BAL

Type explosion-proof electrical bell (ⅡB)



Application

■ Can be used in hazardous areas: Zone 1 andZone 2.

■ Can be used in explosive gas atmospheres of Category ⅡA and 、ⅡB、ⅡC where the temperature classification is T1 ~ T6.

Model implication

BAL – □

- □ — Rated voltage
- BAL — Explosion-proof electrical bell

Features

■ The shell is made of diecasted Al-alloy or welded of steel plates.

■ The surface of bell is brass plated, which won't produce sparkle when being hitten.

■ Clear and melodious ringing，large loudness.

■ With compact structure and nice appearance，installed and maintained conveniently.

■ Conduit wiring or cable wiring.

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Technical parameters

- Implementing the standard ： GB 3836.1、GB 3836.2、IEC60079
- Explosion–proof mark：Exd Ⅱ BT6
- Rated voltage: AC：220、110、36 (V) DC：36、24、12 (V)
- Power: ≤20W
- Bell cover diameter: 125mm
- Sound level: ≥75dB(R=2m)
- Protection grade: IP54
- Corrosion–proof grade: WF1
- Outlet's number: G3/4"
- Cable specification: ϕ9mm~ϕ14mm

Outline and mounting example

