

Features

- ▶ Glanded cable entry holes
- ▶ Colour matches standard Hochiki Marine Approved sensor and base range
- ▶ Provides moisture and dust resistant fixing
- ▶ Same depth profile as a standard BESA box
- ▶ Ideal for concrete surface fixing
- ▶ Marine approved version available (MBB-1)



Description

The design of the SBB-1 provides a dust-proof and secure fixing for the Hochiki CDX and ESP Range of Detectors and Sensors, and their associated Bases. It can be installed on a variety of different fixing surfaces and because it has been manufactured to match the colour of Hochiki's range of products, it provides an aesthetically pleasing solution where surface fixed devices are required.

The housing supports three 20mm glanded entries, for zone, or loop cabling access (glands not included) and is supplied with base fixing screws.

The detector base fits directly onto the SBB-1 and sits within a slight recess. This provides an accurate fit and the protection against dust ingress.

Specification	
Ordering Code	SBB-1
Maximum Humidity	95%RH - Non Condensing (at 40°C)
Colour	Ivory White
Weight (g) / Diameter (mm) / Height (mm)	123/102/38
Compatible Bases	YBN-R/3, YBN-R/6, YBN-R/6SK, YBO-R/6, YBO-R/6, YBO-R/6RN, YBO-R/6RS, YBO-R/6PA
Fixing Centres	116mm
Maximum Wire Thickness	2.5 ² mm Cables