

## BS 88 - External front and side operation - 200 to 1250 A

Rating (A) Fuse size Frame size	Number of poles	Reference Switch I-0	Reference Changeover I - 0 - II	External front handle I-0	TEST External front handle I-0 TEST	External right side handle I - 0	Changeover external front handle I - 0 - II	Shaft extensions for handle	Terminal shrouds <sup>(3)</sup>	U type A/C <sup>(2)</sup>	Integrated solid neutral link																		
CD 200 A A3-A4 (5) 13 A	2 P	3841 <b>2019</b>		Black S2 type IP55 1421 <b>2111</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1424 <b>2111</b>	Black S2 type IP65 1423 <b>2115</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1424 <b>2115</b>	Black S2 type IP55 1425 <b>2111</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1428 <b>2111</b>	Black S2 type IP55 1421 <b>2113</b> <sup>(1)</sup>	320 mm 1400 <b>1032</b>	2 P 3998 <b>2016</b>	1 contact NO 3999 <b>0701</b>  1 contact NC 3999 <b>0702</b>	3829 <b>9320</b>																		
	3 P	3841 <b>3019</b>	3880 <b>3019</b>						3 P 3998 <b>3016</b>																				
	4 P	3841 <b>6019</b>	3880 <b>6019</b>						4 P 3998 <b>4016</b>																				
200 A B1-B2 15	2 P	3841 <b>2021</b>							Black S2 type IP55 1421 <b>2111</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1424 <b>2111</b>		Black S2 type IP65 1423 <b>2115</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1424 <b>2115</b>	Black S2 type IP55 1425 <b>2111</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1428 <b>2111</b>	Black S2 type IP55 1421 <b>2113</b> <sup>(1)</sup>	320 mm 1400 <b>1032</b>	2 P 3998 <b>2025</b>	1 contact NO 3999 <b>0701</b>  1 contact NC 3999 <b>0702</b>	3829 <b>9325</b>												
	3 P	3841 <b>3021</b>	3880 <b>3021</b>												3 P 3998 <b>3025</b>														
	4 P	3841 <b>6021</b>	3880 <b>6021</b>												4 P 3998 <b>4025</b>														
250 A B1-B2-B3 15	2 P	3841 <b>2024</b>													Black S2 type IP55 1421 <b>2111</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1424 <b>2111</b>		Black S2 type IP65 1423 <b>2115</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1424 <b>2115</b>	Black S2 type IP55 1425 <b>2111</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1428 <b>2111</b>	Black S2 type IP55 1421 <b>2113</b> <sup>(1)</sup>	320 mm 1400 <b>1032</b>	2 P 3998 <b>2025</b>	1 contact NO 3999 <b>0701</b>  1 contact NC 3999 <b>0702</b>	3829 <b>9339</b>						
	3 P	3841 <b>3024</b>	3880 <b>3024</b>																		3 P 3998 <b>3025</b>								
	4 P	3841 <b>6024</b>	3880 <b>6024</b>																		4 P 3998 <b>4025</b>								
315 A B1-B2-B3 16	2 P	3841 <b>2032</b>																			Black S2 type IP55 1421 <b>2111</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1424 <b>2111</b>		Black S2 type IP65 1423 <b>2115</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1424 <b>2115</b>	Black S2 type IP55 1425 <b>2111</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1428 <b>2111</b>	Black S2 type IP55 1421 <b>2113</b> <sup>(1)</sup>	320 mm 1400 <b>1032</b>	2 P 3998 <b>2025</b>	1 contact NO 3999 <b>0701</b>  1 contact NC 3999 <b>0702</b>	3829 <b>9339</b>
	3 P	3841 <b>3032</b>	3880 <b>3032</b>																								3 P 3998 <b>3025</b>		
	4 P	3841 <b>6032</b>	3880 <b>6032</b>																								4 P 3998 <b>4025</b>		
400 A B1-B2- B3-B4 16	2 P	3841 <b>2038</b>		Black S2 type IP55 1421 <b>2111</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1424 <b>2111</b>	Black S2 type IP65 1423 <b>2115</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1424 <b>2115</b>	Black S2 type IP55 1425 <b>2111</b> <sup>(1)</sup> Red/Yellow S2 type IP65 1428 <b>2111</b>	Black S2 type IP55 1421 <b>2113</b> <sup>(1)</sup>	320 mm 1400 <b>1032</b>		2 P 3998 <b>2025</b>																	1 contact NO 3999 <b>0701</b>  1 contact NC 3999 <b>0702</b>		3829 <b>9339</b>
	3 P	3841 <b>3038</b>								3 P 3998 <b>3025</b>																			
	4 P	3841 <b>6038</b>								4 P 3998 <b>4025</b>																			
630 A C1-C2 17	2 P	3821 <b>2063</b>							Black S3 type IP65 1433 <b>3111</b> <sup>(1)</sup> Red/Yellow S3 type IP65 1434 <b>3111</b>	Black S3 type IP65 1433 <b>3111</b> <sup>(1)</sup> Red/Yellow S3 type IP65 1434 <b>3111</b>	Black S3 type IP65 1437 <b>3111</b> <sup>(1)</sup> Red/Yellow S3 type IP65 1438 <b>3111</b>	Black S3 type IP65 1437 <b>3111</b> <sup>(1)</sup>	320 mm 1400 <b>1232</b>	2 P 3898 <b>2080</b>		1 contact NO 3999 <b>0701</b>  1 contact NC 3999 <b>0702</b>													3829 <b>9308</b>
	3 P	3821 <b>3063</b>												3 P 3898 <b>3080</b>															
	4 P	3821 <b>6063</b>												4 P 3898 <b>4080</b>															
800 A C1-C2-C3 17	2 P	3821 <b>2080</b>												Black S3 type IP65 1433 <b>3111</b> <sup>(1)</sup> Red/Yellow S3 type IP65 1434 <b>3111</b>	Black S3 type IP65 1433 <b>3111</b> <sup>(1)</sup> Red/Yellow S3 type IP65 1434 <b>3111</b>		Black S3 type IP65 1437 <b>3111</b> <sup>(1)</sup> Red/Yellow S3 type IP65 1438 <b>3111</b>	Black S3 type IP65 1437 <b>3111</b> <sup>(1)</sup>	320 mm 1400 <b>1232</b>	2 P 3898 <b>2120</b>		1 contact NO 3999 <b>0701</b>  1 contact NC 3999 <b>0702</b>							3829 <b>9312</b>
	3 P	3821 <b>3080</b>																		3 P 3898 <b>3120</b>									
	4 P	3821 <b>6080</b>																		4 P 3898 <b>4120</b>									
1250 A D1 18	2 P	3821 <b>2120</b>																		Black S4 type IP65 1443 <b>3111</b> <sup>(1)</sup>	Black S4 type IP65 1443 <b>3111</b> <sup>(1)</sup>		Black S4 type IP65 1443 <b>3111</b> <sup>(1)</sup>	Black S4 type IP65 1443 <b>3111</b> <sup>(1)</sup>	320 mm 1400 <b>1232</b>	2 P 3898 <b>2120</b>		1 contact NO 3999 <b>0701</b>  1 contact NC 3999 <b>0702</b>	3829 <b>9312</b>
	3 P	3821 <b>3120</b>																								3 P 3898 <b>3120</b>			
	4 P	3821 <b>6120</b>																								4 P 3898 <b>4120</b>			

(1) Standard.

(2) 4 auxiliary contacts as standard without additional contact holder.

(3) Top/bottom.

(4) 8 AC as standard without support (the support is for 8 additional auxiliary contacts).

(5) For fuse size A4: max diameter 31mm