



Explosion Proof Flashlight

Product Description:

The polished design of the Explosion-Proof Flashlight and its aluminum enclosure enable it to prevent sparks from coming into touch with an explosive environment. These lights are very practical for industrial applications and very strong, featuring high-power LEDs for crystal-clear visibility. Machinery in the chemical and oil sectors needs to be periodically inspected. Explosion-proof flashlights that offer better sight to examine every crevice of the machinery make this easier.

Product Features:

- ☐ Zone 1&2, Zone 21&22
- ☐ High hardness aluminum alloy shell, surface sandblasted anodized, beautiful appearance
- ☐ Lithium-ion battery, no memory, large capacity, long life, stable performance, low self discharge rate
- ☐ Bright light, working light, stroboscopic three modes adjustable
- ☐ LED light source for long life
- ☐ Small size and light weight, easy to carry

Product Specifications:

Ex-Proof Flash Light 3.7V SE-EXPFL-2101

Type	SE-EXPFL-2101
European (ATEX)	1282 2G Ex d IIC
IP rate	IP65
Light source	Led
Power consumption	1*3W
Work Voltage [V]	3.7
Rated capacity [mAh]	2200
Charging time [h]	4~5
Battery life [cycle]	1000
Work Mode	Work , Strong
Discharging time [h]	>16
	>8
Size [mm]	(Head: 35) 26*148
Weight [g]	310



Ex-Proof Flash Light 7.4V

SE-EXPFL-2102

Type	SE-EXPFL-2102
European (ATEX)	1282 2G Ex d IIC
IP rate	IP68
Light source	Led
Power consumption	1*3W
Work Voltage [V]	7.4
Rated capacity [mAh]	2200
Charging time [h]	4~5
Work Mode	Work , Strong, Flash
Discharging time [h]	>19
	>9
Size [mm]	(Head: 40) 26*208
Weight [g]	300



Ex-Proof Flash Light 11.1V

SE-EXPFL-2103

Type	SE-EXPFL-2103
European (ATEX)	1282 2G Ex d IIC
IP rate	IP68
Light source	Led
Power consumption	3*3W
Work Voltage [V]	11.1
Rated capacity [mAh]	4400
Charging time [h]	4~5
Work Mode	Work , Strong, Flash
Discharging time [h]	>16
	>8
Size [mm]	69*162
Weight [g]	1300



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