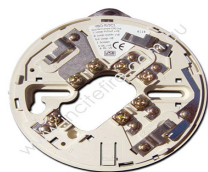


YBN-R/3(SCI)



Product Overview

A Loop Isolator Base which is fully compatible with Hochiki analogue Sensors, Beacons, Sounders and Indicators. The unit incorporates an amber LED to show when it is isolating a section of the loop. (Red version – YBO-R/SCI(RED) for use with CHQ-WS2 Wall Sounder & CHQ-WSB Wall Sounder Beacon) or thermal element or both to be active in making the fire decision.

Standard Features

- Detects short circuits on loop
- Status LED
- Connection of up to 127 per loop
- Quick connection via square cable clamps
- Available in RED for use with CHQ-WS2 Wall Sounder & CHQ-WSB Wall Sounder Beacon

YBO-BS



Product Overview

An Addressable Loop-Powered Base Sounder, providing 13 volume levels and 51 tones with a maximum output of up to 98 dB(A) (± 2 dB(A)) with low current consumption. The unit is designed to fit either the YBN-R/3 or the YBO-R/SCI Bases.

Standard Features

- Loop powered
- Single loop address – addressed via the TCH-B200 hand held programmer
- 50 – 98 dB(A) (+2dB(A)) output at 1m
- Fits Hochiki standard or isolator base and supports ESP sensors, beacons and remote indicator
- 51 User-selectable tones (all tones EN54-3 compatible)

CHQ-AB



Product Overview

An Addressable Loop-Powered Beacon, with high-intensity LEDs and a Fresnel lens design which produces a highly visible flash. The casing exactly matches the Hochiki Analogue Sensor range in shape and colour providing seamless integration.

Standard Features

- High Intensity LED technology
- 1 Hz flash frequency
- Addressable via TCH-B200
- Up to 127 devices per loop
- Choice of 3 lens colours (red, amber and blue)

CHQ-DSC(SCI) CHQ-DSC(DIN)



Product Overview

A Dual Sounder Controller, which has been designed to provide two sounder outputs (that can be driven separately) with full fault monitoring. The monitored input can be used for local power supply fault monitoring or as a general-purpose input. Features an integral short-circuit isolator.

Standard Features

- Single loop address
- Two independent sounder circuits
- Each circuit fully monitored for Open and Short Circuit faults
- Each alarm circuit fused at 1 amp
- Auxiliary monitored Input
- Outputs are synchronised and can be driven continuously or intermittently
- 24VDC. auxiliary power required
- Features an integral short-circuit isolator

CHQ-DRC(SCI) CHQ-DRC(DIN)



Product Overview

A Dual Relay Controller designed to provide two general-purpose relay outputs, each output can be controlled independently and used to control dampers, plant and equipment shutdown. The monitored input can be used for local power supply fault monitoring or as a general-purpose input. Also available as a DIN Rail mountable version.

Both models feature an integral short-circuit isolator.

Standard Features

- Loop powered
- Single loop address
- Two independently controlled changeover relays
- Relays contact rated at 30Vd.c. at 1 amp
- Auxiliary monitored input
- DIN rail version available
- Both models feature an integral short-circuit isolator