TeSys

TeSys D contactors - Assembly kits

Product references



LAD9R1



LAD9R3





Contactors with screw clamp terminals or connectors. Horizontally mounted, assembled by customer.

LC1D09 to D38

LC1D09 to D38

LC1D40A to D80A

For contactors Description (2 identical contactors) Kits for assembly of reversing contactors

Kit comprising: ■ a mechanical interlock LAD9V2

with electrical interlocking LAD9V1

■ a set of power connections LAD9V5 (parallel)

and LAD9V6 (reversing).

Kit comprising: ■ a mechanical interlock LAD9V2

without electrical interlocking

■ a set of power connections LAD9V5 (parallel) and LAD9V6 (reversing).

Kit comprising: ■ a mechanical interlock LAD4CM

a set of power connections LA9D65A69.		
Mechanical interlocks		
Mechanical interlock with integral electrical interlocking	LC1D80 and D95 (\sim)	LA9D4002
	LC1D80 and D95 ()	LA9D8002
	LC1D115 and D150	LA9D11502
Mechanical interlock without integral electrical interlocking	LC1D09 to D38	LAD9V2
	LC1D40A to D80A	LAD4CM
	LC1D80 and D95 (∼)	LA9D50978
	LC1D80 and D95 ()	LA9D80978

Sets of power connections

Comprising:	LC1D091
a set of parallel bars	<u>clamp ter</u>
a set of reverser bars.	LC1D09.
	enring tor



Reference

LAD91217

LAD93217

LAD9SD3

LA9D8017

LA9D12974

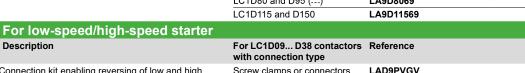
LA9D80973

Reference

LAD9R1V

I AD9R1

LAD9R3



Description LAD9PVGV Connection kit enabling reversing of low and high Screw clamps or connectors speed directions using a reversing contactor and a Spring terminals LAD3PVGV 2N/O + 2N/C main pole contactor For star-delta starter

For contactors

LC1D09 to D38 (3)

LC1D09 to D38 (4)

LC1D40A to D65A

LC1D40A and D50A

LC1D09 to D38

LC1D80

LC1D80





LAD91218

(1) To order the 2 contactors: see pages B8/9 and B8/15.

1 time delay contact block LADS2 (LC1D09...D80),

■ hardware required for fixing the contactors onto the

power circuit connections (LC1D09...D80),

- (2) To assemble a reversing contactor with spring terminal connections, the following components must be ordered:

 1 mechanical interlock LAD9V2,
 1 upstream power connection kit and 1 downstream power connection kit.

Description

Mounting kit comprising:

mounting plate (LC1D80).

Equipment mounting plates

- Upstream power connection kit LAD9V10: installed in the Quickfit system with power connection module LAD34. (If module LAD34 is not used, replace LAD9V10 with LAD9V12).
- Downstream power connection kit LAD9V11: installed in the Quickfit system with outgoing terminal block LAD331. (If LAD331 is not used, replace LAD9V11 with LAD9V13).
- (3) For assembly of 3 contactors of the same physical size (depth).
- (4) For assembly of 3 contactors with star contactor physically smaller (depth).



Control Panel Technical Guide:

Mounting and wiring accessories for TeSys D, K, F - Star Delta, reverser, low-high speed control motor starters and changeover applications - Product references and details on all kits and wiring accessories.







Click on QR code to download

Without timer LADS2

LAD91218

LAD93218