BZM-10

Type explosion-proof illumination switch (Ⅱ B)



Application

- Can be used in hazardous areas: Zone 1 andZone 2.
- Can be used in explosive gas atmospheres of Category IIA and 、 Ⅱ B where the temperature classification is T1 ~ T6.

Model implication

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- Rated current
- Explosion-proof illuminating appliance

Technical parameters

- Implementing the standard： GB 3836.1、GB 3836.2、GB 3836.3、IEC60079、GB12476.1
- Rated voltage: AC220V
- Rated current: 10A
- Explosion-proof mark： Exde Ⅱ BT6 Gb/DIP A20TA,T6
- Protection grade: IP65
- Corrosion-proof grade: WF1
- Inlet thread: G3/4″
- Cable's outer diameter: ϕ9mm~ ϕ14mm

Features

- The housing is die cast in aluminum alloy, with high voltage static plastic-sprayed surface.
- The product is of composite structure， with explosion-proof switch built in the increased safety type housing；
- Water-proof, dust-proof.
- Conduit wiring or cable wiring.

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Outline and mounting example

