

Cat No.	Description	Modules	Max No. Ways
RCD Incomer Consumer Units - Unpopulated			
CFURSW804	6 Module 4 Way with 80A 30mA RCD	6	4
CFURSW807	9 Module 7 Way with 80A 30mA RCD	9	7
CFURSW810	12 Module 10 Way with 80A 30mA RCD	12	10
CFURSW814	16 Module 14 Way with 80A 30mA RCD	16	14
CFURSW817	19 Module 17 Way with 80A 30mA RCD	19	17
CFURSW820	22 Module 20 Way with 80A 30mA RCD	22	20



- Metal units supplied with Ø20mm and Ø32mm knockouts
- Each consumer unit supplied with spare cover blanks
- Lockable covers also available, see accessories section
- 6 Module, 4 way mini CU with new up opening visor (include photo)

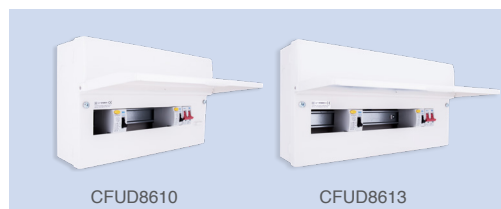
Cat No.	Description	Modules	Switch	Max No. Ways	Max
Dual RCD Consumer Units - Populated					
CFUDP16606	12 Module 6 Way with 100A Switch, 2 x 63A 30mA RCD, 6x MCBs	12	4	6	6
CFUDP16610	16 Module 10 Way with 100A Switch, 2 x 63A 30mA RCD, 6x MCBs	16	5	7	10
CFUDP16613	19 Module 13 Way with 100A Switch, 2 x 63A 30mA RCD, 6x MCBs	19	5	8	13
CFUDP16616	22 Module 16 Way with 100A Switch, 2 x 63A 30mA RCD, 6x MCBs	22	up to 9	up to 13	up to 11



- Supplied complete with MCBs fitted, see table below
- Dual RCD units supplied with optional High Integrity as standard
- Each consumer unit supplied with spare cover blanks
- Terminal and busbar design provide maximum flexibility for combination of protected or unprotected circuits
- Lockable covers also available, see accessories section

Consumer Unit Size	Qty of MCBs	MCBs Included	Qty of Cover Blanks
6 Way	6	6Ax2, 16A, 32Ax2, 40A	2
10/13 Way	10	6Ax3, 16Ax2, 32Ax4, 40A	2/4
16 Way	12	6Ax3, 10A, 16Ax2, 32Ax4, 40A, 50A	4

Cat No.	Description	Modules	Switch	Max No. Ways	Max
Dual RCD Consumer Units - Unpopulated					
CFUD6606	12 Module 6 Way with 100A Switch, 2 x 63A 30mA RCD	12	4	6	6
CFUD6610	16 Module 10 Way with 100A Switch, 2 x 63A 30mA RCD	16	5	7	10
CFUD6613	19 Module 13 Way with 100A Switch, 2 x 63A 30mA RCD	19	5	8	13
CFUD6616	22 Module 16 Way with 100A Switch, 2 x 63A 30mA RCD	22	up to 9	up to 13	up to 11



- Dual RCD units supplied with optional High Integrity as standard
- Each consumer unit supplied with spare cover blanks
- Terminal and busbar design provide maximum flexibility for combination of protected or unprotected circuits
- Lockable covers also available, see accessories section