

Cat No.	Description	Modules	Switch	Max No. Ways		Max Total
				RCD1	RCD2	
Dual RCD Consumer Units - Populated						
CFUDP16606	12 Module 6 Way with 100A Switch, 2 x 63A 30mA RCD, 6x MCBs	12	4	6	5	6
CFUDP16610	16 Module 10 Way with 100A Switch, 2 x 63A 30mA RCD, 6x MCBs	16	5	7	7	10
CFUDP16613	19 Module 13 Way with 100A Switch, 2 x 63A 30mA RCD, 6x MCBs	19	5	8	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	16



CFUDP16610

- 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 Total
				RCD1	RCD2	
Dual RCD Consumer Units - Unpopulated						
CFUD6606	12 Module 6 Way with 100A Switch, 2 x 63A 30mA RCD	12	4	6	5	6
CFUD6610	16 Module 10 Way with 100A Switch, 2 x 63A 30mA RCD	16	5	7	7	10
CFUD6613	19 Module 13 Way with 100A Switch, 2 x 63A 30mA RCD	19	5	8	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	16



CFUD8610

CFUD8613

- 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