EXPLOSION PROOF LED FLASHLIGHT







Light Source & Lamp Cup Design Import LED light source Spinning aluminium alloy light cup unbreakable polycarbonate lenses



Charging Design Charging contact is in invagination design & durable



Power Supply

Uses the independent research & development of nimh batteries. Safety sign shall apply mutatis to pass. Explosion-proof test certificates LED display window prompt work time



Tamper Design

Fixed tamper screw to p

Fixed tamper screw to prevent the flashlight take apart accidentally.



Humanized Design

Equipped with a hole to match hang buckle rope convenient hung on other objects hands free for work





IP68
INGRESS
PROTECTION
RATING

EXPLOSION PROOF LED FLASHLIGHT

- Non-conducting nylon polymeric material with high-strength and toughness
- Chemical corrosion resistance LED light and Aluminium alloy
- Anti-Shaving coating polycarbonate lens, unbreakable
- LED digital display screen, showing you how much battery life has left
- Cree R5 LED with a life span of 50,000 hours. If the brightness reaches 240 Lumen, it can work for 4.5 hours
- Adopting lithium battery of Panasonic which can be charged 1200 times. USB Charging
- · O-RING: water & dust proof
- Design of anti-hand slip, easy to hold

MODEL: AFW-SP1

FEATURES

Rated Capacity: 2200 mAH

Discharge duration : 3hr

- Strong light LED workig Current: 750mA
- Weak light LED Working Current: 250mA
- Lamp brightness (initial brightness) one meter distance: 3000Lux
- IP Rating: IP 68
- Working life of the battery (rechargeable):
 800 frequency
- Charging Time: 4hr
- Size: 47 x 180mm
- Weight: 280g

MODEL: AFW-SP2

FEATURES

Rated Capacity: 4400 mAH

- Discharge duration: 6hr
- Strong light LED workig Current: 750mA
- Weak light LED Working Current: 250mA
- Lamp brightness (initial brightness) one meter distance: 8000Lux
- IP Rating: IP 68
- Working life of the battery (rechargeable):
 800 frequency
- Charging Time: 8hr
- Size: 47 x 255mm
- Weight: 360g



296.5

FRONT VIEW 311

SIDE VIEW

EXPLOSION PROOF SPOT LIGHT



EXPLOSION PROTECTED WORKLIGHT

FEATURES

- The shell adopts good quality cast aluminum, lampshade adopts hard borax glass.
- The reflector is made of mirror aluminium plate with high reflectivity, exposed uniformity and other characteristics.
- The lamp can be used in ambient temperature Ta 45
 °C.
- Applied to illumination for ship, oil exploit platform, chemical and explosive gas atmospheres.

SPECIFICATION

Material: Aluminium

Voltage: AC 220V/50Hz, 220V/60Hz

Power: 400w

Illuminant : Metal Halide Lamp
Luminous Flux (IM) : 36000

Explosion-proof Mark : Exde II BT2

Lampholder type: E40

Ambient Temperature : -20°C to +45°C

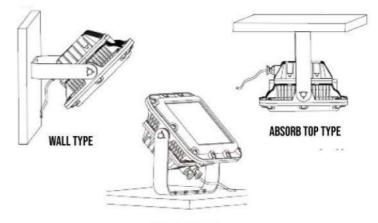
Protection Class: IP56

Cable Outside Diameter: Ø 13 - Ø 14

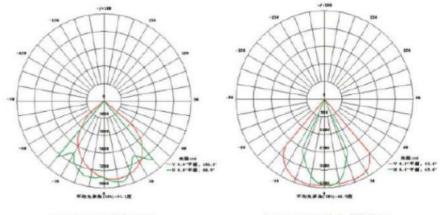
weight: 24.5 kg

Adjustment Method: Pitch 45°

Packing: 1unit/Carton



SUBSTRATE TYPE

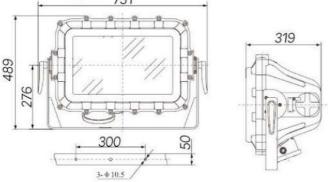


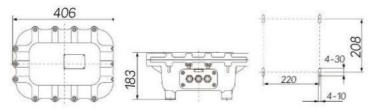
CFT2 400W钠灯HPS

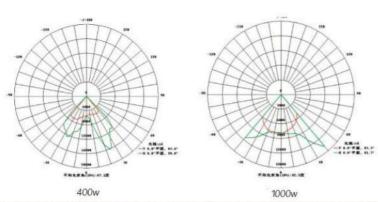
CFT2 400W金属卤化物灯

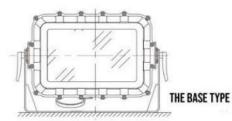
EXPLOSION PROOF SPOT LIGHT



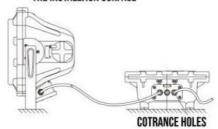














EXPLOSION-PROOF SPOT LIGHT

FEATURES

- The shell adopts good quality cast aluminium, good quality toughened glass lampshade, with guard.
- The lamp body adopts seal structure, has high waterproof performance and anticorrosive performance.
- It can be equipped with emergency device according to the users' requirements, the built-in light body is light, when external power is cut off, the lamps and lanterns automatic switching to the state of emergency lighting.

SPECIFICATION

Material : Aluminium

Voltage: AC 220V/50Hz, 220V/60Hz

Power: 1000w

Illuminant: Metal Halide Lamp
Luminous Flux(Im): 120000
Explosion-Proof Mark: Exd II BT3

Lamp Holder Type: E40

Ambient Temperature: -20°C to +45°C

Protection Class: IP56

Cable Outside Diameter: Ø 11 - Ø 13

weight: 49.5 kg

Adjustment Method : Pitch 45°

Packing: 1unit/Carton