



closing coils CM 3 A for CEX 4000/5000 supplying with direct current

operating voltage	coils			number of coils	coil coupling	economy resistor QNA		resistor coupling	additional resistor QNA	
	Lenoir code	Brisch nr	Alsthom nr			value in Ω	Lenoir code		value in Ω	Lenoir code
110	95 417	38 436 047	569 986	2	P	2 x 160	93 129	P		
220	95 417	38 436 047	569 986	2	S	2 x 160	93 129	S		
400	95 422	38 436 051	583 098	2	P	2 x 500	93 134	S		
500	95 420	38 436 049	569 988	2	S	2 x 800	93 136	S		

P: Coupling in parallel.

S: Coupling in series.

For other voltage and coupling, contact us.

closing coil CM 3 A for linked CEX 4000/5000 supplying with direct current

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operating voltage	coils			number of coils	coil coupling	economy resistor QNA		resistor coupling	additional resistor QNA	
	Lenoir code	Brisch nr	Alsthom nr			value in Ω	Lenoir code		value in Ω	Lenoir code
48	95 415	39 012 113	80 018 801	4	P.S	2	93 110	S	2 x 0.2	93 100
48	95 415	39 012 113	80 018 801	4	P.S	2.5	93 111	S	2 x 0.2	93 100
110	95 426	39 011 612	578 857	4	P.S	4 x 10	93 117	S		
125	95 416	38 436 046	554 440	4	P.S	2 x 16	93 119	S		
125	95 417	38 436 047	569 987	4	S.S	16 20	93 119 93 120	S		
220	95 417	38 436 047	569 987	4	P.S	4 x 40	93 123	S		
240	95 417	38 436 047	569 987	4	P.S	3 x 50 1 x 25	93 124 93 121	S		

P: Coupling parallel.

S: Coupling in series.

P.S : Coupling in series / parallel (4-poles device 2 linked magnetic circuits).

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