

RELAY BASES



The Relay Bases include a third terminal for a Remote Indicator output as standard and operate over a wide voltage range. The bases are compatible with Hochiki's latest Smoke and Heat Detectors:

Model **YBO-R/6R** is a Conventional latching relay mounting base - reset when the zone voltage is dropped.

Model **YBO-R/6RN** is a Conventional nonlatching relay mounting base - resets when smoke/heat is no longer present at the attached detector.

Model **YBO-R/6RS** is a Conventional latching relay mounting base with integral Schottky diode - reset when the zone voltage is dropped.

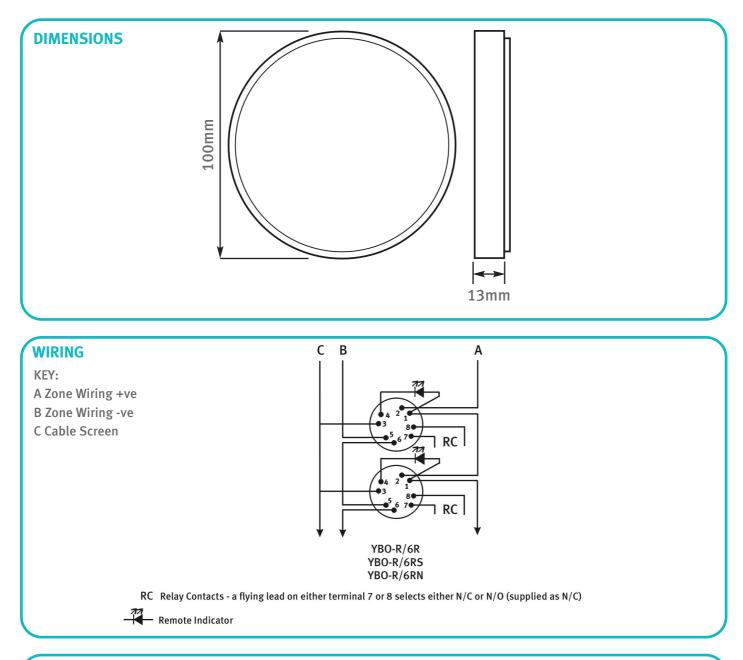


Zone powered

- Wide voltage range (9.5 ~ 30Vdc)
- Allows control of other equipment and interfacing to security systems







SPECIFICATIONS

Ordering Codes	YBO-R/6R - Latching Relay Base
	YBO-R/6RN - Non Latching Relay Base
	YBO-R/6RS - Latching Relay Base with Schottky diode
Operating Voltage	9.5 - 30Vdc
Relay Voltage	30Vdc @ 1A (non-inductive)
Contacts	Normally Closed / Normally Open
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)
Colour / Material	Ivory White / ABS
Weight (g)	87
Fixing Centres (mm)	48 ~ 74
Maximum Wire Thickness	2.5mm ² Cables

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