



2209 6009



1407 0520



1473 1111



2200 1005



2200 1011



2294 3005

**Conversion kits for Sirco M switches (mechanical interlock / parallel attachment)**

Sirco M switches can be converted to changeover switches with the addition of conversion kits. A mechanical interlock module simply clips onto two identical 3 pole switches to provide a changeover facility. 4th poles clip onto 3 pole switches for 4 pole applications

type	no. poles	description		for switch	
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**Changeover mechanism** *mechanically interlocks two switches*

<b>2209 6009</b>	I-O-II	changeover mechanism between two switches	M1/2	16 - 80A
<b>2209 6011</b>	I-O-II	changeover mechanism between two switches	M3	100 - 125A
<b>2299 3005</b>	bridge	3 pole bridging kit for switches	M1	16 - 40A
<b>2299 4005</b>	bridge	4 pole bridging kit for switches	M1	16 - 40A
<b>2299 3009</b>	bridge	3 pole bridging kit for switches	M2	63 - 80A
<b>2299 4009</b>	bridge	4 pole bridging kit for switches	M2	63 - 80A

**Handles I-O-II** for above changeover mechanisms

<b>1473 1113</b>	I-O-II	handle for above changeover switches	M1/2	16 - 80A
<b>1473 0113</b>	I-O-II	handle for above changeover switches	M3	100 - 125A

**Extension shafts for above interlock mechanisms**

<b>1407 0532</b>	320 mm	5 mm extension shaft for external handle	M1/2	16 - 80A
<b>1409 0632</b>	320 mm	6 mm extension shaft for external handle	M3	100 - 125A

**Parallel attachments** *operates two switches simultaneously*

<b>2269 6009</b>	I-O	6/8 pole conversion kit between two switches	M1/2	16 - 80A
<b>2269 6011</b>	I-O	6/8 pole conversion kit between two switches	M3	100 - 125A

**Handles I-O** for above parallel attachments

<b>1473 1111</b>	S00	black operating handle (external)	M1/2	16 - 80A
<b>1483 1111</b>	S0	black operating handle (external)	M3	100 - 125A

**Extension shafts for above parallel attachments**

<b>1407 0532</b>	320 mm	5 mm extension shaft for external handle	M1/2	16 - 80A
<b>1409 0632</b>	320 mm	6 mm extension shaft for external handle	M3	100 - 125A

**Attachable 4th pole module (clips onto side of switch)**

type	rated current	no. poles	description		for switch	
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<b>2200 1004</b>	40A	1 pole	attachable 4th pole module		M1	16 - 40A
<b>2200 1005</b>	63A	1 pole	attachable 4th pole module		M1	40 - 63A
<b>2200 1008</b>	80A	1 pole	attachable 4th pole module		M2	63 - 80A
<b>2200 1011</b>	125A	1 pole	attachable 4th pole module		M3	100 - 125A

**Terminal shrouds** top (or) bottom terminal protection (two required for total protection)

<b>2294 1005</b>	t/parent	1 pole	terminal protection shroud		M1	16 - 63A
<b>2294 3005</b>	t/parent	3 pole	terminal protection shroud		M1	16 - 63A
<b>2294 1009</b>	t/parent	1 pole	terminal protection shroud		M2	63 - 80A
<b>2294 3009</b>	t/parent	3 pole	terminal protection shroud		M2	63 - 80A
<b>2294 1011</b>	t/parent	1 pole	terminal protection shroud		M3	100 - 125A
<b>2294 3016</b>	t/parent	3 pole	terminal protection shroud		M3	100 - 125A
<b>2294 3016</b>	t/parent	3 pole	terminal protection shroud		MV	100 - 160A
<b>2294 4016</b>	t/parent	4 pole	terminal protection shroud		MV	100 - 160A