

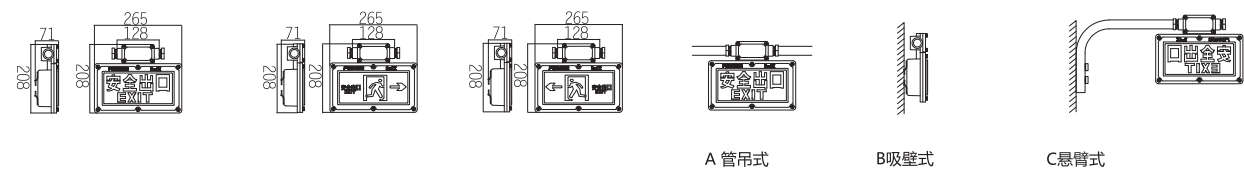
NEW-FBB005 Evacuation Indicator

LED Explosion-proof Safety Exit Light

AC220V 50Hz



Dimension(mm)& Fixture Installation



Features

Aluminum alloy enclosure, surface plastic sprayed on high pressure electrostatic technique.
High impact resistance tempered glass cover.
Stainless steel fasten of high anti corrosive.
Charging core for Li battery with high charging efficiency, energy saving and can effectively prolong battery service life.

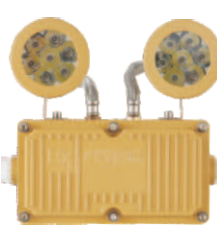
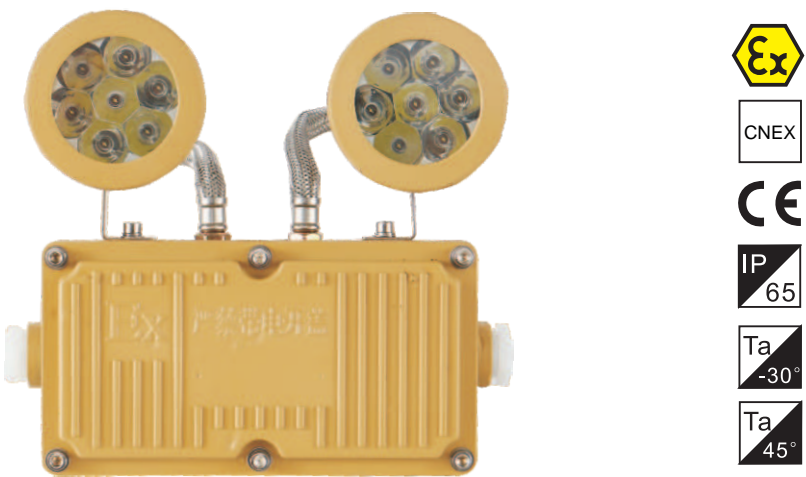
Application

Suitable for explosive gas environment Zone1 and Zone2.
Suitable for IIA,IIB,IIC explosive gas environment.
Suitable for Hazardous dust area: Zone20, Zone21, Zone22.
Can be used in the environment of temperature group for T5~T6.
Lighting source: LED.
Mainly used for exit signs and direction in emergency conditions.
Designed for petroleum explosion, refinery, storage, chemistry, medicine, military etc. sites with potential explosive atmosphere.

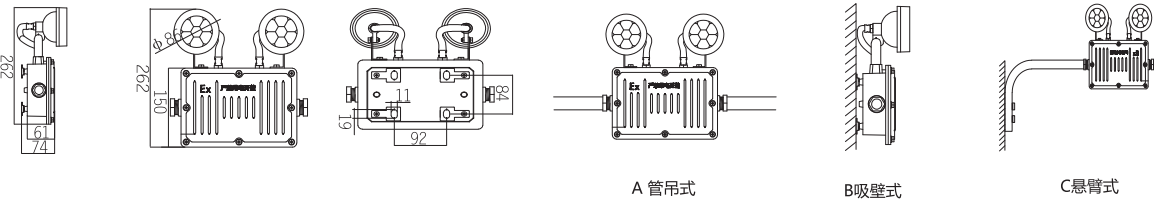
NEW-FBB005 Double Emergency Light

LED Explosion-proof Safety Exit Light

AC220V 50Hz



Dimension(mm)& Fixture Installation



Features

Meet a criterion:G3B3836.1, GB3836.2, GB12476.1, IEC60079 0,IEC60079 1, IEC61241 1, EN60079 0, EN60079 1, EN61241 1
Ex proof Mark: Exd II BT6 Gb, Exd II CT6 Gb, DIP A21 TA, T6.
Lighting Source: LED 5W
Emergency Voltage: DC 3.6V
Protection grade:IP54, IP65
Corrosion proof grade:WF1
Inlet Thread: G3/4"
Cable outer dia:9mm~14mm

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