

Fire detection and evacuation solutions that save lives.

ZoneFinder 2-4 Marine – Conventional Fire Control Panel

Features

- 2 and 4 Zone versions available
- False alarm management mode
- Muster alarm
- Smart design, easy to install & commission
- User friendly colour coded buttons
- Integral 1.5 Amp Switch Mode PSU
- Inputs for sounder ringing and pulsing
- 2 Auxiliary VFCO (1x Fire) (1x Fault)
- 2 monitored sounder circuits
- One man walk test
- Key-switch or code entry for activation of controls
- Fault diagnostics mode
- Approved to module B & D

Description

The ZoneFinder Marine range of conventional fire control panels offers a competitive solution for smaller applications. Available with either 2 or 4 conventional detection zone circuits, the ZoneFinder Marine is easy to install and maintain, providing clear and simple operation for the end user.

To assist users the three main function buttons are colour coded; (red) 'RESOUND', (blue) 'SILENCE' and (green) 'RESET'.

The ZoneFinder Marine is designed with engineers in mind and comes with a large range of engineering features, including, programmable functions for zones and sounder circuits, false alarm management mode and muster alarm.

The ZoneFinder Marine panels support the Orbis™ Marine range of detectors. False alarm management mode requires a 220Ω 'Evacuate' call point for EN54 compliance.

Item Numbers

2183-0202-0001	ZoneFinder Marine 2 Zone MFCP
2183-0402-0001	ZoneFinder Marine 4 Zone MFCP



ZoneFinder 2-4 Marine Panel

Specifications

Model	Standby Current	Alarm Current
2 Zone	75mA	116mA
4 Zone	85mA	133mA
Alarm Load	800mA shared across sounder outputs	
Sounder Outputs	Fused at 500mA with resettable fuses	
Relay Contacts	Each VFCO rated at 3A @ 30V dc	
Auxiliary 24V Supply	Max continuous 400mA (fused 500mA)	
Mains Supply	230V ac +10% / -15% 50Hz - 1A max	
Battery	2 x 12V 3.4Ahr SLA	
Cabinet Material	1.2mm Mild Steel	
Finish	Grey	
Dimensions	260mm H x 308mm W x 80mm D	
Weight	4kg less batteries	
Temperature	-5° C to +40°C max RH 95%	
IP rating	IP30	