

Name:CBTC8210 Explosion-proof Projector Lamp



Applications:

Suitable for use on petroleum, petrochemical industry and marine in explosive and flammable locations as fixed lighting fixture.

Suitable for transfer station, joint station, workshop etc.

Features:

Excellent explosion-proof performance enables the light to work safely in potentially explosive and flammable locations. With MH/HPS gas discharge light source , it has a high luminous efficiency, Its average operating life is up to 20000 /28500 hours.

The reflector made of imported high-purity mirror aluminum anode oxidation materials and the design of precise light distribution, the lamp features its high efficiency, good projecting effect and large scope of illumination.

The shell is made of high strength aluminum alloy materials through optimized structure design and has good anti-collision and anti-impact performances.

The shell with high-tech coating features its functions of water proof, anti-corrosion and anti-rust performances in outdoor environment.

It is easy for operation, safe, simple and convenient for service.

Product Data:

1. Metal halogen lamp: 250/400W, Sodium lamp: 250W/400W
1. Standard: 250W
2. Rated Voltage: 220VAC 50 Hz
3. Shell Protection Grade: IP65
4. Insulation Class: I
5. Corrosion-proof grade: WF2
6. Weight: lamp: 14Kg, Ballast compartment: 4.2Kg
7. Size: Lamp: 375*460mm, Ballast compartment:360*253*165mm
8. Ex-mark: ExdIIC T4