

SY-BS01 / SY-BF01

Manual Call Point with SCI

Features

- ▶ Fast response
- ▶ Terminals can accommodate up to a 2.5 mm² solid conductor
- ▶ Integral short-circuit isolator
- Non-frangible element fitted as standard
- ▶ Surface mounting
- LPCB Approved to EN54.





SY-BS01 with BACKBOX

SY-BF01 without BACKBOX

Description

A manual call point designed for use with the LEAKalarm water leak detection system. Activation of the unit results in a water leak alarm being generated

at the control panel. This unit is surface mounted and includes a back box. A polling LED is included.

Specification	
Ordering Code	SY-BS01 - LEAKalarm Manual Call Point with SCI (Flush Unit) SY-BF01 - LEAKalarm Manual Call Point with SCI (Backbox Surface Wall Mount)
Colour / Case Material	Blue / Modified Polyphenylene Oxide
Nominal Operating Resistance	470 Ω
Maxmimum Contact Resistance (R)	200 Ω
Operating Temperature Range	- 10 °C to + 50 °C
Storage Temperature Range	- 30 °C to + 70 °C
Maximum Humidity	95% RH - Non-condensing (at 40°C)
IP Rating	24
Weight (g) / Dimensions (mm)	SY-BS01 - 110 / H 93 x W 89 x D 27.5 SY-BF01 - 161 / H 93 x W 89 x D 59.5







