



**ITEM NUMBER: 5502S**

CIRCUIT PROTECTION

SENTRY

ENCLOSURES IP30 ENCLOSURE

CARTON QUANTITY: 1

5502s  
Insulated complete with  
mounting rail, neutral  
and earth terminals  
Two module

These enclosures will accommodate two or four  
module Sentry RCDs or a combination of Sentry  
modules, excluding contactors.

Dimensions:  
5502s: 149 x 76 x 76mm  
(width x height x depth)

Degree of Protection to  
BS EN 60529: 1992  
5502s: IP30  
Precautions must be taken to maintain the IP rating.  
eg. correct use of cable glands and knockouts

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Site designed & developed by viplondon



## Skeleton Units

FOR MOUNTING IN A  
MANTEL/CLIFTON TYPE  
ENCLOSURE



6000s



6001s

**6000s**  
ACCEPTS 14  
ONE MODULE PRODUCTS  
(1 INTEGRAL NEUTRAL BAR)

**6001s**  
100A SWITCH DISCONNECTOR  
AND 63A 30mA RCD.  
ACCEPTS A FURTHER 10  
ONE MODULE PRODUCTS  
IN ANY CONFIGURATION OF  
RCD PROTECTED  
AND UNPROTECTED CIRCUITS  
BETWEEN 2/8 AND 8/2

These units are suitable for use in  
most Mantel and Clifton type  
enclosures.

Factory assembled units are available  
for specific installations.

## DIMENSIONS:

|        | WIDTH | HEIGHT | DEPTH |
|--------|-------|--------|-------|
| 6000s: | 222 x | 333 x  | 90mm  |
| 6001s: | 222 x | 333 x  | 90mm  |

Degree of Protection to  
BS EN 60529: 1992 IP30

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

BS EN 60439-3: 1994

## Enclosures

IP65  
WEATHERPROOF  
ENCLOSURE



5702s



5704s

**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

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.

## DIMENSIONS:

|         | WIDTH | HEIGHT | DEPTH |
|---------|-------|--------|-------|
| 5702s:  | 200 x | 123 x  | 112mm |
| 5704s:  | 200 x | 195 x  | 112mm |
| 5502s:  | 149 x | 76 x   | 76mm  |
| 5504s:  | 188 x | 121 x  | 74mm  |
| 5604s:  | 160 x | 85 x   | 68mm  |
| K5592s: | 185 x | 119 x  | 66mm  |

Degree of Protection to  
BS EN 60529: 1992

5702s: IP65  
5704s: IP65  
5502s: IP30  
5504s: IP30  
5604s: IP30  
K5592s: IP30

IP30 ENCLOSURE



5502s



5504s

**5502s**  
INSULATED COMPLETE WITH  
MOUNTING RAIL, NEUTRAL  
AND EARTH TERMINALS  
TWO MODULE

**K5592s**  
RCBO ENCLOSURE – METAL  
TWO AVAILABLE MODULES  
SUITABLE FOR LIST NOS.  
6932s, 6933s, 6934s, 6935s,  
6936s, 6937s, 6938s  
WITH MOUNTING RAIL,  
EARTH TERMINALS AND  
METAL FRONT PLATE

**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  
K5592s suitable for Sentry Single  
Module RCBO.

Precautions must be taken to  
maintain the IP rating, eg. correct  
use of cable glands and knockouts  
IP65 enclosures to EN 60670

Switch  
Disconnectors  
Double Pole

TWO MODULE



5500s



5560s

**5500s**  
100A 230V

**5560s**  
63A 230V

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 16th Edition IEE  
Wiring Regulations  
(537-02-03 and 537-03-02)

DIMENSIONS:  
81 x 36 x 76mm

CABLE CAPACITY:  
50mm<sup>2</sup>

BS EN 60947-3: 1992

MCBs  
Single Pole

TYPE B  
ONE MODULE



5903s



5910s



5906s



5916s

**5903s**  
3A 230V

**5906s**  
6A 230V

**5910s**  
10A 230V

**5916s**  
16A 230V

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

Positive contact status indication in  
accordance with 16th Edition IEE  
Wiring Regulations  
(537-02-03 and 537-03-02)

DIMENSIONS:  
83 x 18 x 74mm

CABLE CAPACITY:  
3, 6, 10, 16A: 35mm<sup>2</sup>

Short-circuit breaking capacity: 6KA

BS EN 60898: 1991