

TeSys Control

Power wiring system for motor starter assemblies

Product references



LAD3B1



LAD324



LAD311



LAD341



LAD331

This system is convenient when time and space savings are required.

The motor starter can be composed of:

- LS1D323 fuse carrier + Deca (LC1D) contactor.
- Deca Frame 2 (GV2) circuit breaker + Deca (LC1D) contactor

Upstream terminal and splitter blocks

Description	Maximum connection c.s.a.	Application	Sold in lots of	Reference
Upstream terminal block	16 mm ² ⁽¹⁾	Power supply of 1 or 2 power splitter boxes	1	LAD3B1
Description	Extension by	Number of starters		Reference
Power splitter box, 60 A	LAD32●	2	1	LAD322
		4	1	LAD324

Assembling components

Description	Composition	Sold in lots of	Reference
Plate for mounting a GV2ME circuit breaker and a contactor	For 1 starter	10	LAD311
Power connection module	For 1 starter	10	LAD341
Power connection kit for direct starter ⁽²⁾	1 plate LAD311 for GV2ME and 2 power connection modules LAD341		LAD352

Downstream terminal and accessory

Description	Maximum connection c.s.a.	Application	Sold in lots of	Reference
Downstream terminal block	6 mm ²	Connection of motor cables	10	LAD331
Cable end reducer	-	For connection of conductors from 1 to 1.5 mm ²	20	LAD99

⁽¹⁾ Cables with one end pre-crimped are available to allow fast connection. References:

1 set of 3 x 6 mm² cables (length 1 m: LAD3B061, length 2 m: LAD3B062 and length 3 m: LAD3B063),
1 set of 3 x 10 mm² cables (length 1 m: LAD3B101, length 2 m: LAD3B102 and length 3 m: LAD3B103),
1 set of 3 x 16 mm² cables (length 1 m: LAD3B161, length 2 m: LAD3B162 and length 3 m: LAD3B163).

⁽²⁾ To build a reversing starter, order 2 kits LAD352.