BZM–DIP

Type dust explosion–proof illumination switch (DIP)



Application

- Can be used in hazardous areas: Zone 20、Zone 21 and Zone 22.
- Can be used in explosive or flammable dust atmosphere.

Model implication

BZM – DIP 10

- 10 — Rated current
- DIP — Dust explosion–proof
- BZM — Explosion–proof illuminating switch

Main technical parameters

- Implementing the standard：GB 12476.1
- Explosion–proof mark：DIPA20 T_A, T6
- Rated voltage: AC220V
- Rated current: 10A
- Protection grade: IP55
- Corrosion–proof grade: Wf1
- Inlet thread: G3/4″
- Cable's outer diameter: ϕ9mm~ϕ14mm

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Features

- The housing is die cast in aluminum alloy, with high voltage static plastic–sprayed surface.
- Water–proof, dust–proof.
- Conduit wiring or cable wiring.

Outline and mounting example

