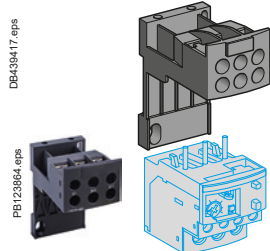
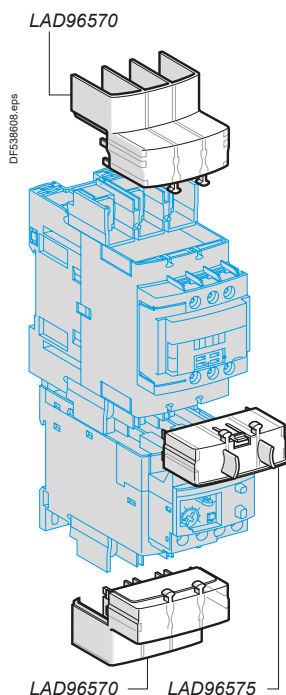


LAD7C1



LAD7B106



LAD96570

LAD96575



LAD96575

Separate components for relays

Description	For use with	Sold in lots of	Unit reference
Pre-wiring kit allowing direct connection of the N/C contact of relay LRD01...35 or LR3D02...D35 to the contactor	LC1D09...D18 LC1D25...D38	10 10	LAD7C1 ⁽¹⁾ LAD7C2 ⁽¹⁾
Terminal block ⁽²⁾ for clip-on mounting on 35 mm rail (AM1DP200) or screw fixing; for fixing centres, see pages B11/35 to B11/37	LRD01...35 and LR3D02...D35 LRD05L...LRD32L, LR3D05L...LR3D32L LRD33...L, LR3D33...L, LR2D35...L, LR3D35...L	1 1 1	LAD7B106 LAD7B205 LA7D3064 ⁽³⁾
EverLink® terminal block for independent mounting	LRD3...L, LR3D3...L and LR3D3...L	1	LAD96560
Size 4 Allen key, insulated, 1000 V	LRD3...L, LR3D3...L and LR3D3...L	5	LADALLEN4
Terminal block adapter for mounting a relay beneath an LC1D115 or D150 contactor	LRD3...L, LR3D3...L, LR3D35...L	1	LA7D3058 ⁽³⁾
Mounting plates ⁽⁴⁾ for screw fixing on 110 mm centres	LRD01...35, LR3D02...D35, LR3D05L...LRD32L, LR3D05L...LR3D32L LRD3...L, LR3D3...L, LR2D35...L	10 1	DX1AP25 LA7D902
Marker holders, snap-in 8 x 18 mm	LRD3...L All relays except LRD01...35, LR3D05L...LRD32L, LR3D05L...LR3D32L, LR3D02...D35, LR3D3...L, LR3D3...L and LR3D3...L	100 100	LAD90 LA7D903
Bag of 400 blank legends (self-adhesive, 7 x 16 mm)	All relays	1	LA9D91
Remote Stop or electrical reset device ⁽⁵⁾	LRD01...35, LR3D02...D35, LR3D05L...LRD32L, LR3D05L...LRD32L and LR3D13...LRD380	1	LAD703... ^{(6) (7)}
Remote tripping or electrical reset device ⁽⁵⁾	All relays except LRD01...35, LR3D05L...LRD32L, LR3D05L...LRD32L, LR3D02...D35, LR3D05L...LRD32L, LR3D3...L and LR3D3...L	1	LA7D03... ⁽⁶⁾
Block of insulated terminals	LR9D	2	LA9F103 ⁽⁷⁾
IP 20 cover for lug type terminals for independent mounting	LRD3256...3806	1	LAD96570
IP 20 cover for lug type terminals for mounting with contactor LC1D40A6...D65A6	LRD3256...3806	1	LAD96575
Terminal block for lug type terminals for independent mounting	LRD3256...3806	1	LAD96566

Remote control

"Reset" function

Description	For use with	Sold in lots of	Unit reference
By flexible cable (length = 0.5 m)	LRD01...35, LR3D02...D35, LR3D05L...LRD32L and LR3D13...LRD380, LR3D05L...LRD32L	1	LAD7305 ⁽⁸⁾
	All relays except LRD01...35, LR3D02...D35, LR3D3...L, LR3D05L...LRD32L, LR3D05L...LRD32L, LR3D3...L, LR3D3...L, LR3D3...L, LR3D3...L	1	LA7D305

"Stop" and/or "Reset" functions

The terminal protection shroud must be removed and the following 3 products must be ordered separately:

Adapter for door mounting	LRD33...L, LR2D	1	LA7D1020
Operating heads for spring return pushbutton	Stop	All relays	1 XB5AL84101
	Reset	All relays	1 XB5AA86102

- (1) These pre-wiring kits cannot be used with reversing contactors.
 (2) Terminal blocks are supplied with terminals protected against direct finger contact and screws in the open, "ready-to-tighten" position.
 (3) To order a terminal block for connection by lugs, the reference becomes LA7D3064.
 (4) Remember to order the terminal block corresponding to the type of relay.
 (5) The time for which the coil of remote tripping or electrical resetting device LA7D03 or LAD703 can remain energised depends on its rest time: 1 s pulse duration 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 a rest time of 300 s. Minimum pulse time: 200 ms.
 (6) Reference to be completed by adding the code indicating the control circuit voltage.
 Standard control circuit voltages (for other voltages, please consult your Regional Sales Office):

Volts	12	24	48	96	110	220/230	380/400	415/440
50/60 Hz	—	B	E	—	F	M	Q	N
Consumption, inrush and sealed: < 100 VA	J	B	E	DD	F	M	—	—
Consumption, inrush and sealed: < 100 W.								

(7) Only one terminal block can be mounted below LR9D.

(8) Not compatible with 3-pole relays fitted with spring terminals.