

▶ VOICE ALARM DEVICE

SG-Pgw2

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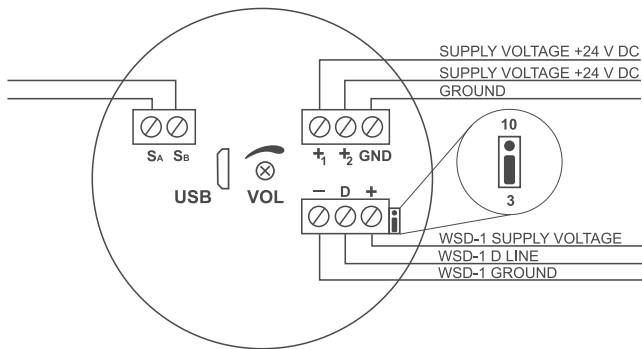
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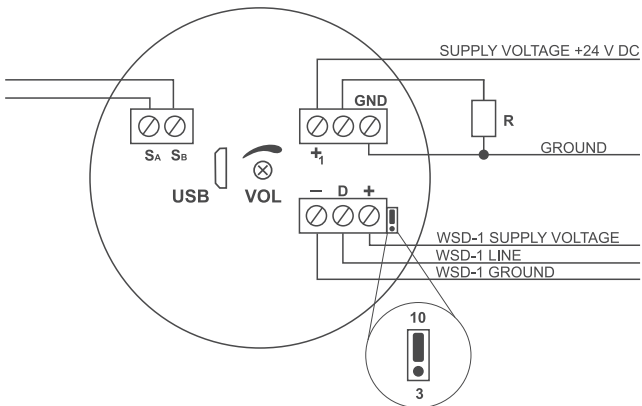
▶ **Product description:**

- Up to 10 announced messages.
- Alarm signal sequence in accordance with EN 54-3:2001+A2:2006.
- Easy message programming (as in a mass storage device).
- *.mp3 message compatibility.
- High message sound quality.
- 18 alarm sound patterns to choose from.
- Auto-addressing in a network (no need to program signalling devices as master/slave).
- Synchronisation of signalling devices in a network.
- Automatic dissemination of messages to all signalling devices in a network.
- Compatible with the WSD-1 switch.
- Undervoltage-lockout (to test line continuity).
- Self-diagnostics and acoustic signalling.
- Built-in potentiometer to control sound level.
- High volume of alarm signal.

Connection diagram:



Control - up to 3 voice announcements



Control - up to 10 voice announcements

Technical data:

| | |
|----------------------------------|--------------------|
| Type | voice |
| Supply voltage | 16..32,5V DC |
| Current consumption in off state | 0mA |
| Current consumption in on state | <0,3A |
| Power consumption in on state | <7,2W |
| Sound output at 1m | >90dB |
| Device type | Type A |
| Working temperature range | -10°C ÷ 55°C |
| Ingress protection | IP 31C |
| Relative humidity | <90% at +40°C |
| Max. cross section | 2,5mm ² |
| Weight | ~350g |
| Dimensions | ø115x80mm |
| Cooperating cable junction box | PIP-3AN |