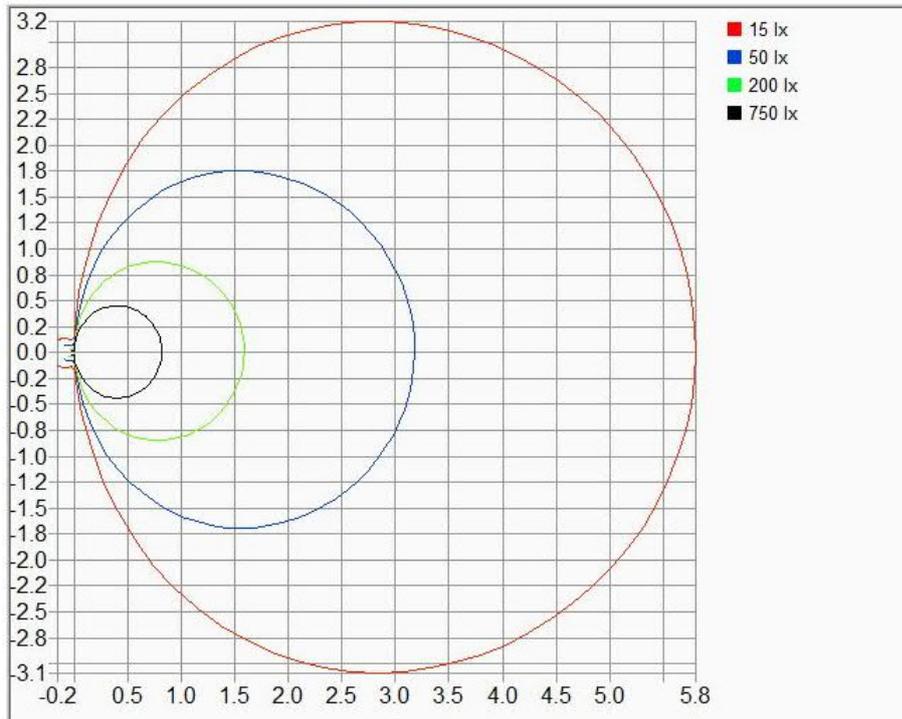


ATEXOR code	SFN1LEDB230....
Product description	Explosion protected luminary for fixed use with throughwiring
ATEX marking	 Ex II 2 G Ex eb mb op is IIC T4 Gb Ex II 2 D Ex tb op is IIIC T90°C Db
Temperature classification	T4 (internal) T90 °C (external)
Operating temperature	-40°C ... +55°C
Light source	1 Led module with SafeEye® technology
Light emitted at source	2825 lm
Luminous flux (measured)	1595 lm
Colour temperature	4600 - 5700 K
Colour rendering index	>80
Photobiological safety	Exempt group (No marking required, safe in normal use)
Supply Voltage	230VAC/DC +/- 6%, 50/60Hz
Supply Current (typical)	230V~0,1 A
Electrical class	Class 1 (230 VAC)
Power	< 25 W
Cable	up to 5x4mm ² . 2x M25 cable gland, ø9-17mm. Delivered with blanking plugs. Throughwiring 5x2,5mm ² .
Enclosure	Dissipative materials (PC & TPE)
Ingress protection	IP66
Weight (without cable and fixings)	app. 2,1kg
Accessories	70918 extended ceiling fixing 70908 pole fixing 70908_1 pole fixing, pole above fixing

Product model	Dimensions / mm	
	L	Ø
SLAM® FIXED Novo 1LED B	682	112



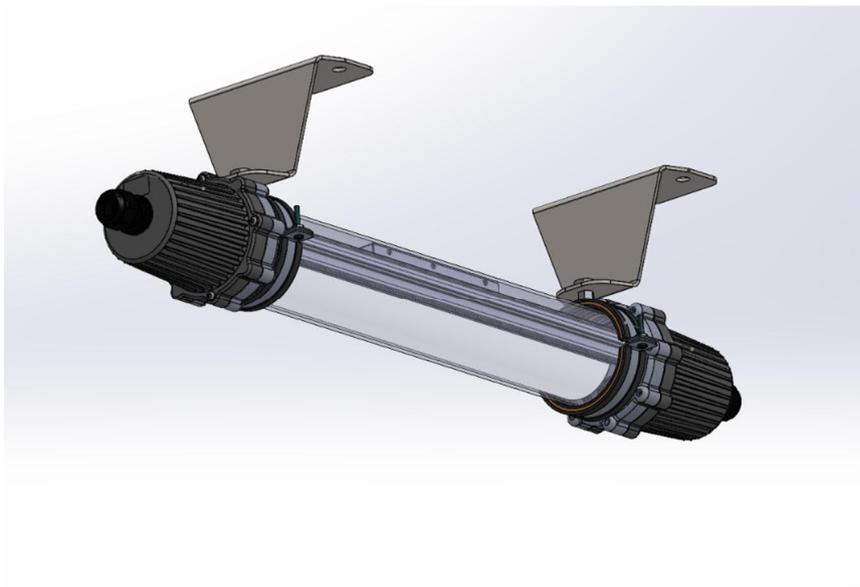




Picture 1. 70980 pole fixing



Picture 2. 70908_1 pole fixing, pole above fixing



Picture 3. 70918 extended ceiling/wall fixing

