

Plasterboard box for DRS

OmniCare is compliant to BS5839-9:2021



OmniCare

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FEATURES:

- Enclosure to facilitate mounting of a standard green disabled refuge remote (BVOCECPG) on a stud/plasterboard wall.
- Flush mounting.
- Supplied with a green bezel.
- Complete with termination card for connection to a disabled refuge remote.
- Fits a plasterboard wall up to a thickness of 48mm.

PRODUCT CODES:

- BVCRFBG - plasterboard back box with green bezel.
- BVOCECPG - green refuge remote (standard).

OMNICARE PLASTERBOARD BACK BOX SPECIFICATION:

Product code	BVCRFBG
Bezel finish	RAL 6024
Dimensions mm W x H x D	131 x 142 x 65
Cutout dimensions	134 x 145
Knockouts/cable entry points	6 (3 top & 3 base)
Fixing method	Brackets (One each side - pulled into rear of wall by fixing screws supplied).

SYSTEM REQUIREMENTS:

- Up to 200m cable run between remote units and master control panel as standard.
- A repeater unit (BVOCRIF) must be used if distance between remotes exceeds 200m.
- Disabled refuge, advance disabled refuge, fire telephone, emergency/steward telephone, combined DRS/fire telephone and emergency assistance/toilet alarm units can be placed on the same loop.
- A ring circuit configuration must be used to wire the remote units. Typically 20-30 remotes per loop.
- Repeater units (BVOCRIF) are used to connect the emergency assistance alarms to the system.

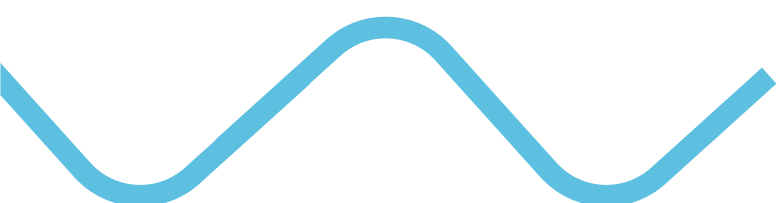
Maintenance Service Contracts Available:

Complimentary Maintenance Log Book Available:

EVC System Maintenance Log Book

Cabling information:

Download Cabling Information



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