

Product data sheet

Specifications



TeSys Integral - coil - 240 V AC 50 Hz

LX1LD240

⚠ Discontinued on: Jul 12, 2021

⚠ Discontinued

Main

Range	TeSys
Product Or Component Type	Coil
Range Compatibility	TeSys TeSys Integral contactor breaker
Device Short Name	LX1
Control Circuit Type	AC 50 Hz
[Uc] Control Circuit Voltage	240 V AC 50 Hz
Average Resistance	37.66 Ohm 68 °F (20 °C)
Inductance Of Closed Circuit	7.9 H

Complementary

Control Circuit Voltage Limits	Operational: 0.85...1.1 Uc (at <131 °F (55 °C)) Drop-out: 0.25...0.7 Uc (at <131 °F (55 °C))
Inrush Power In Va	350...400 VA 50 Hz cos phi 0.55
Hold-In Power Consumption In Va	20...30 VA 50 Hz cos phi 0.28

Environment

Net Weight	0.66 lb(US) (0.3 kg)
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Ordering and shipping details

Category	18402-WORLD SERVICE PARTS(CONTROL ACCESS)
Discount Schedule	CP10
Gtin	3389110246537
Returnability	No
Country Of Origin	FR

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	2.95 in (7.5 cm)
Package 1 Width	2.95 in (7.5 cm)
Package 1 Length	4.13 in (10.5 cm)
Package 1 Weight	11.01 oz (312 g)

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Contractual warranty

Warranty	18 months
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Sustainability

Green Premium™ label is Schneider Electric's commitment to delivering products with best-in-class environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

[Learn more about Green Premium >](#)

[Guide to assess a product's sustainability >](#)

California Proposition 65

WARNING: This product can expose you to chemicals including: Antimony oxide & Antimony trioxide which is known to the State of California to cause Carcinogen harm. For more information go to www.p65warnings.ca.gov
