

Plasterboard box for DRS

CARE2 is compliant to BS5839-9:2021

The CARE2 system offers a choice of outstation units which can be radially wired from the control panel.

The C2RRSPB enables flush mounting of the stainless steel disabled refuge remote on a stud partition wall or similar area.

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

CARE2

FEATURES:

- Enclosure to facilitate mounting of a stainless steel disabled refuge remote (C2RRS) on a stud/plasterboard wall.
- Flush mounting.
- Supplied with a stainless steel bezel.
- Complete with termination card for connection to a disabled refuge remote.
- Fits a plasterboard wall up to a thickness of 48mm.
- Green version also available (C2RRGPB).

PRODUCT CODES:

- C2RRSPB plasterboard back box with stainless steel bezel.
- C2RRS stainless steel refuge remote.

CARE2 PLASTERBOARD BACK BOX SPECIFICATION:

Product code	C2RRSPB
Bezel finish	Stainless steel grade 304
Dimensions (mm) W x H x D	131 x 142 x 65
Cutout dimensions	132 x 143
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 BENEFITS:

- Choice of outstations include: disabled refuge, fire telephone, roaming telephones, emergency/steward telephone and emergency assistance/toilet alarm units.
- Ideal for retro-fitting old star wired systems.
- Facilitates clear communication during an emergency event.
- Quality built, robust system.
- Activity/fault log.
- Any combination of outstations on one system.

Maintenance Service Contracts Available:

Complimentary Maintenance Log Book Available:

EVC System Maintenance Log Book

Download Cabling Information





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