



Conversion kit for mechanically held lighting contactors
Used for converting Class LC electrically held contactors to a mechanically held version. Kits includes control module, latch, latch cover and auxiliary contact(s) plus installation instructions. Conversion kits are suitable for coil voltages 277V and below. Use CPT to reduce coil voltage if line voltage is higher than 277V.



Image is representative and may not depict the actual product.

Control circuit wiring and voltage:	
49LCCM1A	2-wire, 24VAC
49LCCM2A	2-wire, 110-120VAC
49LCCM3A	2-wire, 200-277VAC
49LCCM4A	3-wire, 24VAC
49LCCM5A	3-wire, 110-120VAC
49LCCM6A	3-wire, 200-277VAC
General technical data:	
Finger-safe	Yes
Altitude (m)	2000
Ambient storage temperature (°C)	-30 to 65
Ambient operating temperature (°C)	-25 to 40
Country of origin	United States
General ratings:	
Coil voltage	24 - 277 VAC
24 VAC input: steady state current / Max VA	80 mA / 5 VA
115-120 VAC input: steady state current / Max VA	83 mA / 12 VA
200 - 277VAC input: steady state current / Max VA	91 mA / 30 VA
Min. pulse duration (3-wire module)	250 ms
Max. allowable leakage current	1.8 mA
EMI	35 V/m
Surge transient peak	6 kV
Frequency range	40-70 Hz
Mounting/wiring:	
Mounting type	Mounted onto contactor
Mounting torque	7 - 12 lb in.
Wire connection type / torque	Screw-type terminals / 5 lb in.
Solid & stranded conductors	1 x (22 - 12 AWG) CU 60/75°C
Wires included	Yes
Certificates/approvals:	
Additional information:	
Instruction Sheet	
Notes:	

