

Light warning devices

SIRCEI / SIRWAL / SIR-PIT



Luminous warning devices:

Devices that when are activated emit flashes of light in order to alert people with hearing disabilities:

A. SIRWAL and SIRCEI:

- Certified EN54-23.
- Supply: 9 ÷ 60 Vdc.
- Operating temperature: -25°C to 70°C.
- High base.
- Protection IP65.
- Red color.
- Dimensions: Ø93 mm x 65 mm.
- Flash: White 1Hz (0,5 Hz selectable).
- Consumption: 10-25 mA according selection.
- They have a diode incorporated.

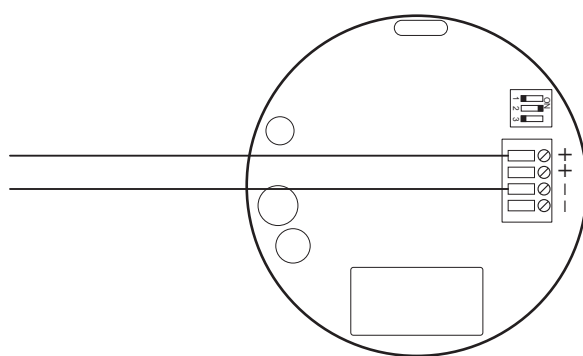


Diagram for SIRWAL and SIRCEI

A1. SIRWAL:

- Wall device.
- W 2,4 - 7,5.

A2. SIRCEI:

- Ceiling device.
- C 3 - 7,5.

B. SIR-PIT:

- Supply: 9 - 60 Vdc.
- Consumption: 3 ÷ 15 mA according selection.
- Flash: 1 flash 1Hz.
2 flashes 1Hz.
Continuous 1Hz.
- Temperature: -20°C to 55°C.
- Protection: IP21C.
- Color: red.
- Red flash.

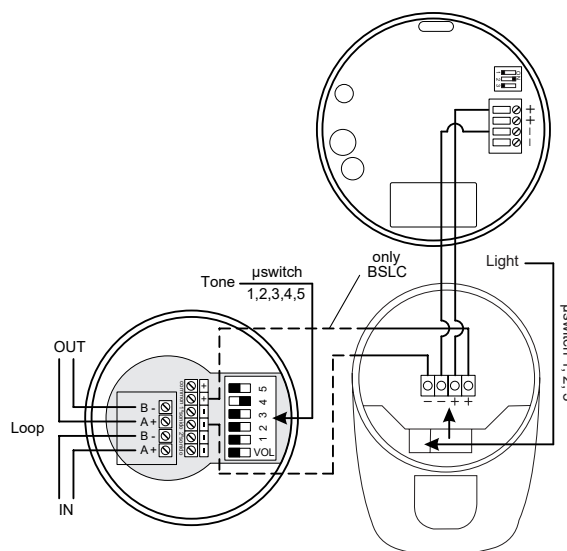


Diagram for SIRWAL and SIRCEI with BSLC and SIRAY

NOTE: They can be connected with the SIRAYBSLC by selecting low sound and light on this device and BSLC. The calculation of consumption points of the SIRAY+BSLC and this additional device shall be computed as a SIRAY+BSLC with selection of sound and maximum light.