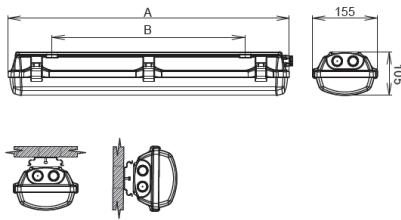


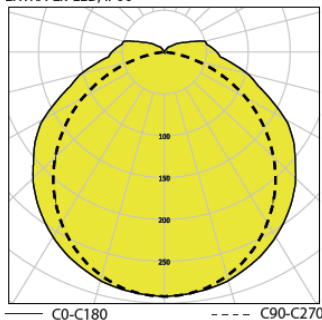
EXTRA-EX LED - Standard and Emergency



Certificate:	FTZÚ 16 ATEX 0167X
Marking of explosion protection:	II 2G Ex eb mb op is IIC T4 Gb II 2D Ex tb IIIIC T67°C Db
Installation:	Zona 1-2-21-22
Degree of protection:	IP66
Impact Resistance:	IK10
Temperature:	-20°C ≤ T _a ≤ +55°C
Voltage:	110 – 254V, 50/60Hz 220 – 250V, 0Hz
Material:	Body: Plastic material PC (polycarbonate), grey colour RAL7035 Cover: Plastic material PC (transparent polycarbonate), chemical resistance
Mounting:	Direct fastening on ceiling or wall lighted area by means of ceiling fastening brackets

Reference	Model	Lm/Em	W	Size (AxB mm)
-20°C ≤ t_a ≤ +50°C				
55290	EXTRA-Ex-LED-2500-218-4K	2360	28	670 x 460
55291	EXTRA-Ex-LED-5000-236-4K	4650	55	1280 x 880
Maintained emergency mode 1,5h;3h, 0°C < t_a < +40°C				
55294	MULTIEXTRA-Ex-LED-5000-236-4K, 1h	4650/10%	55	1280 x 880
55295	MULTIEXTRA-Ex-LED-5000-236-4K, 3h	450/5,5%		
Non-maintained emergency mode 1,5h;3h, 0°C < t_a < +50°C				
55292	EXTRA-Ex-Em-LED-5000-236-4K, 1h	476	-	1280 x 880
55293	EXTRA-Ex-Em-LED-5000-236-4K, 3h	260		

EXTRA-Ex-LED, IP66



Reference	Accessories
8060	Cable gland Ex M20x1,5
8090	Sealing plug Ex M20x1,5
8097	Plastic nut WISKA EMUG 20 M20x1,5