



226/A030

2 POLE RCDs – TYPE AC

Rated Current	Sensitivity	List No.
32A	30mA	223/030
40A	30mA	224/030
40A	100mA	224/100
63A	30mA	226/030
63A	100mA	226/100
63A	300mA	226/300
80A	30mA	228/030
80A	100mA	228/100
100A	30mA	221/030
100A	100mA	221/100
100A	300mA	221/300

2 POLE RCDs DC SENSITIVE – TYPE A

Rated Current	Sensitivity	List No.
40A	30mA	224/A030
40A	100mA	224/A100
63A	30mA	226/A030
80A	30mA	228/A030
100A	30mA	221/A030
100A	100mA	221/A100

TIME DELAY UNITS (100ms) TYPE S

Description	Rated Current	Sensitivity	List No.
2P	100A	100mA	221/100TD

STAND-ALONE RCBO (COMBINED MCB/RCD DEVICE)

Current Rating	RCD Rating	Poles	Modules	C Curve List No.
6A	30mA	2	2	2FSNR063C
10A	30mA	2	2	2FSNR103C
16A	30mA	2	2	2FSNR163C
20A	30mA	2	2	2FSNR203C
32A	30mA	2	2	2FSNR323C
40A	30mA	2	2	2FSNR403C



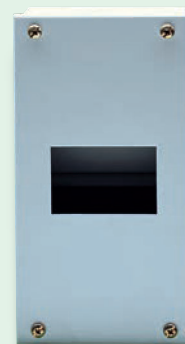
744/3



CBE/3



744/4



844/4

DIN RAIL ENCLOSURES

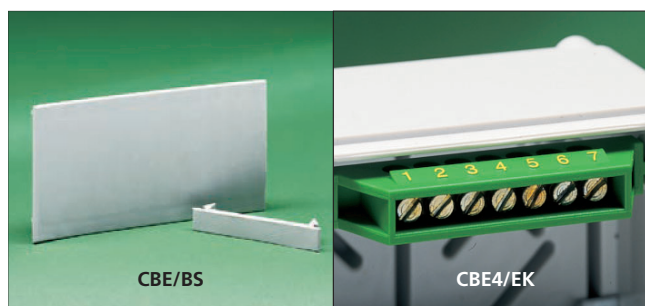
Description	Modular Size	IP Rating	List No.
Insulated	2 (or 3)	IP20	744/3
Insulated	3 (or 4)	IP20	744/4
Metal	4	IP20	844/4

- Complete with DIN rail

IP65 DIN ENCLOSURES AND ACCESSORIES

Description	List No.
2/3 module enclosure	CBE3
4 module enclosure	CBE4
Earth block	CBE3/EK
Neutral block	CBE3/NK
Earth block	CBE4/EK
Neutral block	CBE4/NK
Blanks	CBE/BS

- Complete with DIN rail
- Features sealable cover and hinged protective cover
- Polycarbonate construction
- Accessories available
- Self adhesive way label provided



- None of the devices detailed above are suitable for use within Starbreaker consumer units