

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 125 to 630 A.



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For 3/4 poles				
Rating (A) SIRCO	Rating (A) SIRCO AC	No. of poles	Position	Reference
125 ... 160		3 P	top or bottom	2694 3014 ⁽¹⁾
125 ... 160		4 P	top or bottom	2694 4014 ⁽²⁾
200 ... 250	200 ... 315	3 P	top or bottom	2694 3021 ⁽¹⁾
200 ... 250	200 ... 315	4 P	top or bottom	2694 4021 ⁽²⁾
315 ... 630	400 ... CD 630	3 P	top or bottom	2694 3051 ⁽¹⁾
315 ... 630	400 ... CD 630	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)	No. of poles	Position	Reference
125 ... 160	6 P	top or bottom	2694 3014 ⁽¹⁾⁽³⁾
125 ... 160	8 P	top or bottom	2694 4014 ⁽²⁾⁽³⁾
250	6 P	top or bottom	2694 3021 ⁽¹⁾⁽³⁾
250	8 P	top or bottom	2694 4021 ⁽²⁾⁽³⁾
400 ... 630	6 P	top or bottom	2694 3051 ⁽¹⁾⁽³⁾
400 ... 630	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 several cables, downstream of the SIRCO.

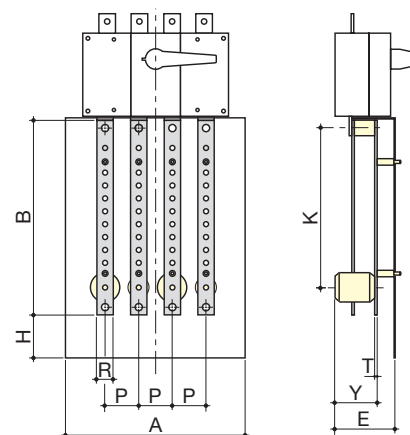
For 3/4 pole SIRCO				
Rating (A)	No. of poles	No of feeders per section (mm ²)	I _{cc} (kA rms) ⁽¹⁾	Reference
160	3 P	1x95 + 8x25	10	5411 3016
160	4 P	1x95 + 8x25	10	5411 6016
250	3 P	1x150 + 8x50	15	5411 3025
250	4 P	1x150 + 8x50	15	5411 4025
400	3 P	1x240 + 8x95	21	5411 3040
400	4 P	1x240 + 8x95	21	5411 4040
630	3 P	1x300 + 8x150	21	5411 3063
630	4 P	1x300 + 8x150	21	5411 4063

Dimensions

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



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