

TeSys D Overload Relay Accessories

Table 18.46: Mounting Kits and Plates▲

Description	For use with overload relays:	Catalog Number	\$ Price
Separate mounting kits for mounting to 35 mm DIN rail or for panel mounting with screws	LRD01-35 and LR3D01-35	LAD7B10	8.70
	LRD01-35 and LRD01-35 for ring tongue terminals	LAD7B106	8.70
	LRD15**	LAD7B105	10.40
	LR2D15**	LA7D1064	8.70
	LR2D25**	LA7D2064	13.10
	LRD3**, LR3D3**, LR2D35**	LA7D3064	17.50
Mounting plates for screw mounting at 110 mm (4.3") centers	LRD01-35, LR3D01-35, LR2D15**	DX1AP25	11.00
	LR2D25**	DX1AP26	12.00
	LRD3**, LR3D3**, LR2D35**	LA7D902	16.40

▲ When using mounting plates, separate mounting kits are also required.

Table 18.47: Accessories

Description	For use with	Standard Packaging	Catalog Number	\$ Price
Pre wiring kit allows direct connection of the N.C. contact of relay LRD01-D32 or LR3D01-D32 to the contactor	LC1D09 through D18	10	LAD7C1	8.70
	LC1D25, D32	10	LAD7C2	8.70
Stop button locking device	All relays except LRD01-D32, LR3D01-D32 and LR9D	10	LA7D901	2.20
Remote stop/tripping or electrical reset◆	LRD01-D32, LRD3, LR3D01-D32, LR3D3	1	LAD703■	43.70
	All relays except LRD01-D32, LR3D01-D31	1	LA7D03■	43.70
Reset by flexible cable 500 mm (19.6 in.)	LRD01-D32, LRD3, LR3D3	1	LAD7305	100.00

■ Part number to be completed by adding coil voltage code. For example: LAD703F.

Table 18.48: Control Circuit Voltages for LA7D03 and LAD703

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

◆ The time that the LA7D03 can remain energized depends on its rest time; 1 s pulse with 9 s rest time; 5 s pulse with 30 s rest time; 10 s pulse with 90 s rest time; maximum pulse duration of 20 s with rest time of 300 s. Consumption on inrush and sealed: < 100 VA
★ Not available for LRD01-D32, LR3D01-D32.

TeSys F Overload Relay Accessories

Table 18.49: Mounting plate for overload relay

For use with relays	Catalog Number	\$ Price
LR9F5*57, F5*63, F5*67, F5*69 and F5*71	LA7F901	27.30
LR9F7*75, F7*79 and F7*81	LA7F902	38.20

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: The protection shrouds do not attach to contactors or overloads utilizing DZ2F lug kits.

Table 18.50: Power terminal protection shrouds, single-pole

For use with relays	Catalog Number	\$ Price
LR9F5*57	LA9F701	42.40
LR9F5*63, F5*67, F5*69	LA9F702	61.00
LR9F5*71	LA9F705	86.00
LR9F7*75, F7*79, F7*81	LA9F703	82.00

Table 18.51: Power terminal protection shrouds, 3-pole

For use with relays	Catalog Number	\$ Price
LR9F5*57, F5*63, F5*67, F5*69	LA7F701	27.30
LR9F5*71	LA7F702	38.20
LR9F7*75, F7*79, F7*81	LA7F703	49.20

Table 18.52: Connection accessories (for mounting overload relays beneath reversing contactors)▼

Application		Set of 3 bars Catalog Number	\$ Price
For relays	For contactor		
LR9F5*57, F5*63, F5*67, F5*69	LC1F115	LA7F401	19.70
LR9F5*57, F5*63	LC1F150 and F185	LA7F402	21.80
LR9F5*71	LC1F265	LA7F403	27.30
LR9F7*75, F7**79	LC1F265...F400	LA7F404	30.50
LR9F7*81	LC1F400	LA7F404	30.50
LR9F7*75, F7*79, F7*81	LC1F500	LA7F405	38.20
LR9F7*81	LC1F630	LA7F406	43.70

▼ Mounting plate required.

Table 18.53: Marking accessories

Description	Sold in units of:	Catalog Number	\$ Price
Marker holder, snap-in	100	LA7D903	.03 each

Main overload selection pages 18-2, 18-3
Dimensions pages 18-45 to 18-47
TeSys T pages 16-91



LA7D901

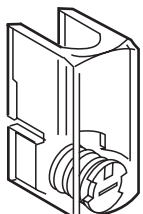


LA7D03

18 IEC CONTACTORS AND STARTERS



LA7F90*



LA9F70*



LA7F701