

TeSys D Overload Relay Accessories

Table 18.75: Mounting Kits and Plates^[1]

Description	For use with overload relays:	Cat. No.
Separate mounting kits for mounting to 35 mm DIN rail or for panel mounting with screws	LRD01–35 and LR3D01–35	LAD7B10
	LRD01–35 and LRD01–35 for ring tongue terminals	LAD7B106
	LRD04L–32L, LR3D04L–32L, and LR9D01–32	LAD7B205
	LRD3•••, LR3D3•••, LR2D35••	LA7D3064
Mounting plates for screw mounting at 110 mm (4.3 in.) centers	LRD01–35, LR3D01–35, LR2D15••	DX1AP25
	LRD3•••, LR3D3••, LR2D35••	LA7D902



LA7D901



LA7D03

Table 18.76: Accessories

Description	For use with	Standard Packaging	Catalog Number
Prewiring kit allows direct connection of the N.C. contact of relay LRD01–D32 or LR3D01–D32 to the contactor	LC1D09 to D18	10	LAD7C1
	LC1D25 to D38	10	LAD7C2
Stop button locking device	All relays except LRD01–D32, LR3D01–D32 and LR9D	10	LA7D901
Remote stop/tripping or electrical reset ^[2]	LRD01–D32, LRD3, LR3D01–D32, LR3D3	1	LAD703 ^[3]
	All relays except LRD01–D32, LR3D01–D31	1	LA7D03 ^[3]
Reset by flexible cable 500 mm (19.6 in.)	LRD01–D32, LRD3, LR3D3	1	LAD7305

Table 18.77: Control Circuit Voltages for LA7D03 and LAD703

Volts	12	24	48	110	220/230	380/400	415/440
AC 50/60 Hz	J ^[4]	B	E	F	M	Q	N
DC	J	B	E	F	M	—	—

TeSys F Overload Relay Accessories

Table 18.78: Mounting Plate for Overload Relay

For use with relays	Catalog Number
LR9F5•57, F5•63, F5•67, F5•69, F5•71, F57, F63, F67, F69, and F71	LA7F901
LR9F7•75, F7•79, F5•81, F75, F79, and F81	LA7F902



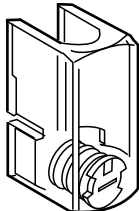
LA7F90•

These clear plastic protective shrouds are an effective means to meet international finger-safe requirements for power terminals. They are designed to be used with power cables that have been bolted to the terminal.

NOTE: Protection shrouds do not attach to contactors/overloads using DZ2F lug kits.

Table 18.79: Power Terminal Protection Shrouds, Single-Pole

For use with relays	Catalog Number
LR9F5•57, F57	LA9F701
LR9F5•63, F5•67, F5•69, F63, F67, F69	LA9F702
LR9F5•71, F71	LA9F705
LR9F7•75, F7•79, F7•81, F75, F79, F81	LA9F703



LA9F70•

Table 18.80: Power Terminal Protection Shrouds, 3-Pole

For use with relays	Catalog Number
LR9F5•57, F5•63, F5•67, F5•69, F57, F63, F67, F69	LA7F701
LR9F5•71, F71	LA7F702
LR9F7•75, F7•79, F7•81, F75, F79, F81	LA7F703

Table 18.81: Connection Accessories (for Mounting Overload Relays Beneath Reversing Contactors)^[5]

Application	For relays	For contactor	Set of 3 Busbars Catalog Number
	LR9F5•57, F5•63, F5•67, F5•69, F69, F71	LC1F115	LA7F401
	LR9F5•57, F5•63	LC1F150 and F185	LA7F402
	LR9F5•71, F71	LC1F185	LA7F407
	LR9F5•71, F71	LC1F225 and F265	LA7F403
	LR9F7•75, F5•79, F75, F79	LC1F225 to F400	LA7F404
	LR9F7•81, F81	LC1F400	LA7F404
	LR9F7•75, F7•79, F7•81, F75, F79, F81	LC1F500	LA7F405
	LR9F7•81, F81	LC1F630 and F800	LA7F406



LA7F701

Table 18.82: Marking Accessories

Description	Sold in units of:	Catalog Number
Marker holder, snap-in	100	LA7D903

Main overload selection: TeSys D AC and DC Contactors, page 18-7 and TeSys™ F AC and DC Contactors, page 18-11
 TeSys D dimensions: TeSys™ D Open Starter Dimensions, page 18-57 and TeSys™ D Thermal Overload Relay Dimensions, page 18-59
 TeSys F dimensions: TeSys™ F Contactors, Dimensions, page 18-53, TeSys™ F Overload Relay Dimensions, page 18-61
 TeSys T: see TeSys™ T Motor Management System, page 16-101

[1] When using mounting plates, separate mounting kits are also required.
 [3] Part number to be completed by adding coil voltage code, (for example, LAD703F).
 [4] Not available for LRD01–D32, LR3D01–D32.
 [5] Mounting plate required.