

Fire detection and evacuation solutions that save lives.

Ancillary Interface Enclosure (medium)

- ✓ Mild Steel Enclosure
- ✓ Cable Entry Knockouts
- ✓ Supports Ampac Range of Interface Devices
- ✓ Lockable Outer Door
- ✓ Integral DIN Rail Fixing Supplied
- ✓ IP Rated for Indoor Use
- ✓ 4 x Integral Wall Fixing Positions
- ✓ Integral M4 Earth Stud



Product Overview

To supplement the Ampac range of addressable loop interface devices, Ampac offer an Ancillary Interface Enclosure manufactured from Mild Steel and finished in a Surf Mist powder coating.

The Ancillary Interface Enclosure affords mechanical protection for distributed parts of a fire systems transmission devices required under AS1670.

Supports the following Ampac Loop Devices:

- ✓ 4210-0151 - Single Input Output Device
- ✓ 4210-0152 - Dual Input Output Device
- ✓ 4210-0153 - Triple Input Output Device
- ✓ 4210-0058 - Zone Interface Device

DIN mounting rail provided within enclosure for interface devices.

Typical Applications

- ✓ Data Gathering Points
- ✓ HVAC Control
- ✓ Mimic Repeat Panels
- ✓ Damper Controls
- ✓ Fan Controls
- ✓ Conventional Zones
- ✓ Sprinkler Monitoring

Specifications

Material:	Mild Steel
Dimensions:	410mm (L) x 500mm (H) x 150mm (D)
Material Thickness	1.2mm
Surface Finish:	Powder Coated
Colour:	Surf Mist Ripple (Dulux)
Environmental:	IP30 (indoor applications)
Weight:	8.65kg
Cable Knock-outs	20mm Ø - qty 26 top & 26 bottom
Removable Gland Plate	Yes
Lock Key Profile	003 key

Item Numbers

4210-0038	Ancillary Interface Enclosure (medium)
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Sample layout fixing arrangement for Ampac Interfaces

