

FC508 MULTI FC508/WH or BR/MULTI/G2



- Body 20(dia) x 30mm, Face Plate 22 x 33mm
- 4 Terminals
- Selectable Resistors (A, B, D, E, I)
- Microswitch Tamper
- Can be fitted in Normal Double Pole Configuration
- Can be used on Double Doors
- Operating Gap - 12mm

FC620 FC620/WH



- Flush pencil type contact
- 25(dia) x 33mm
- 4 core pre-wired
- Operating Gap - 15mm
- Collar for metal door
- EN50131-2-6 Grade 2 Environmental Class II

SC525 SC525/WH or BR/4C



- Patio surface contact
- 38 x 15 x 8mm
- 4 Core pre-wired
- Operating Gap - 20mm
- EN50131-2-6 Grade 2 Environmental Class II

SC517 SC517/WH or BR/G2



- 65 x 13.5 x 13mm
- 5 Terminals
- Operating Gap - 20mm
- Microswitch Tamper
- EN50131-2-6 Grade 2 Environmental Class II

FS610 FS610/WH



- Flush contact with surface adaptor
- 6(dia) x 26mm
- 4 core pre-wired
- Operating Gap - 15mm
- EN50131-2-6 Grade 2 Environmental Class II

FC503 FC503/WH or BR/G2



- 9.5(dia) x 25mm
- 4 Core Pre Wired
- Operating Gap - 15mm
- Double Pole or Pre-resistor - see resistor guide for type

SC550 SC550/WH or BR



- Large surface contact
- 85 x 25 x 13mm
- 6 Terminals
- Operating Gap - 30mm
- Leaf spring tamper
- EN50131-2-6 Grade 2 Environmental Class II

SC555 SC555/WH or BR/



- Alluminium surface contact
- 43 x 17 x 19mm
- 4 Core pre-wired
- Operating Gap - 20mm
- EN50131-2-6 Grade 2 Environmental Class II

SC517 MULTI SC517/WH or BR/MULTI/G2



- 65 x 13.5 x 13mm
- 4 Terminals
- Selectable Resistors (A, B, D, E, I)
- Microswitch Tamper
- Can be fitted in Normal Double Pole Configuration
- Can be used on Double Doors
- Available White or Brown
- Operating Gap - 15mm

SC570 MULTI SC570/WH or BR/MULTI




- 85 x 25 x 20mm
- 6 Terminals
- Selectable Resistors (A, B, D, E, F, H, I)
- Microswitch and Wall Tamper
- Operating Gap - 30mm

RS002 RS002/ALI/G2/AB



- Heavy Duty Roller Shutter
- Operating Gap: 50 mm
- Size: 175 x 50 x 15 mm
- High Quality Alloy Finish
- Pre-resistor (A, B)
- 45cm & 1m Armoured Cable Lengths
- Other resistor value available - see resistor guide for type

GP001 GP001/AB/G2



- Heavy Duty Angled Contact
- Operating Gap: 50 mm
- Size: 80 x 15 x 27 mm
- High Quality Alloy Finish
- Pre-resistor (A, B)
- 57cm Armoured Cable Lengths
- Other resistor value available - see resistor guide for type

SC513 SC513/WH or BR/4C/G2



SC513/WH or BR/4C

- 65 x 13.5 x 13mm
- Pre-wired
- Operating Gap - 20mm
- Pre-resistor - see resistor guide for type

SC570 SC570/WH or BR



- 85 x 25 x 20mm
- 6 Terminals
- Cover and Wall Tamper
- Operating Gap - 30mm
- EN50131-2-6 Grade 2 Environmental Class II

RS002 RS002/ALI



- Heavy Duty Roller Shutter
- Operating Gap: 50 mm
- Double Pole
- Size: 175 x 50 x 15 mm
- High Quality Alloy Finish
- 1 & 2 Reed Versions Available
- 45cm & 1m Armoured Cable Lengths
- Also Available as Pre-resistor - see resistor guide for type

RSE RSE/G2



- Heavy Duty Roller Shutter
- Operating Gap - 60 mm
- Size: 135 x 41 x 12 mm
- 47cm Armoured Cable Lengths
- Heavy Duty construction
- EN50131-2-6 Grade 2: Environmental Class III

Type	Resistor Guide	Switch	Tamper
A	Honeywell, Microtech (Galaxy)	1K Ohms	1K Ohms
B	Scantronic, Cooper, Pyronix PCX, Texecom, Castle-Care Tec-G3+	4K7 Ohms	2K2 Ohms
C	Guardall (Network 1 configuration) Two wire only	8K2 Ohms	8K2 Ohms
D	DSC	5K6 Ohms	5K6 Ohms
E	Gardtec	6K8 Ohms	4K7 Ohms

Type	Resistor Guide	Switch	Tamper
F	Bosch, DA Abacus	8K2 Ohms	3K9 Ohms
G	Castle-Care-Tec	13K Ohms	1K Ohms
H	Europlex, MDT	2K2 Ohms	2K2 Ohms
I	Pyronix Matrix, GE / Aritech, HKC	4K7 Ohms	4K7 Ohms
J	Texecom	22K Ohms	10K Ohms