

**Populated
Consumer Units
Insulated**

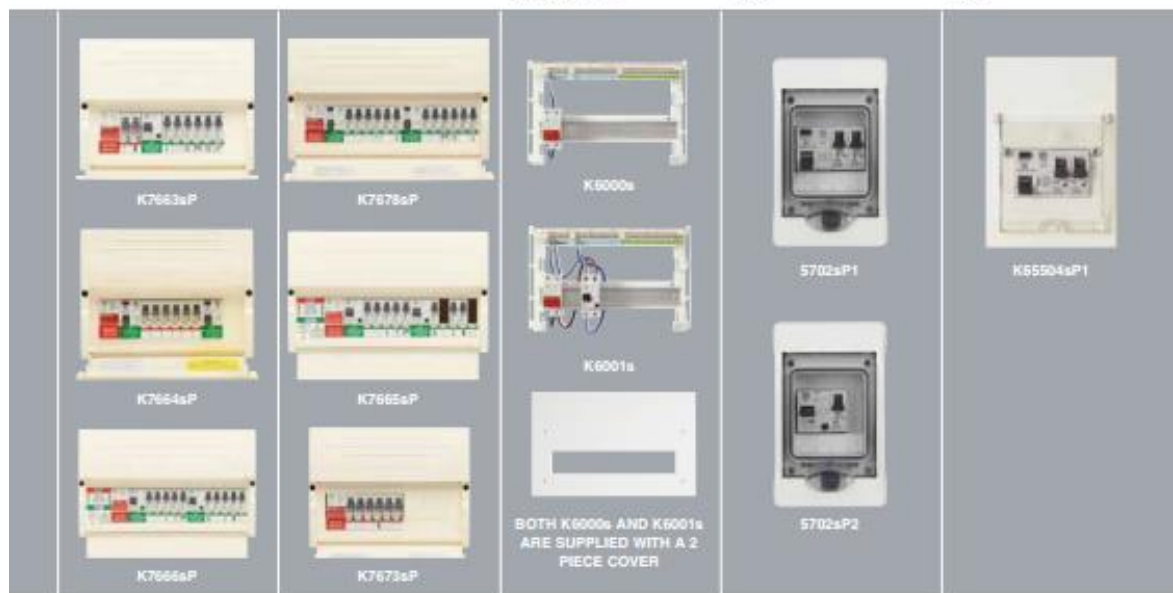
Skeleton Units

**Garage/Shower
Kits***

FOR MOUNTING IN A
MANTEL/CLIFTON TYPE
ENCLOSURE

IP65

IP30



- K7663sP** 1
14 WAY ENCLOSURE
100A SWITCH DISCONNECTOR,
1 X 63A 30mA RCD
6 X MCB'S (2 X 6A, 2 X 16A &
2 X 32A)
2 X RCBO'S (1 X 6A & 1 X 40A)
- K7664sP** 1
14 WAY ENCLOSURE
100A SWITCH DISCONNECTOR,
2 X 63A 30mA RCD'S
6 X MCB'S (2 X 6A, 1 X 16A, 2 X
32A & 1 X 40A)
- K7666sP** 1
16 WAY ENCLOSURE
100A SWITCH DISCONNECTOR,
2 X 63A 30mA RCD'S
10 X MCB'S (3 X 6A, 2 X 16A, 4
X 32A & 1 X 40A)

- K7678sP** 1
18 WAY ENCLOSURE
100A SWITCH DISCONNECTOR,
2 X RCD'S (1 X 63A & 1 X 80A)
12 X MCB'S (3 X 6A, 2 X 16A, 2
X 20A, 4 X 32A & 1 X 40A)
- K7665sP** 1
16 WAY ENCLOSURE
100A SWITCH DISCONNECTOR,
2 X 63A 30mA RCD'S
8 X MCB'S (2 X 6A, 2 X 16A, 3 X
32A & 1 X 40A)
- K7673sP** 1
12 WAY ENCLOSURE
100A SWITCH DISCONNECTOR,
6 X RCBO'S (2 X 6A, 1 X 16A, 2
X 32A & 1 X 40A)

- K6000s** 1
INCLUDES 1 X 100A SWITCH
DISCONNECTOR
ACCEPTS A FURTHER 12
ONE MODULE PRODUCTS
IN ANY CONFIGURATION
OF RCD PROTECTED AND
UNPROTECTED CIRCUITS
BETWEEN 2/10 AND 10/2 (NOTE
RCD'S TAKE TWO SPACES)
1 INTEGRAL NEUTRAL BAR
- K6001s** 1
INCLUDES 1 X 100A SWITCH
DISCONNECTOR AND 1 X 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 (NOTE
RCD'S TAKE TWO SPACES)

- 5702sP1** 1
INSULATED 4 MODULE IP65
GARAGE KIT, COMPLETE WITH
40A 30mA RCD AND
2 X MCB (1 X B TYPE 6A, 1 X B
TYPE 16A)
- 5702sP2** 1
INSULATED 4 MODULE IP65
SHOWER KIT, COMPLETE WITH
63A 30mA RCD AND 1 X 50A
MCB

- K65504sP1** 1
4 WAY ENCLOSURE
1 X 63A 30mA RCD
2 X MCB'S (1 X 6A & 1 X 16A)

DIMENSIONS:

	WIDTH	HEIGHT	DEPTH
5702sP1:	225	±200	±113mm
5702sP2:	225	±200	±113mm

*Not approved for use within
domestic premises.

These units are suitable for use in
most Mantel and Clifton type
enclosures. Factory assembled units
are available for specific installations.

DIMENSIONS WITH COVER:

	WIDTH	HEIGHT	DEPTH
K6000s:	325	±216	±65mm
K6001s:	325	±216	±65mm

Degree of Protection is
BS EN 60529: 1992 IP65
Precautions must be taken to maintain
the IP rating, eg. correct use of cable
glands and knockouts.
BS EN 60439-3:1999