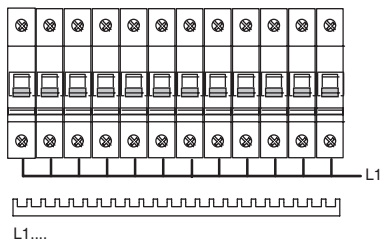


Accessories

Busbars (UL and IEC approved only)

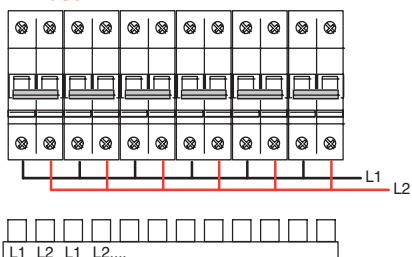
S200, S200U and S200UP

1 Phase



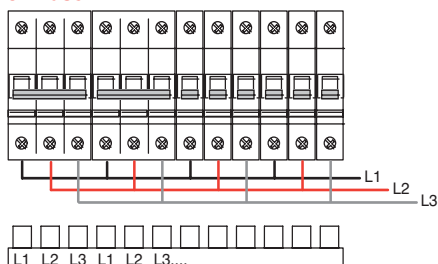
For use on:	Amp rating	Number of poles	Busbar length	End cap catalog number	Catalog number	List price	Delivery class	Suggested order qty. quantity	Weight kg (1 pc.)
S200	63	60	1053	PS-END0	PS1/60		B	1	0.260
	80	60	1053	PS-END0	PS1/60/16				0.410
S200U & S200UP	80	6	103	-	PS1/6/16BP		B	1	0.040
		12	206	-	PS1/12/16BP				0.082
		18	310	-	PS1/18/16BP				0.122

2 Phase



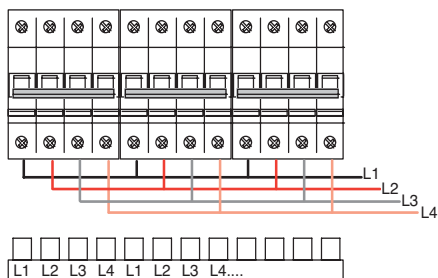
For use on:	Amp rating	Number of poles	Busbar length	End cap catalog number	Catalog number	List price	Delivery class	Suggested order qty. quantity	Weight kg (1 pc.)
S200	63	58	1019	PS-END	PS2/58SP		B	1	0.312
	80	58	1019	PS-END	PS2/58/16SP				0.510
S200U & S200UP	80	6	103	-	PS2/6/16BP		B	1	0.051
		12	206	-	PS2/12/16BP				0.105
		18	310	-	PS2/18/16BP				0.159

3 Phase



For use on:	Amp rating	Number of poles	Busbar length	End cap catalog number	Catalog number	List price	Delivery class	Suggested order qty. quantity	Weight kg (1 pc.)
S200	63	60	1055	PS-END	PS3/60SP		B	1	0.340
	80	60	1055	PS-END	PS3/60/16SP				0.567
S200U & S200UP	80	6	103	-	PS3/6/16BP		B	1	0.057
		12	206	-	PS3/12/16BP				0.114
		18	310	-	PS3/18/16BP				0.170

4 Phase



For use on:	Amp rating	Number of poles	Busbar length	End cap catalog number	Catalog number	List price	Delivery class	Suggested order qty. quantity	Weight kg (1 pc.)
S200	80	60	1056	PS-END1	PS4/60/16SP		B	1	0.624

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 BUSBARS MAY BE CENTER FED IN ORDER TO DOUBLE THE AMPACITY RATING
(TERMINAL LIMITS: S200=1104, S200U/UP=140A)

NOTE

BUSBARS MAY BE USED ON LINE OR LOAD OF MCBS