

Rated Operational Current, AC21A (max. 690v)	Rated Operational Power, AC23A 380-440v, 3ph	Rated Operational Power, AC3 380-440v, 3 ph	Enclosure Size	
			Steel	Polycarbonate
20A	5.5 kW	3.7 kW	170x100x80	120x85x80
25A	7.5 kW	5.5 kW	170x100x80	120x85x80
32A	11 kW	7.5 kW	170x100x80	120x85x80
40A	15 kW	11 kW	200x125x125	190x100x90
55A	22 kW	18.5 kW	200x125x125	190x100x90
80A	30 kW	22 kW	260x155x125	250x145x100
100A	37 kW	30 kW	260x155x125	250x145x100

CTL374

Rating, AC21A	Order Code	Price Each		
		1+	5+	10+
Polycarbonate				
20A	341-3731			
25A	341-3743			
32A	341-3755			
40A	341-3767			
55A	341-3779			
80A	341-3780			
100A	341-3792			
Painted Steel				
20A	341-3809			
25A	341-3810			
32A	341-3822			
40A	341-3834			
55A	341-3846			
80A	341-3858			
100A	341-3860			

Changeover Switch with Centre Off Insulated Enclosure, Grey IP54/65



New



- 2 and 4 pole changeover switches, 25A to 100A
- 3 position, 1 – Off – 2
- Grey handle/silver legend
- Earth terminal included
- Complies with IEC 60947-3

Enclosure	H x W x D			Fixing Dimensions		Cable Entries	IP Rating
	H	W	D	H x W			
A	92	82	64	52 x 68		4 x 20mm ISO	65
B	92	82	90	52 x 68		4 x 20mm ISO	65
C	180	140	115	150 x 128		4 x 20mm ISO	54
D	190	190	180	164 x 164		None – drill to suit	54
E	280	190	130	254 x 164		1 x gland plate – drill to suit	54
F	280	190	180	254 x 164		1 x gland plate – drill to suit	54

CTL378

Rating, AC21A	Enclosure	Order Code	Price Each		
			1+	5+	10+
2 Pole					
25A	A	341-2970			
32A	A	341-2982			
40A	C	341-2994			
63A	C	341-3007			
100A	E	341-3019			
4 Pole					
25A	B	341-3020			
32A	B	341-3032			
40A	D	341-3044			
63A	F	341-3056			
100A	F	341-3068			

Open Isolator Flush Mount



Single, Double & Triple Pole Flush Mounting Padlockable Isolators

New

- Padlockable in the Off position
- 3 poles switches accept add on Neutral and auxiliary contacts (except 20A switches)
- Built in N and PE terminals
- Approved to IEC (EN60) 947, IEC (EN60) 204
- UL and CSA approved
- Standard protection of IP55

Model	Rating	Poles	Power	AC3
T0-1-8200/EA/SVB	20A	Single Pole	2.2kW	AC3
T3-1-8200/EA/SVB	32A	Single Pole	3.6kW	AC3
T5B-1-102/EA/SVB	63A	Single Pole	7.3kW	AC3
T0-1-102/EA/SVB	20A	Double Pole	2.2kW	AC3
T3-1-102/EA/SVB	32A	Double Pole	5.5kW	AC3
T5B-1-102/EA/SVB	63A	Double Pole	11kW	AC3
T0-2-1/EA/SVB	20A	Triple Pole	5.5kW	AC3
P1-25/EA/SVB	25A	Triple Pole	7.5kW	AC3
P1-32/EA/SVB	32A	Triple Pole	15kW	AC3
P3-63/EA/SVB	63A	Triple Pole	30kW	AC3

CTL323

	Order Code	Price Each		
		1+	5+	10+
20A, Single Pole	320-3256			
32A, Single Pole	320-3268			
63A, Single Pole	320-3270			
20A, Double Pole	320-3281			
32A, Double Pole	320-3293			
63A, Double Pole	320-3300			
20A, Triple Pole	320-3311			
25A, Triple Pole	320-3323			
32A, Triple Pole	320-3335			
63A, Triple Pole	320-3347			
Switched Neutral Blocks				
25A/32A	175-375			
63A	175-376			
Auxiliary Contact Block				
1NO + 1NC	175-377			

Open Isolators Door – Interlocking



Single, Double & Triple Pole Rear Mounting Door-interlocking Isolators

- Padlockable in the Off position
- 3 pole switches accept add on Neutral and auxiliary contacts (except 20A switches)
- Built in N and PE terminals
- Approved to IEC (EN60) 947, IEC (EN60) 204
- UL and CSA approved
- Standard protection of IP55

Model	Rating	Poles	Power	AC3
T0-1-8200/V/SVB	20A	Single Pole	2.2kW	AC3
T3-1-8200/V/SVB	32A	Single Pole	3.6kW	AC3
T5B-1-8200/V/SVB	63A	Single Pole	7.2kW	AC3
T0-1-102/V/SVB	20A	Double Pole	2.2kW	AC3
T3-1-102/V/SVB	32A	Double Pole	5.5kW	AC3
T5B-1-102/V/SVB	63A	Double Pole	11kW	AC3
T0-2-1/V/SVB	20A	Triple Pole	5.5kW	AC3
P1-25/V/SVB	25A	Triple Pole	5.5kW	AC3
P1-32/V/SVB	32A	Triple Pole	7.5kW	AC3
P3-63/V/SVB	63A	Triple Pole	15kW	AC3

CTL325

	Order Code	Price Each		
		1+	5+	10+
20A, Single Pole	321-1873			
32A, Single Pole	321-1885			
63A, Single Pole	321-1897			
20A, Double Pole	321-1903			
32A, Double Pole	321-1915			
63A, Double Pole	321-1927			
20A, Triple Pole	321-1940			
25A, Triple Pole	321-1952			
32A, Triple Pole	321-1964			
63A, Triple Pole	321-1976			
100A, Triple Pole	448-035			
Switched Neutral Blocks				
25A/32A	175-375			
63A	175-376			
Auxiliary Contact Block				
1 NO + 1 NC	175-377			
Shaft Extensions with Supports				
for 32A and below	178-702			
for 63A and above	178-703			

continued