ZFP Compact Controller (Flush). Apollo Protocol.
Part No. ZREP1F

Overview

- An optional ZFP Apollo network device that can be used as a traditional but compact repeater panel with added functionality.
- Includes a Z41 Touchscreen Control Module and ZHN 'Hi-Net' multi-path fault-tolerant network PCB.
- Housed in an stylish flush mounting plastic enclosure measuring just 214mm x 178mm.
- Can be used to an enhance a building's reception area and access points (locate your main ZFP panels out of sight and let our ZFP Compact Controllers add a touch of class to your surroundings).
- Full Access Level 2 functionality (silence, disable, reset, etc).
- Requires a separate EN54-4 boxed PSU such as C-TEC's BF360-24 1A 24V boxed PSU.
- Up to 64 Compact Controllers can be connected to a ZFP network (each controller classed as 1 network node).
- Glazed stainless steel frames (ZBEZDC/SS) and vertical and horizontal alignment plates (ZMBOXAL & ZMBOXAS) also available.

CE

More Information

Technical Specifications

Protocol/compatibility	Apollo.
Power requirements	Requires a separate EN54-4 PSU such as C-TEC's BF360-24 1.5A 24V boxed PSU.
Indicators	Full-colour 480 x 272 pixel touchscreen; 16 LEDS (11 reserved for mandatory EN54 indicators).
Controls	Interactive touchscreen with menu sensitive buttons; 1 x keyswitch allowing direct access to Access Level 2. Keyswitch requires S-KEY fire panel key.
Product dimensions (mm)	214 W x 178 H x 70 D mm (overall). Hole required for flush mounting is 176 W x 162 H x 55 D mm.
Construction & finish	Plastic detachable lid and back box. RAL7035.

IP Rating	IP41.
Weight	1.27kg (unpacked).
Operating conditions/temperature	-5ºC to +40ºC. Max. relative humidity 95% non-condensing.
Notes	Up to 64 ZFP Compact Controllers can be connected to a ZFP 'Hi-Net' Network. See Instructions for further details.