



AA-697/AP3 Waterproof 8 Ohm-3W loudspeaker in ABS plastic housing, incorporating a high efficiency LED for call in progress indication, pre-wired with cable and connector.

It comes in a plastic box in colored ABS that encloses a high quality loudspeaker and a LED. The connection with the module takes place by means of a small plug-in connector directly on the front of the device itself (see the AA-600-IP system manual for details).

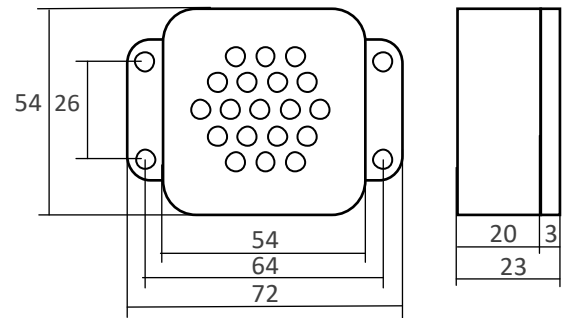
The loudspeaker can be positioned behind a panel to create a VoIP communication intercom system.

Features of the speaker box:

- Colored ABS, with 30cm connection cable and connector for AA-600-IP system
- Insulating tube to protect the individual connection wires
- Dimensions 54x54mm, depth 23mm, dimensions with fixing tabs 72x54mm
- 4 fixing holes on the tabs, diameter 3.5mm

Features of the loudspeaker housed in the plastic casing:

- Diameter 50mm (2"), depth 18mm
- Water and UV resistant
- Power 2W (3W max)
- Impedance 8Ω
- Frequency 180 – 17000Hz
- Sensibility 84dB (1W / 1m)



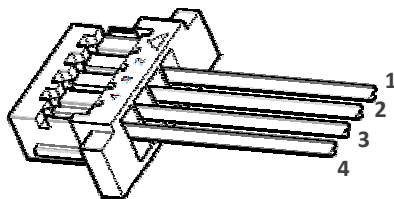
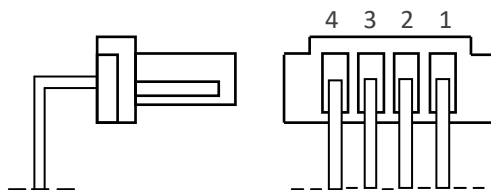
Features of the LED housed in the plastic casing:

- Diameter 3mm, brightness 3000mcd, color BLUE

Features of the connector:

- SH series JST connector, 1 mm pitch, 50V pin isolation, 1A current rating
- Cable with metal insertion terminals, braid of AWG28 section, colored

Detail of the connection of the wires between the connector and the components



PIN 1	SPK-P	ORANGE
PIN 2	SPK-N	BLUE
Pin 3	LED-P	WHITE
Pin 4	LED-N	BLACK

