



Stainless Steel Refuge Remote

Designed to meet BS5839-9:2021 & BS8893:2024

The OmniCALL system offers a choice of outstation units which can be wired on the same loop or via radials from the control panel.

The OCBRS stainless steel refuge remote is one of the options available on this versatile system.

Click for more, including links to 'How to' Videos & Guides and related products.

OmniCALL

BENEFITS & FEATURES:

- Standard double-gang backbox installation (47mm back box required)
 - Optional surface mount back box
- Provides two-way, hands free, speech steered communication.
- Self-powered from loop or radial circuit, no local power source is required.
- Stainless steel, green and custom finishes available
- Braille
- Luminescent labelling
- Loop or radial connection
- Assistance alarms have a separate indication on the master station
- Reset via outstation button push
- An optional link between the console and the fire detection system prevents hoax disabled refuge calls
- Output to isolate local loudspeaker via OCSPRISOL unit

PRODUCT CODES:

- OCBRS – Stainless steel remote
- OCBRS-BB – Stainless steel backbox
- OCBRG – Green remote
- OCBRG-BB – Surface mount backbox
- OCBRG-PBBF – Fire rated backbox
- OCBRG-BBIP – IP rated enclosure

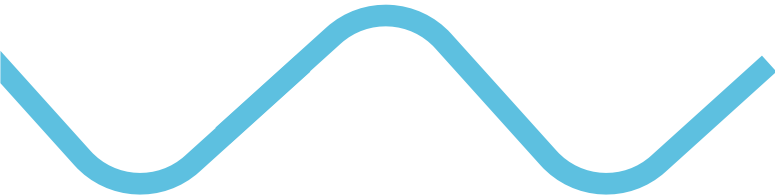
Maintenance Service Contracts Available:

Complimentary Maintenance Log Book Available:

EVC System Maintenance Log Book

SPECIFICATIONS:

Disabled Refuge Remote	
Product code	OCBRS
Power supply	15-36V
Power consumption	30mA @ 24V
Humidity range	0-90% non-condensing
Temperature range	-5°C to +40°C
Indicators	Status
Finish	Stainless steel
Dimensions mm W x H	150 x 90



BALDWIN BOXALL
LEADING THE WAY TO SAFETY

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