TeSys Control Deca Contactors - Assembly kits

Product references





LAD9R3



Discover in video

Contactors





I AD91218 Discover in video





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

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Description	For contactors (1) (2 identical contactors)	Reference			
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).	LC1D09 to D38	LAD9R1V			

LC1D09 to D38

LAD9R1

LA9D8069

LA9D8069

LA9D11569

LA9D80973

Kit comprising: ■ a mechanical interlock LAD9V2

without electrical interlocking
■ a set of power connections LAD9V5 (parallel) and LAD9V6 (reversing).

Kit comprising: LC1D40A to D80A LAD9R3 ■ a mechanical interlock LAD4CM

■ a set of power connections LA9D65A69.

Mechanical interlocks		
Mechanical interlock with integral electrical interlocking	LC1D80 and D95 (∼)	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:	LC1D09 to D38 with screw	LAD9V5 + LAD9V6

Sets of power connections		
Comprising:	LC1D09 to D38 with screw	LAD9V5 + LAD9V6
■ a set of parallel bars	clamp terminals or connectors	
a set of reverser bars.	LC1D09D32 with	LAD9V12 + LAD9V13 (2)
	spring terminal connections	
	LC1D40A to D80A	LA9D65A69

For star-delta starter			
Description	For contactors	Reference	Without timer LADS2
Mounting kit comprising: ■ 1 time delay contact block LADS2 (LC1D09D95), ■ power circuit connections (LC1D09D95), ■ hardware required for fixing the contactors onto the mounting plate (LC1D80 & D95).	LC1D09 to D38 (3)	LAD91217	LAD91218
	LC1D25 to D38 (4)	LAD93217	LAD93218
	LC1D40A to D80A	LAD9SD3	-
	LC1D50 to D80 (5)	LA9D8017	_
	LC1D80 & D95 (6)	LA9D8018	-
Equipment mounting plates	LC1D09 to D38	LA9D12974	

LC1D40A to D80A LC1D80

LC1D80 and D95 (∼)

LC1D80 and D95 (===)

LC1D115 and D150

(1) To order the 2 contactors: see pages B8/24 and B8/30.

(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.

Upstream power connection kit LAD9V10: installed in the Quickfit system with power connection module LAD341. (If module LAD341 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 Main + Delta contactors LC1D25 to LC1D38 with Star contactor LC1D09 to LC1D18.

(5) For assembly of Main + Delta contactors LC1D80 with Star contactor LC1D50 or D65

(6) For assembly of 3 x LC1D80 or 3 x LC1D95 or with Main + Delta contactors LC1D95 with Star contactor LC1D80.

Note: LA9D8017 is without mechanical interlock and LA9D8018 is with mechanical interlock.



Control Panel Technical Guide:

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

> Ref. Document: CPTG011 EN



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B8/46

