CONTROL BOX

DESCRIPTION

- Manual control of the broadcast of a melody or of a pre-recorded message.
- The control box controls also the messages of beginning and end of pre-recorded SEP* alarms.
- "STOP" function: manual stop of all melodies being played in one or more zones.
- 2 operating modes, "Independent" or "SIGMA", of the control box (programmable via the Sigma software).
- Identification and configuration of the product via the embedded web server.
- *SEP: Safety Emergency Procedures.

NORMS

• EN 60950 - EN 55022 - EN 550024.



OPERATING MODES

• Mode SIGMA....... Installation equipped with a Sigma master clock.

In mode "SIGMA" the control box allows:

- Manually start/stop melodies.
- Activate/de-activate relays.
- Activate/de-activate programs.

All the actions initiated from the control box are routed through the Sigma master clock. The commands are recorded in the master clock; there is no perturbation in case of power failure.

In mode "Independent" the control box allows:

- Manually start/stop melodies.

When there is no Sigma master clock, the control box sends commands

directly to the Harmonys.

commands.

TECHNICAL FEATURES

• Power supply indicator..... - Led ON (green) = device powered on: 50



• Network indicator..... - Led flashing red guickly = connection to the network in progress:

- Led OFF = no power: 50

- Led OFF = no network:





MECHANICAL FEATURES

• Construction...... Shockproof ABS casing (IP41).

• Operating temperature range...... 0 to +50 °C.

• Weight..... 0.400 kg.

ELECTRICAL FEATURES

• Power supply...... PoE (Power over Ethernet).

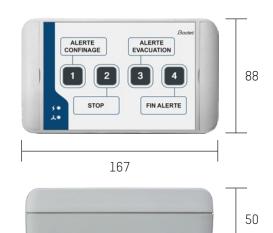
• Consumption..... 2 W.

REFERENCES

• 907 760..... Control box - 4 buttons

• 907 761..... Control box extension – 4 buttons





Dimensions in mm

