

Explosion Proof Fluorescent Tube Light



Technical Parameters

European (ATEX)	ECM 21 ATEX-B D077	ECM 21 ATEX-E D078
Ex Marking	CE 1282 Ex II 2GD Ex d e IIC T6 Gb	
Rated voltage	220VAC 220Hz	
Degree of protection	IP66	Conduit Entries G 3/4"
Battery Back-up	Optional, Emergency time > 90min ; Charging time : 24h ; Starting time : 0.3 s	
Mounting Styles	Pendant; Ceiling; Chain; Embedded; Wall; Stanchion	

Type	BPY-600-Single	BPY-900-Single	BPY-1200-Single
T8 Fluorescent tube	18/20 Watt	30 Watt	36/40 Watt
T5 Fluorescent tube	14 Watt	21 Watt	28 Watt
LED tube	8 Watt	12 Watt	16 Watt

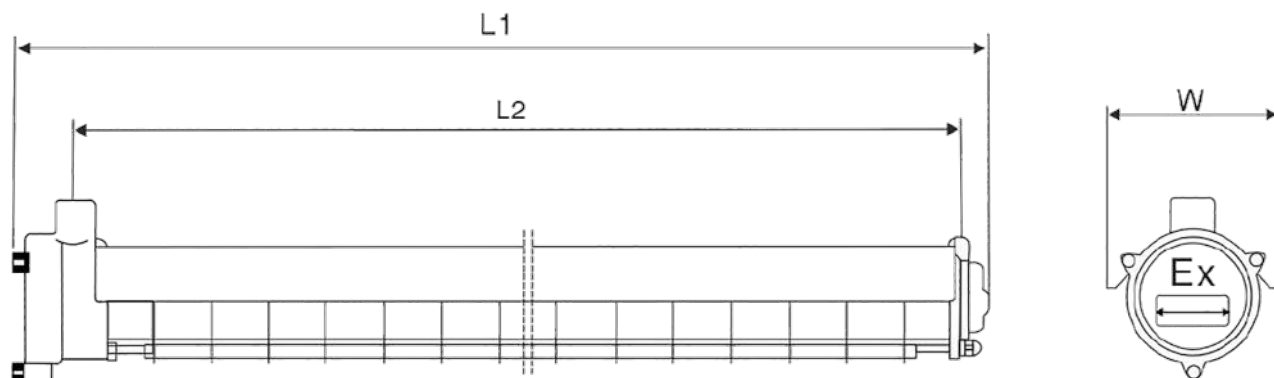
Type	BPY-600-Double	BPY-900-Double	BPY-1200-Double
T8 Fluorescent tube	2x18/20 Watt	2x30 Watt	2x36/40 Watt
T5 Fluorescent tube	2x14 Watt	2x21 Watt	2x28 Watt
LED tube	2x8 Watt	2x12 Watt	2x16 Watt

Features:

- * Zone 1&2, Zone 21&22.
- * Die casting aluminum shell, with high voltage electrostatic plastic-spray surface.
- * Easy to change the tube, just remove the end cover to change.
- * Glass lamp shade, stainless steel exposed fastener.
- * Steel pipe wiring or cable wiring.

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Dimension & Installation [mm]



Type	L1 (mm)	L2 (mm)	W (mm)
BPY-600	710	635	145 / 210
BPY-900	1050	940	145 / 210
BPY-1200	1320	1235	145 / 210

