

## Product Overview

### An IP66 rated, grey (RAL7035) enclosure

SMB-1 : Dimensions L 254 x W 180 x H 90.  
Used in conjunction with the SMB-ADAPTOR this enclosure can house any of the PCB assemblies from the Hochiki Smart-Fix module range

SMB-2 : Dimensions L 254 x W 180 x H 160  
The unit is supplied with a DIN Rail section (plus fixings) and will accept up to six Hochiki DIN rail modules, side-by-side.

SMB--3 : Dimensions L 180 x W 110 x H 165  
The unit is supplied with a DIN Rail section (plus fixings) and will accept up to four Hochiki DIN rail modules, side-by-side.

## Standard Features

Designed for use with the Hochiki range of Modules. Supplied with a transparent black lid as standard.

- Quick-release screws
- Polyurethane gasket provides IP66 protection
- Corrosion free, resistant to most alkaline and acid
- Temperature resistance to +70°C, Impact resistant, and Nonflammable

## SMB-1 SMB-2 SMB-3



## Product Overview

**A hand held address programmer** designed to address the range of detectors and other addressable devices such as the YBO-BS Base Sounder. Designed to be light, robust and easy to use it operates from a single PP3 size 9v battery which can provide up to 8000 operations.

TCH-B200: Includes CO detection

## Standard Features

- Lightweight design
  - Quick and reliable addressing
  - Up to 8000 address settings from one battery
  - Displays sensor analogue value
- (shown with sensor fitted – not supplied)

## TCH-B200



## Product Overview

**The CHQ-BACKBOX** is designed for installations where the CHQ range of modules - CHQ-DIM(SCI), CHQ-SZM(SCI), CHQ-DZM(SCI), CHQ-DSC(SCI), CHQ-MRC(SCI), CHQ-DRC(SCI) and CHQ-PCM - require mounting within a glanded enclosure.

## Standard Features

- Provides glanded cable connections
- Robust design
- Compatible With All CHQ Modules

## CHQ-BACKBOX



## Product Overview

**The CHQ-ADAPTOR** is designed to allow the "Smart-Fix" range of CHQ Modules to be housed in existing enclosures originally designed for the first generation CHQ-OEM Modules by modifying the 'footprint' of the unit.

## Standard Features

- Allows the PCB component of a CHQ module to be housed in an enclosure
- Footprint matches older enclosure sizes

## CHQ-ADAPTOR

