

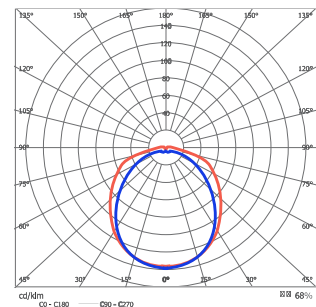
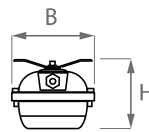
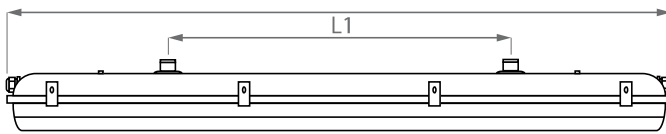
EX LED

 II 3G Ex nA IIC T4 Gc
 II 3D Ex tc IIC T65°C-T70°C IP67 Dc



1.11

Explosionproof light fitting with LED light sources Designed to use in zones 2 22 of gas and steam of flammables liquids as well as



TYP TYPE	L	L1	H	B
EXL210LED-0600	673	450	134	190
EXL210LED-1200	1283	660	134	190
EXL210LED-1500	1583	900	134	190

TYPE OF LIGHT FITTING	LUMINOUS FLUX [lm]	POWER CONSUMPTION [W]	EFFICIENCY [lm/W]	REPLACEMENT T8
EXL210LED-0600-E2	2482	20,4	122	2x18
EXL210LED-0600-E4	4631	42,2	110	2x36
EXL210LED-1200-E4	5550	47,1	118	2x36
EXL210LED-1200-E8	8512	65,7	130	2x58
EXL210LED-1500-E6	7031	59,8	118	2x58

TECHNICAL DATA:	Light source type: LED CRI: >80 Colour temperature: 4000K Protection class: I Protection degree: IP 66, IP 67 Power factor: ≥ 0,97 Long lifetime: 50 000 h L ₇₀ B ₁₀ Ambient temp.: from -20°C to +45°C
CONSTRUCTION:	Housing: polycarbonate UV stabilized Diffuser: polycarbonate UV stabilized Mounting tray: galvanized steel sheet, powder painted Clamps: stainless steel
MOUNTING:	Luminaire for direct installation on the ceiling or on the wall with use of mounting brackets
ELECTRICAL UNIT:	Terminal block: 3x4 mm ²

Light fitting in standard suitable for central battery. During the emergency mode, light flux drops to 50%, what increases operating time of the installation running