

SIRCO - References

Standard applications - Front operation - 6 & 8-pole

Rating (A) / Frame size	No. of poles	Switch body	Direct handle	External handle	Shaft for external handle	Auxiliary contact	Terminal shrouds	Terminal screens		
125 A / B3 _{DS}	6 P	2601 6013	Type B3 Black 4199 5012 ⁽¹⁾	S2 type Black IP55 1421 2111 ⁽¹⁾ Red IP65 1424 2111	200 mm 1400 1020 320 mm 1400 1032 ⁽¹⁾	1 st NO/NC contact 2699 0061 2 nd NO/NC contact 2699 0062	6 P 2694 3014 ⁽²⁾⁽³⁾ 8 P 2694 4014 ⁽²⁾⁽³⁾	6 P 1509 3012 ⁽⁴⁾ 8 P 1509 4012 ⁽⁴⁾		
	8 P	2601 8013								
160 A / B3 _{DS}	6 P	2601 6016							6 P 2694 3051 ⁽²⁾⁽³⁾ 8 P 2694 4051 ⁽²⁾⁽³⁾	6 P 1509 3063 ⁽⁴⁾ 8 P 1509 4063 ⁽⁴⁾
	8 P	2601 8016								
250 A / B4 _{DS}	6 P	2601 6025	Type C1 Black 2799 7052 ⁽¹⁾ Red 2799 7053	Type S4 Black IP65 1443 3111 ⁽¹⁾ Red IP65 1444 3111	200 mm 1401 1520 320 mm 1401 1532 ⁽¹⁾		6 P 2694 3021 ⁽²⁾⁽³⁾ 8 P 2694 4021 ⁽²⁾⁽³⁾	6 P 1509 3025 ⁽⁴⁾ 8 P 1509 4025 ⁽⁴⁾		
	8 P	2601 8025								
400 A / B5 _{DS}	6 P	2601 6040					6 P 2694 3051 ⁽²⁾⁽³⁾ 8 P 2694 4051 ⁽²⁾⁽³⁾	6 P 1509 3063 ⁽⁴⁾ 8 P 1509 4063 ⁽⁴⁾		
	8 P	2601 8040								
630 A / B5 _{DS}	6 P	2601 6063							6 P 2694 3051 ⁽²⁾⁽³⁾ 8 P 2694 4051 ⁽²⁾⁽³⁾	6 P 1509 3063 ⁽⁴⁾ 8 P 1509 4063 ⁽⁴⁾
	8 P	2601 8063								
800 A / B6 _{DS}	6 P	2601 6080	C2 type Black 2799 7012 ⁽¹⁾ Red 2799 7013	Type V1 Black IP65 2799 7145 ⁽¹⁾	320 mm 2799 3018 ⁽¹⁾		-	6 P 1509 3080 ⁽⁴⁾ 8 P 1509 4080 ⁽⁴⁾		
	8 P	2601 8080								
1000 A / B6 _{DS}	6 P	2601 6100							6 P 1509 3080 ⁽⁴⁾ 8 P 1509 4080 ⁽⁴⁾	
	8 P	2601 8100								
1250 A / B7 _{DS}	6 P	2601 6120							6 P 1509 3080 ⁽⁴⁾ 8 P 1509 4080 ⁽⁴⁾	
	8 P	2601 8120								
1600 A / B7 _{DS}	6 P	2601 6160						6 P 1509 3160 ⁽⁴⁾ 8 P 1509 4160 ⁽⁴⁾		
	8 P	2601 8160								

(1) Standard.

(2) Top or bottom on the front or rear of the device.

(3) Select 2 sets for front or rear.

(4) Top or bottom at the front of the device.

Accessories (continued)

Terminal shrouds

Use

Top or bottom protection against direct contact with terminals or connection parts.

Advantage

Perforations allow remote thermographic inspection without the need to remove the shrouds. The terminal shrouds also provide phase separation for SIRCO and SIRCO AC from 125 to 630 A.



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For 3/4 poles SIRCO and SIRCO AC

Rating (A) / Frame size	SIRCO	SIRCO AC	No. of poles	Position	Reference
125 ... 160 / B3			3 P	top or bottom	2694 3014 ⁽¹⁾
125 ... 160 / B3			4 P	top or bottom	2694 4014 ⁽²⁾
200 ... 250 / B4		200 ... 315 / B4	3 P	top or bottom	2694 3021 ⁽¹⁾
200 ... 250 / B4		200 ... 315 / B4	4 P	top or bottom	2694 4021 ⁽²⁾
315 ... 630 / B5		400 ... CD 630 / B5	3 P	top or bottom	2694 3051 ⁽¹⁾
315 ... 630 / B5		400 ... CD 630 / B5	4 P	top or bottom	2694 4051 ⁽²⁾

(1) Reference includes 3 parts for top or bottom protection.

(2) Reference includes 4 parts for top or bottom protection.

For 6/8-pole SIRCO

Rating (A) / Frame size	No. of poles	Position	Reference
125 ... 160 / B3 _{DS}	6 P	Top or bottom	2694 3014 ⁽¹⁾⁽³⁾
125 ... 160 / B3 _{DS}	8 P	Top or bottom	2694 4014 ⁽²⁾⁽³⁾
250 / B4 _{DS}	6 P	Top or bottom	2694 3021 ⁽¹⁾⁽³⁾
250 / B4 _{DS}	8 P	Top or bottom	2694 4021 ⁽²⁾⁽³⁾
400 ... 630 / B5 _{DS}	6 P	Top or bottom	2694 3051 ⁽¹⁾⁽³⁾
400 ... 630 / B5 _{DS}	8 P	Top or bottom	2694 4051 ⁽²⁾⁽³⁾

(1) Reference includes 3 parts for top or bottom protection on the front or rear of the device.

(2) Reference includes 4 parts for top or bottom protection on the front or rear of the device.

(3) Select 2 sets for front or rear.

Distribution block

Use

Easy connection of multiple cables, bottom of the SIRCO.

For 3/4-pole SIRCO

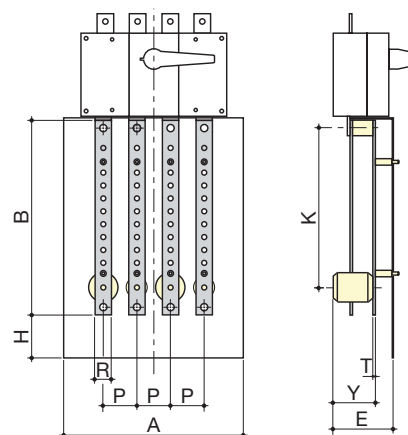
Rating (A) / Frame size	No. of poles	No. of feeders per section (mm ²)	I _{cc} (kA rms) ⁽¹⁾	Reference
160 / B3	3 P	1x95 + 8x25	10	5411 3016
160 / B3	4 P	1x95 + 8x25	10	5411 4016
250 / B4	3 P	1x150 + 8x50	15	5411 3025
250 / B4	4 P	1x150 + 8x50	15	5411 4025
400 / B5	3 P	1x240 + 8x95	21	5411 3040
400 / B5	4 P	1x240 + 8x95	21	5411 4040
630 / B5	3 P	1x300 + 8x150	21	5411 3063
630 / B5	4 P	1x300 + 8x150	21	5411 4063

Dimensions

Rating (A) / Frame size	No. of poles	A	B	T	H	K	P	R	T	Y
160 / B3	3 P	154	286	73	46.5	261.5	36	20	4	54
160 / B3	4 P	190	286	73	46.5	261.5	36	20	4	54
250 / B4	3 P	210	307	83	57.5	279	50	25	4	56
250 / B4	4 P	260	307	83	57.5	279	50	25	4	56
400 / B5	3 P	281	375	116	82.5	340	65	32	5	82
400 / B5	4 P	346	375	116	82.5	340	65	32	5	82
630 / B5	3 P	271	438	117	90.5	410.5	65	40	6	83
630 / B5	4 P	346	438	117	90.5	410.5	65	40	6	83



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repar_003_c_1_x_cat

References

SIRCO MOT AT

Rating (A) / Frame size	N° of poles	Power supply voltage	Switch body	Terminal screens	Terminal shrouds			
125 A / B3	3 P	230 VAC	9915 3012	3 P 1509 3012 4 P 1509 4012	3 P 2694 3014 4 P 2694 4014			
	4 P		9915 4012					
160 A / B3	3 P		9915 3016					
	4 P		9915 4016					
250 A / B4	3 P		9915 3025	3 P 1509 3025 4 P 1509 4025	3 P 2694 3021 4 P 2694 4021			
	4 P		9915 4025					
400 A / B4	3 P		9915 3040					
	4 P		9915 4040					
630 A / B5	3 P		9915 3063	3 P 1509 3063 4 P 1509 4063	3 P 2694 3051 4 P 2694 4051			
	4 P		9915 4063					
800 A / B6	3 P		9915 3080	3 P 1509 3080 4 P 1509 4080				
	4 P		9915 4080					
1000 A / B6	3 P		9915 3100					
	4 P		9915 4100					
1250 A / B6	3 P		9915 3120					
	4 P		9915 4120					
1600 A / B7	3 P		9915 3160	3 P 1509 3160 4 P 1509 4160				
	4 P		9915 4160					
2000 A / B8	3 P		9915 3200	3 P 1509 3200 4 P 1509 4200				
	4 P		9915 4200					
2500 A / B8	3 P		9915 3250					
	4 P		9915 4250					
3200 A / B8	3 P		9915 3320					
	4 P		9915 4320					

Accessories

Terminal shrouds

Use

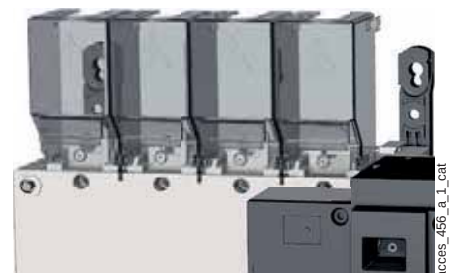
Protection IP2X against direct contact with terminals or connecting parts.

Advantages

Perforations allow remote thermographic inspection without the need to remove the shrouds.

Rating (A)	Frame size	N° of poles	Position	Reference
125 ... 200	B3	3 P	Upstream or downstream	2694 3014 ⁽¹⁾
125 ... 200	B3	4 P	Upstream or downstream	2694 4014 ⁽¹⁾
250 ... 400	B4	3 P	Upstream or downstream	2694 3021 ⁽¹⁾
250 ... 400	B4	4 P	Upstream or downstream	2694 4021 ⁽¹⁾
630	B5	3 P	Upstream or downstream	2694 3051 ⁽¹⁾
630	B5	4 P	Upstream or downstream	2694 4051 ⁽¹⁾

(1) For complete protection, order the reference 2 times.



SIRCOVER

Manually operated Transfer Switching Equipment
from 125 to 3200 A

References

SIRCOVER I-0-II

Rating (A) / Frame size	No. of poles	Switch body	Direct handle	External handle	Shaft for external handle	Bridging bars	Auxiliary contact	Terminal shrouds	Terminal screens				
125 A / B3	3 P	41AC 3013	J2 type Blue 1122 1111 Red 1123 1111	S2 type Black IP55 1421 2113 Black IP65 1423 2113 ⁽⁴⁾	200 mm 1400 1020 320 mm 1400 1032 ⁽⁴⁾	3 P 4109 3019 4 P 4109 4019	1 st /2 nd NO/NC contact 4109 0021 ⁽²⁾	3 P 2694 3014 ⁽³⁾⁽⁴⁾ 4 P 2694 4014 ⁽³⁾⁽⁴⁾	3 P 1509 3012 4 P 1509 4012				
	160 A / B3	3 P								41AC 3016	4 P 4109 4019	3 P 2694 3021 ⁽³⁾⁽⁴⁾ 4 P 2694 4021 ⁽³⁾⁽⁴⁾	3 P 1509 3025 4 P 1509 4025
4 P		41AC 4016											
200 A / B3	3 P	41AC 3020								4109 3025 4109 4025	3 P 4109 3039 4 P 4109 4039	3 P 2694 3051 ⁽³⁾⁽⁴⁾ 4 P 2694 4051 ⁽³⁾⁽⁴⁾	3 P 1509 3063 4 P 1509 4063
	4 P	41AC 4020											
250 A / B4	3 P	41AC 3025				3 P 4109 3039 4 P 4109 4039		3 P 2694 3021 ⁽³⁾⁽⁴⁾ 4 P 2694 4021 ⁽³⁾⁽⁴⁾	3 P 1509 3080 4 P 1509 4080				
	4 P	41AC 4025											
315 A / B4	3 P	41AC 3031				4109 3050 4109 4050 4109 3063 4109 4063		3 P 1509 3160 4 P 1509 4160	3 P 2694 3051 ⁽³⁾⁽⁴⁾ 4 P 2694 4051 ⁽³⁾⁽⁴⁾	3 P 1509 3080 4 P 1509 4080			
	4 P	41AC 4031											
400 A / B4	3 P	41AC 3040				4109 3063 4109 4063		3 P 1509 3160 4 P 1509 4160	3 P 2694 3051 ⁽³⁾⁽⁴⁾ 4 P 2694 4051 ⁽³⁾⁽⁴⁾	3 P 1509 3080 4 P 1509 4080			
	4 P	41AC 4040											
500 A / B5	3 P	41AC 3050				C1 type Black 2799 7052		S4 type Black IP65 1443 3113	200 mm 1401 1520 320 mm 1401 1532 ⁽⁴⁾	3 P 4109 3080 3 P 4109 4080	1 st and 2 nd NO/NC contact included	3 P 2694 3051 ⁽³⁾⁽⁴⁾ 4 P 2694 4051 ⁽³⁾⁽⁴⁾	3 P 1509 3063 4 P 1509 4063
	4 P	41AC 4050											
630 A / B5	3 P	41AC 3063				3 P 4109 3080 4 P 4109 4080		3 P 2694 3051 ⁽³⁾⁽⁴⁾ 4 P 2694 4051 ⁽³⁾⁽⁴⁾	3 P 1509 3080 4 P 1509 4080				
	4 P	41AC 4063											
800 A / B6	3 P	41AC 3080	4109 3120 4109 4120 4109 3160 4109 4160	3 P 1509 3160 4 P 1509 4160	3 P 2694 3051 ⁽³⁾⁽⁴⁾ 4 P 2694 4051 ⁽³⁾⁽⁴⁾	3 P 1509 3080 4 P 1509 4080							
	4 P	41AC 4080											
1000 A / B6	3 P	41AC 3100	4109 3120 4109 4120 4109 3160 4109 4160	3 P 1509 3160 4 P 1509 4160	3 P 2694 3051 ⁽³⁾⁽⁴⁾ 4 P 2694 4051 ⁽³⁾⁽⁴⁾	3 P 1509 3080 4 P 1509 4080							
	4 P	41AC 4100											
1250 A / B6	3 P	41AC 3120	4109 3120 4109 4120 4109 3160 4109 4160	3 P 1509 3160 4 P 1509 4160	3 P 2694 3051 ⁽³⁾⁽⁴⁾ 4 P 2694 4051 ⁽³⁾⁽⁴⁾	3 P 1509 3080 4 P 1509 4080							
	4 P	41AC 4120											
1600 A / B7	3 P	41AC 3160	4109 3120 4109 4120 4109 3160 4109 4160	3 P 1509 3160 4 P 1509 4160	3 P 2694 3051 ⁽³⁾⁽⁴⁾ 4 P 2694 4051 ⁽³⁾⁽⁴⁾	3 P 1509 3080 4 P 1509 4080							
	4 P	41AC 4160											
2000 A / B8	3 P	41AC 3200	S5 type Black 2799 7042	S5 type Black IP65 1453 8113	200 mm 2799 3015 320 mm 2799 3018 ⁽⁴⁾ 450 mm 2799 3019	(5)	1 st and 2 nd NO/NC contact included	3 P 2694 3051 ⁽³⁾⁽⁴⁾ 4 P 2694 4051 ⁽³⁾⁽⁴⁾	3 P 1509 3080 4 P 1509 4080				
	4 P	41AC 4200											
2500 A / B8	3 P	41AC 3250	S5 type Black 2799 7042	S5 type Black IP65 1453 8113	200 mm 2799 3015 320 mm 2799 3018 ⁽⁴⁾ 450 mm 2799 3019	(5)	1 st and 2 nd NO/NC contact included	3 P 2694 3051 ⁽³⁾⁽⁴⁾ 4 P 2694 4051 ⁽³⁾⁽⁴⁾	3 P 1509 3080 4 P 1509 4080				
	4 P	41AC 4250											
3200 A / B8	3 P	41AC 3320	S5 type Black 2799 7042	S5 type Black IP65 1453 8113	200 mm 2799 3015 320 mm 2799 3018 ⁽⁴⁾ 450 mm 2799 3019	(5)	1 st and 2 nd NO/NC contact included	3 P 2694 3051 ⁽³⁾⁽⁴⁾ 4 P 2694 4051 ⁽³⁾⁽⁴⁾	3 P 1509 3080 4 P 1509 4080				
	4 P	41AC 4320											

(1) Standard.

(2) 2 contacts supplied: one for position I and one for position II.

(3) To fully shroud the front and rear at the top and bottom, order quantity 4.

(4) To shroud front switch top and bottom, order quantity 2.

(5) See "Copper bar connection pieces" page 401.

Also available

SIRCOVER I-I+II-II

From 125 to 1600 A: with these manual changeover switches you can transfer a normal source to a backup source without any interruption. All you have to do is ensure that both sources are synchronised.

References: 46AC XYYY

X = number of poles	Y = rating (A)	
3 : 3 poles	013 : 125	050 : 500
4 : 4 poles	016 : 160	063 : 630
	020 : 200	080 : 800
	025 : 250	100 : 1000
	031 : 315	120 : 1250
	040 : 400	160 : 1600

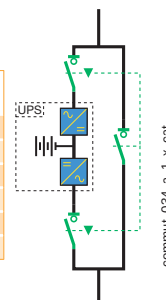
SIRCOVER Bypass

From 125 to 1600 A: with these manual changeover switches you can isolate then switch a backup power supply, such as a UPS, using 3 interlocking load break switches assembled into one very compact device.

There are two bypass models, one with open transition switching and the other with contact overlapping.

References: 4ZAC XYYY

Z = switching type	X = number of poles	Y = rating (A)	
1 : I-0-II	7 : 3+6 poles	013 : 125	050 : 500
6 : I-I+II-II	9 : 4+8 poles	016 : 160	063 : 630
		020 : 200	080 : 800
		025 : 250	100 : 1000
		031 : 315	120 : 1250
		040 : 400	160 : 1600



SIRCOVER

Manually operated Transfer Switching Equipment
from 125 to 3200 A

Accessories (continued)

Terminal shrouds

Use

Protection against direct contact with terminals or connecting parts.

Advantage

Perforations allow remote thermographic inspection without the need to remove the shrouds.

Rating (A)	Frame size	No. of poles	Position	Reference
125 ... 200	B3	3 P	top / bottom / front (I) / rear (II)	2694 3014 ⁽¹⁾⁽²⁾
125 ... 200	B3	4 P	top / bottom / front (I) / rear (II)	2694 4014 ⁽¹⁾⁽²⁾
250 ... 400	B4	3 P	top / bottom / front (I) / rear (II)	2694 3021 ⁽¹⁾⁽²⁾
250 ... 400	B4	4 P	top / bottom / front (I) / rear (II)	2694 4021 ⁽¹⁾⁽²⁾
500 ... 630	B5	3 P	top / bottom / front (I) / rear (II)	2694 3051 ⁽¹⁾⁽²⁾
500 ... 630	B5	4 P	top / bottom / front (I) / rear (II)	2694 4051 ⁽¹⁾⁽²⁾



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- (1) For complete shrouding at front, rear, top and bottom, order 4 x for a SIRCOVER and 6 x for a SIRCOVER Bypass; if equipped with bridging bars order 3 x for a SIRCOVER and 4 x for a SIRCOVER Bypass.
(2) For top and bottom shrouding for the front only, order 2 x for a SIRCOVER and a SIRCOVER Bypass.

Terminal screens

Use

Upstream and downstream protection against direct contact with terminals or connection parts. For upstream and downstream protection, order quantity 1.

Rating (A)	Frame size	No. of poles	Position	Reference
125 ... 200	B3	3 P	top / bottom	1509 3012
125 ... 200	B3	4 P	top / bottom	1509 4012
250 ... 400	B4	3 P	top / bottom	1509 3025
250 ... 400	B4	4 P	top / bottom	1509 4025
500 ... 630	B5	3 P	top / bottom	1509 3063
500 ... 630	B5	4 P	top / bottom	1509 4063
800 ... 1250	B6	3 P	top / bottom	1509 3080
800 ... 1250	B6	4 P	top / bottom	1509 4080
1600	B7	3 P	top / bottom	1509 3160
1600	B7	4 P	top / bottom	1509 4160
2000 ... 3200	B8	3 / 4 P	top / bottom	included



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Inter-phase barrier

Use

Safe isolation between the terminals, essential for use at 690 VAC or in a polluted or dusty atmosphere.

Rating (A)	Frame size	No. of poles	Reference
125 ... 200	B3	2 P	2998 0033
125 ... 200	B3	3 P	2998 0034
250 ... 400	B4	2 P	2998 0023
250 ... 400	B4	3 P	2998 0024
500 ... 630	B5	2 P	2998 0013
500 ... 630	B5	3 P	2998 0014
800 ... 3200	B6 ... B8	2/3 P	included

References

ATyS p

Rating (A) / Frame size	No. of poles	ATyS p	Bridging bars	Voltage sensing and power supply tap	Terminal shrouds	Terminal screens	Optional modules	Auxiliary contact					
125 A / B3	3 P	9573 3012	3 P 4109 3019 4 P 4109 4019	3 P 1559 3012 4 P 1559 4012	3 P 2694 3014 ⁽²⁾ 4 P 2694 4014 ⁽²⁾	3 P 1509 3012 4 P 1509 4012	RS485 MODBUS communication 4825 0092 2 inputs / 2 outputs 1599 2001 Ethernet communication 4825 0203 Ethernet communication + RS485 MODBUS gateway 4825 0204 Analogue outputs 4825 0093 Pulse outputs 4825 0090	1599 0502					
	4 P	9573 4012											
160 A / B3	3 P	9573 3016											
	4 P	9573 4016											
200 A / B3	3 P	9573 3020											
	4 P	9573 4020											
250 A / B4	3 P	9573 3025	4109 3025	3 P 1559 3025 4 P 1559 4025	3 P 2694 3021 ⁽²⁾ 4 P 2694 4021 ⁽²⁾	3 P 1509 3025 4 P 1509 4025							
	4 P	9573 4025	4109 4025										
315 A / B4	3 P	9573 3031	3 P 4109 3039 4 P 4109 4039	3 P 1559 3040 4 P 1559 4040					3 P 2694 3021 ⁽²⁾ 4 P 2694 4021 ⁽²⁾	3 P 1509 3025 4 P 1509 4025			
	4 P	9573 4031											
400 A / B4	3 P	9573 3040		3 P 1559 3040 4 P 1559 4040							3 P 2694 3021 ⁽²⁾ 4 P 2694 4021 ⁽²⁾	3 P 1509 3025 4 P 1509 4025	
	4 P	9573 4040											
500 A / B5	3 P	9573 3050	4109 3050	3 P 1559 3063 4 P 1559 4063	3 P 2694 3051 ⁽²⁾ 4 P 2694 4051 ⁽²⁾	3 P 1509 3063 4 P 1509 4063							
	4 P	9573 4050	4109 4050										
630 A / B5	3 P	9573 3063	4109 3063						3 P 1559 3063 4 P 1559 4063	3 P 2694 3051 ⁽²⁾ 4 P 2694 4051 ⁽²⁾			3 P 1509 3063 4 P 1509 4063
	4 P	9573 4063	4109 4063										
800 A / B6	3 P	9573 3080	3 P 4109 3080 4 P 4109 4080	3 P 1559 3080 4 P 1559 4080		3 P 1509 3080 4 P 1509 4080	1599 0532						
	4 P	9573 4080											
1000 A / B6	3 P	9573 3100						3 P 1559 3120 4 P 1559 4120	3 P 1509 3160 4 P 1509 4160				
	4 P	9573 4100											
1250 A / B6	3 P	9573 3120	4109 3120	3 P 1559 3120 4 P 1559 4120		1509 3160							
	4 P	9573 4120	4109 4120										
1600 A / B7	3 P	9573 3160	4109 3160					3 P 1559 3160 4 P 1559 4160	1509 4160				
	4 P	9573 4160	4109 4160										
2000 A / B8	3 P	9573 3200	(1)	3 P 1559 3200 4 P 1559 4200		3 P 1509 3200 4 P 1509 4200	included						
	4 P	9573 4200											
2500 A / B8	3 P	9573 3250											
	4 P	9573 4250											
3200 A / B8	3 P	9573 3320											
	4 P	9573 4320											

(1) See "Copper bar connection pieces" page 453.

(2) To fully shroud front, rear, top and bottom 4 references required.
To shroud front switch top and bottom 2 references required.



ATyS range

ATyS *r*, ATyS *d*, ATyS *t*, ATyS *g*, ATyS *p*
from 125 to 3200 A

Accessories

Terminal shrouds

Use

IP2X protection against direct contact with terminals or connecting parts.

Advantages

Perforations allow remote thermographic inspection without the need to remove the shrouds.

Rating (A)	Frame size	No. of poles	Position	Reference
125 ... 200	B3	3 P	top / bottom / front (I) / rear (II)	2694 3014 ⁽¹⁾⁽²⁾
125 ... 200	B3	4 P	top / bottom / front (I) / rear (II)	2694 4014 ⁽¹⁾⁽²⁾
250 ... 400	B4	3 P	top / bottom / front (I) / rear (II)	2694 3021 ⁽¹⁾⁽²⁾
250 ... 400	B4	4 P	top / bottom / front (I) / rear (II)	2694 4021 ⁽¹⁾⁽²⁾
500 ... 630	B5	3 P	top / bottom / front (I) / rear (II)	2694 3051 ⁽¹⁾⁽²⁾
500 ... 630	B5	4 P	top / bottom / front (I) / rear (II)	2694 4051 ⁽¹⁾⁽²⁾

(1) For complete shrouding at front, rear, top and bottom, order quantity 4; if equipped with bridging bars order quantity 3.
(2) For top and bottom shrouding for the front only, order quantity 2.



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Terminal screens

Use

Upstream and downstream protection against direct contact with terminals or connection parts.

For upstream and downstream protection, order quantity 1.

Rating (A)	Frame size	No. of poles	Position	Reference
125 ... 200	B3	3 P	top / bottom	1509 3012
125 ... 200	B3	4 P	top / bottom	1509 4012
250 ... 400	B4	3 P	top / bottom	1509 3025
250 ... 400	B4	4 P	top / bottom	1509 4025
500 ... 630	B5	3 P	top / bottom	1509 3063
500 ... 630	B5	4 P	top / bottom	1509 4063
800 ... 1250	B6	3 P	top / bottom	1509 3080
800 ... 1250	B6	4 P	top / bottom	1509 4080
1600	B7	3 P	top / bottom	1509 3160
1600	B7	4 P	top / bottom	1509 4160
2000 ... 3200	B8	3 P	top / bottom	1509 3200
2000 ... 3200	B8	4 P	top / bottom	1509 4200



acces_207_a_2_cat

Bridging bars

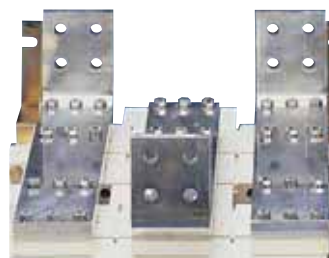
Use

For bridging power terminals on the upstream or downstream side of the switch.
One reference required per ATyS.

Rating (A)	Frame size	No. of poles	Section (mm)	Reference
125 ... 200	B3	3 P	20 x 2.5	4109 3019
125 ... 200	B3	4 P	20 x 2.5	4109 4019
250	B4	3 P	25 x 2.5	4109 3025
250	B4	4 P	25 x 2.5	4109 4025
315 ... 400	B4	3 P	32 x 5	4109 3039
315 ... 400	B4	4 P	32 x 5	4109 4039
500	B5	3 P	32 x 5	4109 3050
500	B5	4 P	32 x 5	4109 4050
630	B5	3 P	50 x 5	4109 3063
630	B5	4 P	50 x 5	4109 4063
800 ... 1000	B6	3 P	50 x 6	4109 3080
800 ... 1000	B6	4 P	50 x 6	4109 4080
1250	B6	3 P	60 x 8	4109 3120
1250	B6	4 P	60 x 8	4109 4120
1600	B7	3 P	90 x 10	4109 3160
1600	B7	4 P	90 x 10	4109 4160



acces_205_a_2_cat



acces_041_a_1_cat