

technical hotline +44 (0)1268 563720

circuit protection

Enclosures

Switch Disconnectors Double Pole

MCBs Single Pole

IP65 WEATHERPROOF ENCLOSURE

IP30 ENCLOSURE

TWO MODULE

TYPE B ONE MODULE



5702s



5704s



5502s



5504s



5604s



5500s



5560s



5903s



5906s



5920s



5940s



5910s



5916s



5945s



5950s

5702s

WEATHERPROOF
COMPLETE WITH NEUTRAL AND
EARTH TERMINAL BLOCK
ACCEPTS UP TO 4 MODULES

5704s

WEATHERPROOF
COMPLETE WITH NEUTRAL AND
EARTH TERMINAL BLOCK
ACCEPTS UP TO 8 MODULES

1

5502s

INSULATED COMPLETE WITH
MOUNTING RAIL, NEUTRAL
AND EARTH TERMINALS
TWO MODULE

1

5504s

METAL
WITH MOUNTING RAIL,
EARTH TERMINALS AND
MOULDED FRONT PLATE
FOUR MODULE

5604s

INSULATED
WITH MOUNTING RAIL,
TWO INTEGRAL BLANKING PLATES
AND TAMPER-PROOFING
COMPONENTS
FOUR MODULE

1

5500s

100A 230V

5560s

63A 230V

1

5

5903s

3A 230V

5

5906s

6A 230V

5910s

10A 230V

5916s

16A 230V

10

5920s

20A 230V

10

5925s

25A 230V

10

5932s

32A 230V

10

5940s

40A 230V

5945s

45A 230V

5950s

50A 230V

10

10

10

10

10

10

Typical applications for enclosures are house extensions, garages and small workshops. These enclosures will accommodate two or four module Sentry RCDs or a combination of Sentry modules, excluding contactors and RCBOs.

DIMENSIONS:

	WIDTH	HEIGHT	DEPTH
5702s:	123 x	200 x	112mm
5704s:	195 x	200 x	112mm
5502s:	130 x	90 x	90mm
5504s:	188 x	121 x	74mm
5604s:	150 x	110 x	90mm

Degree of Protection to
BS EN 60529:1992

5702s: IP65
5704s: IP65
5502s: IP30
5504s: IP30
5604s: IP30

Precautions must be taken to maintain the IP rating, eg. correct use of cable glands and knockouts

IP65 enclosures to EN 60670

Suitable for installation in Sentry Consumer Units and two or four module enclosures. Accepts direct to busbar or cable-in / cable-out connection. Category of duty: AC22A for switching of resistive and inductive loads.

Positive contact status indication in accordance with 17th Edition IEE Wiring Regulations (537.2.2.2 and 537.3.2.2)

DIMENSIONS:
81 x 36 x 76mm

CABLE CAPACITY:
50mm²

BS EN 60947-3: 1999

Suitable for installation in Sentry Consumer Units and two or four module enclosures.

Positive contact status indication in accordance with 17th Edition IEE Wiring Regulations (537.2.2.2 and 537.3.2.2)

DIMENSIONS:
83 x 18 x 74mm

CABLE CAPACITY:
3, 6, 10, 16A: 35mm²

Short-circuit breaking capacity: 6KA

BS EN 60898: 2003

Suitable for installation in Sentry Consumer Units and two or four module enclosures.

Positive contact status indication in accordance with 17th Edition IEE Wiring Regulations (537.2.2.2 and 537.3.2.2)

DIMENSIONS:
83 x 18 x 74mm

CABLE CAPACITY:
20, 32, 40, 50A : 35mm²

Short-circuit breaking capacity: 6KA

BS EN 60898: 2003