

Wall Mounted High Buzzer Horn

S60ADH



PRODUCT SPECIFICATION

S60ADH

Materials ABS

Ambient operating temperature -25°C to +50°C

Sound volume Max.95dB at 1m

Protection rating IP54

Compliant with RoHS directive

- Elegant wall mounted buzzer horn
- Horn resonance structure gives the product low Power consumption and high sound tone
- Cone sound diffusion structure provides wide & excellent signal sound transmission effect



S60ADH

S60ADH Max.95dB, Wall Mounted Buzzer Horn

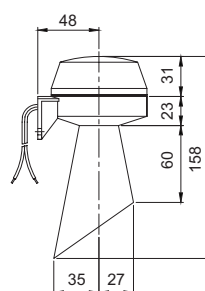
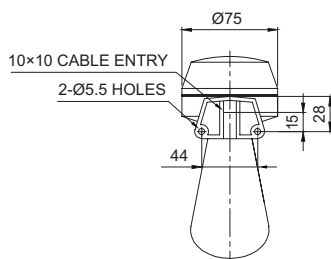
| Model number | Pre-recorded sound | Voltage | Current | Certificates | Weight |
|--------------|---------------------------|---------|---------|--------------|--------|
| S60ADH | ·Buzzer volume : Max.95dB | DC12V | 80mA | CE | 0.12kg |
| | | DC24V | 35mA | | 0.12kg |
| | | AC110V | 10mA | | 0.12kg |
| | | AC220V | 10mA | | 0.12kg |

| Pre-recorded sound | Sound pattern | Ch | Volume |
|--------------------|---------------------|-----|----------|
| 1 Buzzer tone | Dududu(Consecutive) | Ch1 | Max.95dB |

Technical Diagram

Units: mm

·S60ADH



Customization

· 105dB strong buzzer type(Model number: S60ADH-HBZ)

Ordering Specification

| | | |
|----------------|---|------------|
| S60ADH | - | 220 |
| [Model number] | | [Voltage] |
| S60ADH | | 12-DC12V |
| | | 24-DC24V |
| | | 110-AC110V |
| | | 220-AC220V |