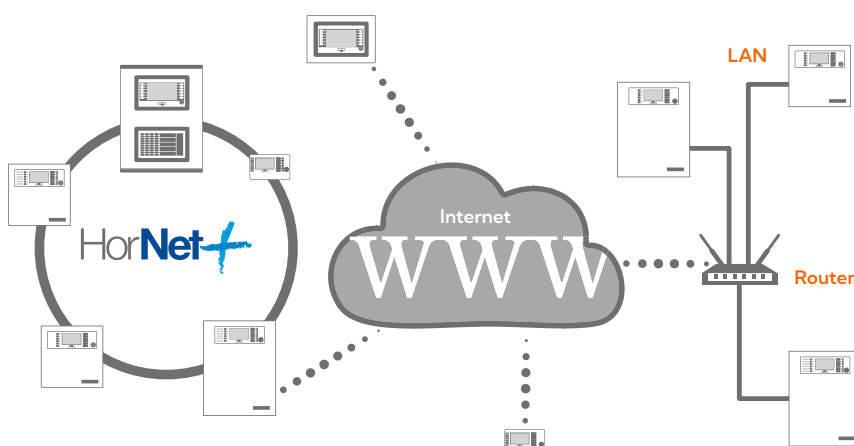


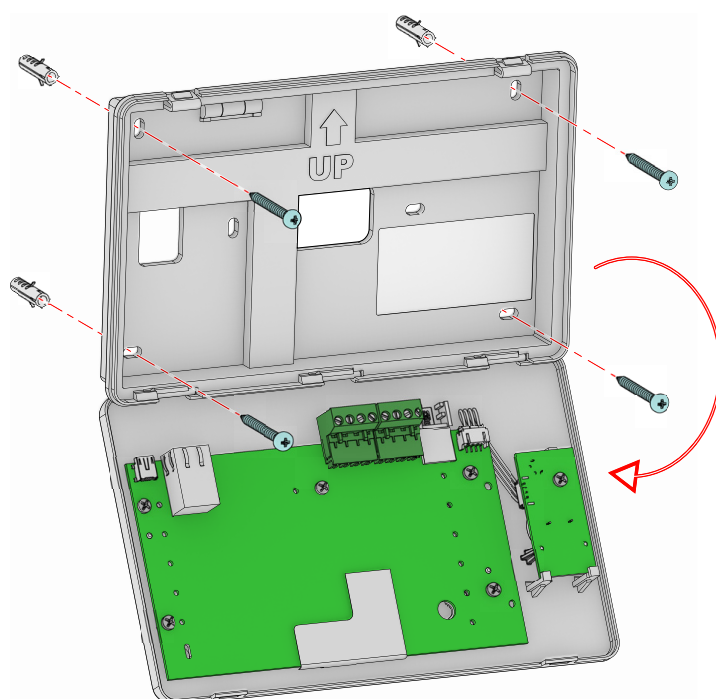
Previdia-C-REP

Remote repeater panel

Remote keypad with a neat, aesthetically pleasing design. It connects to a Hornet+ network (double RS485 connection) or to a LAN network, operates as a remote keypad for Previdia Compact, Previdia Max, Previdia Micro and Previdia Ultra control panels. It provides detailed information about the entire network, customizable display.



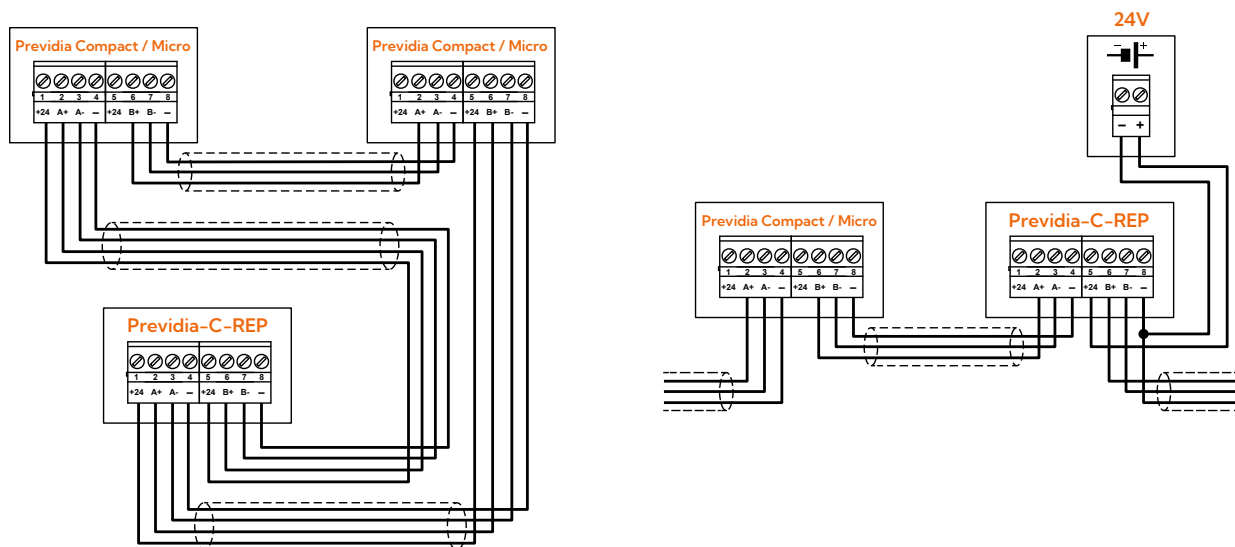
ASSEMBLY



TECHNICAL SPECIFICATIONS

- Power supply voltage: 19 – 30 Vdc
- Stand-by current draw: 110mA
- Maximum current draw: 130mA
- Operating temperature: from -5° to +40° C
- Dimensions: 210 x 132 x 32mm
- Weight: 330g

WIRING DIAGRAM



ORDER CODES

Previdia-C-REP	Remote control keypad (repeater)
Previdia-C-REPW	Remote control keypad (repeater). Enclosure in white plastic
Previdia-C-REPR	Remote control keypad (repeater). Enclosure in red plastic
Previdia-C-REPE	Remote control keypad (repeater) with indications relative to an extinguishing channel
Previdia-C-REPEW	Remote control keypad (repeater) with indications relative to an extinguishing channel. Enclosure in white plastic
Previdia-C-REPER	Remote control keypad (repeater) with indications relative to an extinguishing channel. Enclosure in red plastic
Previdia Ultra	Modular system for fire detection, alarm, extinguishing and evacuation systems
Previdia Max	Modular system for fire detection, alarm and extinguishing systems
Previdia Compact	Addressable analogue control panel for fire detection, alarm and extinguishing systems
Previdia Micro	Conventional control panel for fire detection, alarm and extinguishing systems