



For use with contactor	LC1-D	LC1-F
Motor current	60...150 A	30...630 A
Basic reference, to be completed	LR9D	LR9F

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Relay setting range	Fuse to be used with selected relay		For mounting beneath contactor LC1-	Compensated and differential		With alarm
	aM	gG		Class 10	Class 20	
60...100	100	160	D115 and D150	LR9D5367	LR9D5567	Class 10 or 20
90...150	160	250	D115 and D150	LR9D5369	LR9F5569	
30...50	50	80	F115...F185	LR9F5357	LR9F5557	LR9F57
48...80	80	125	F115...F185	LR9F5363	LR9F5563	LR9F63
60...100	100	200	F115...F185	LR9F5367	LR9F5567	LR9F67
90...150	160	250	F115...F185	LR9F5369	LR9F5569	LR9F69
132...220	250	315	F185...F400	LR9F5371	LR9F5571	LR9F71
200...330	400	500	F225...F500	LR9F7375	LR9F7575	LR9F75
300...500	500	800	F225...F500	LR9F7379	LR9F7579	LR9F79
380...630	630	800	F400...F630 and F800	LR9F7381	LR9F7581	LR9F81

Accessories

Remote control

Function	Reset	Stop and/or Reset
Electrical reset (1)	LA7D03• (2)	
Reset by flexible cable (length 0.5 m)	LA7D305	
Adapter for door interlock mechanism		LA7D1020

Operating head for pushbutton

Spring return	ZA2BL639	ZA2BL432
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Rod with snap-off end

Adjustable from 17 to 120 mm	ZA2BZ13	
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Insulated terminal blocks

For relays LR9-F5•57, F5•63, F5•67, F5•69, F57, F63, F67 and F69	Set of 2 blocks	
	LA9F103	

(1) The time for which the coil of remote electrical reset device LA7-D03 can remain energised depends on its rest time: 1 s pulse with 9 s rest time; 5 s pulse duration with 30 s rest time; 10 s pulse duration with 90 s rest time: maximum pulse duration 20 s with rest time of 300 s. Minimum pulse time: 200 ms.

(2) Reference to be completed by adding the coil voltage code, see page 5/27