

Inductive LOOP module

344165

Description

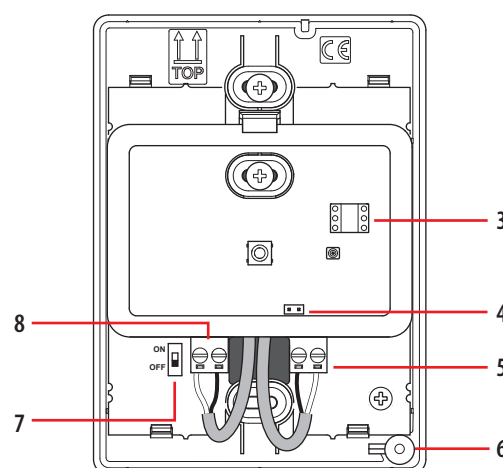
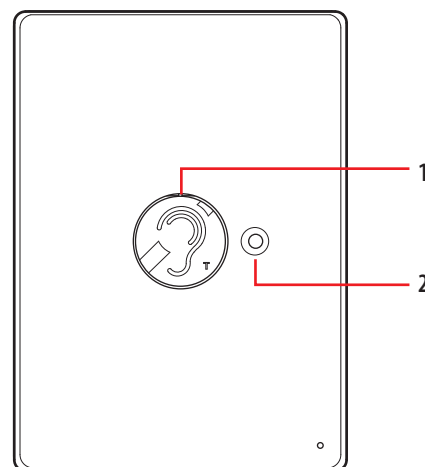
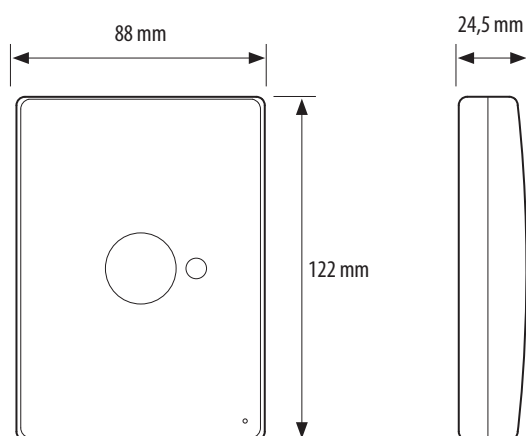
2 WIRE inductive LOOP module to be used with Polyx Memory Display 344163 video handset, to enable use by people wearing hearing aids (fitted with T selector). The device must be configured with the same address (N) of the corresponding video handset. Wall mounted installation without the need of accessories.

WARNING: The inductive loop module must only be activated AFTER establishing the connection of the associated video handset to the entrance panel.

Technical data

Power supply dal SCS BUS: 18 – 27 Vdc
 Stand by absorption: 5 mA
 Max. operating absorption: 200 mA
 Operating temperature: 5 - 40 °C

Dimensional data



Configuration

⊙	⊙	⊙
N	*	
⊙	⊙	⊙

N = associated video handset number

The N configurator assign to the device the same number of the handset of the associated video handset (**configure with the same N of the video handset**).

(*) = NOT USED

Legend

1. Activation key
2. Status signalling LED: green flashing = call notification
green steady = connection established
3. Configurator socket
4. Jumper, to be removed to enable additional power supply connection
5. Additional power supply connection clamps
6. Microphone
7. Line termination ON/OFF micro-switch
8. 2 WIRE SCS/BUS connection clamps