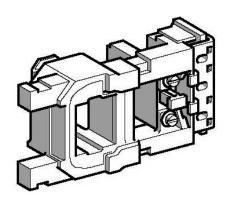
LX1FF095 coil LX1-F - TeSys F - 120 V AC 60Hz



Main Range of product TeSys F Product or component type Product compatibility LC1F115 LC1F150 Control circuit type AC Coil type Standard [Uc] control circuit voltage

Complementary

Auxiliary contact composition	1 NO
Average resistance	4.77 Ohm at 20 °C
Inrush power in VA	660 VA at 20 °C
Hold-in power consumption in VA	55 VA at 20 °C (cos ? 0.3) 60 Hz
Operating time	2335 ms closing 515 ms opening
Mechanical durability	10000000 cycles
Operating rate	<= 2400 cyc/mn at <= 55 °C
Connections - terminals	Connector control circuit: 1 cable 14 mm² - cable stiffness: flexible - with cable end Connector control circuit: 1 cable 14 mm² - cable stiffness: flexible - without cable end Connector control circuit: 1 cable 14 mm² - cable stiffness: solid - without cable end Connector control circuit: 2 cable 12.5 mm² - cable stiffness: flexible - with cable end Connector control circuit: 2 cable 14 mm² - cable stiffness: flexible - without cable end
Tightening torque	1.2 N.m control circuit: - on connector
Product weight	0.43 kg

Environment

Ambient air temperature for operation	<= 55 °C
Heat dissipation	1216 W at 60 Hz for control circuit