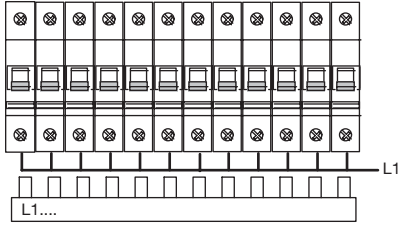


Accessories Busbars

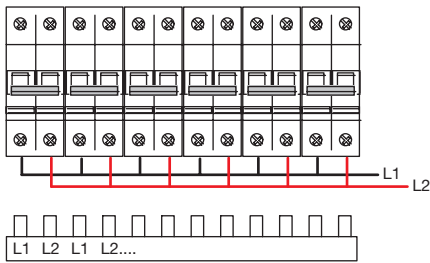
System pro M
S200 Series

1 Phase



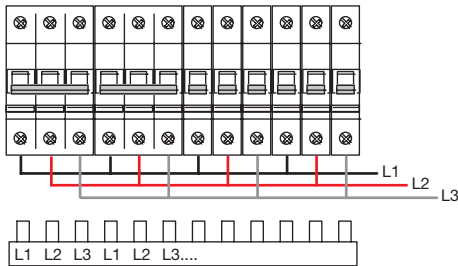
For use on:	Amp rating	Number of poles	Busbar length (mm)	End cap catalog number	Catalog number	List price	Delivery class	Suggested order qty. quantity	Weight (ozs)
S200 & S200P ①	63	60	988	-	PS1/60	\$ 36	A	1	9
	80	60	988	-	PS1/60/16	46			
S200U & S200UP ②③	80	6	108	-	PS1/6/16BP	30	B	1	1.4
		12	216	-	PS1/12/16BP	60			
		18	324	-	PS1/18/16BP	90			

2 Phase



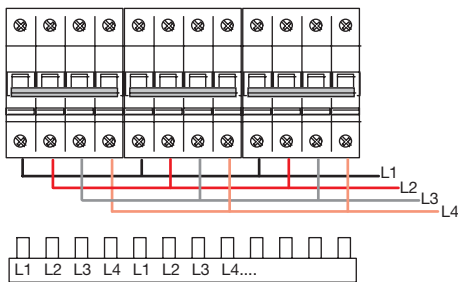
For use on:	Amp rating	Number of poles	Busbar length (mm)	End cap catalog number	Catalog number	List price	Delivery class	Suggested order qty. quantity	Weight (ozs)
S200 & S200P ①	63	58	1035	PS-ENDSP	PS2/58SP	\$ 122	A	1	11
	80	58	1035	PS-ENDSP	PS2/58/16SP	152			
S200U & S200UP ②③	80	6	108	-	PS2/6/16BP	40	B	1	1.8
		12	216	-	PS2/12/16BP	80			
		18	324	-	PS2/18/16BP	120			

3 Phase



For use on:	Amp rating	Number of poles	Busbar length (mm)	End cap catalog number	Catalog number	List price	Delivery class	Suggested order qty. quantity	Weight (ozs)
S200 & S200P ①	63	60	1065	PS-ENDSP	PS3/60SP	\$ 130	A	1	12
	80	60	1065	PS-ENDSP	PS3/60/16SP	176			
S200U & S200UP ②③	80	6	108	-	PS3/6/16BP	44	B	1	2
		12	216	-	PS3/12/16BP	88			
		18	324	-	PS3/18/16BP	132			

4 Phase



For use on:	Amp rating	Number of poles	Busbar length (mm)	End cap catalog number	Catalog number	List price	Delivery class	Suggested order qty. quantity	Weight (ozs)
S200 & S200P	80	60	1056	PS-END1SP	PS4/60/16SP	\$ 236	B	1	22

Delivery Class

- A - Standard item, stock to 2 weeks lead time
- B - Stock to 4 weeks lead time
- C - 6 to 8 week lead time

NOTE

ALL BUS BARS MAY BE CENTER FED IN ORDER TO DOUBLE THE AMPACITY RATING

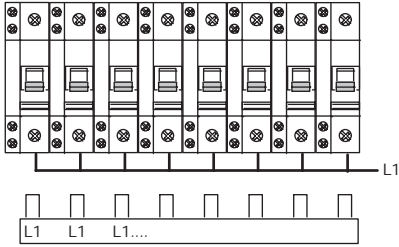
NOTE

BUS BARS MAY BE USED ON LINE OR LOAD SIDE OF MCBS

- ① UL Approved for use on UL1077 miniature circuit breakers. UL File #E76126
- ② UL approved for use on UL 489 miniature circuit breakers. UL File # E250145
- ③ UL 489 bus bars may not be cut.

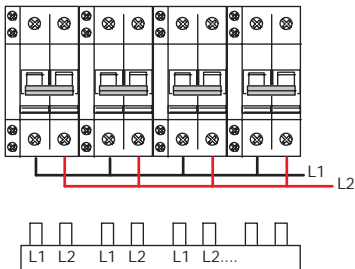
Accessories Busbars

1 Phase with 1 auxiliary



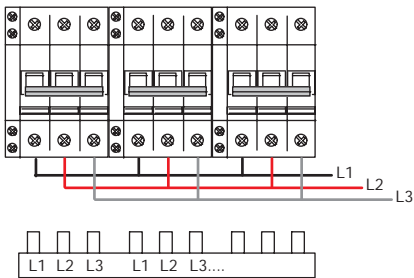
For use on:	Amp rating	Number of poles	Busbar length (mm)	End cap catalog number	Catalog number	List price	Delivery class	Suggested order qty. quantity	Weight (ozs)
S200 & S200P	63 80	38 38	1044 1044	— —	PS1/38H PS1/38/16H	\$ 50 56	B	1	7.4 10.1

2 Phase with 1 auxiliary



For use on:	Amp rating	Number of poles	Busbar length (mm)	End cap catalog number	Catalog number	List price	Delivery class	Suggested order qty. quantity	Weight (ozs)
S200 & S200P	80	48	1065	PS-ENDSP	PS2/48/16SP	\$ 174	B	1	23.3

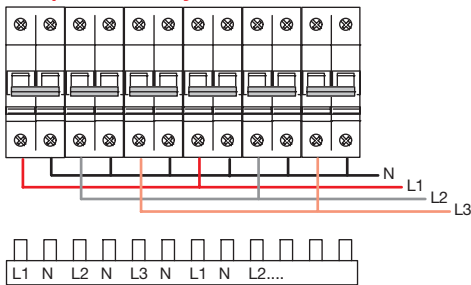
3 Phase with 1 auxiliary



For use on:	Amp rating	Number of poles	Busbar length (mm)	End cap catalog number	Catalog number	List price	Delivery class	Suggested order qty. quantity	Weight (ozs)
S200 & S200P	80	39	980	PS-ENDSP	PS3/39/16SP	\$ 158	B	1	22.6

14

3 Phase + N, for use with 2 pole MCB's on 3 phase / 4W system



For use on:	Amp rating	Number of poles	Busbar length (mm)	End cap catalog number	Catalog number	List price	Delivery class	Suggested order qty. quantity	Weight (ozs)
S200 & S200P	80	58	1048	PS-END1SP	PS4/58/16NSP	\$ 238	B	1	30.8

Insulated busbar assembly contains 4 separate circuits for use with 1+N or 2 pole MCBs.

Delivery Class

- A - Standard item, stock to 2 weeks lead time
- B - Stock to 4 weeks lead time
- C - 6 to 8 week lead time

NOTE

ALL BUS BARS MAY BE CENTER FED IN ORDER TO DOUBLE THE AMPACITY RATING

NOTE

BUS BARS MAY BE USED ON LINE OR LOAD SIDE OF MCBS