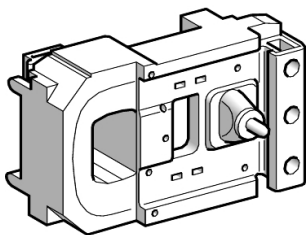


Product datasheet

Specifications



TeSys F - contactor coil - LX0FJ - 110 V DC low consumption

LX0FJ056

! Discontinued

Main

Range	TeSys
Product or component type	Contactor coil
Device short name	LX0FJ
Control circuit type	DC low consumption
[Uc] control circuit voltage	110 V DC
Average resistance	25.39 Ohm latching at 20 °C 171.49 Ohm unlatching at 20 °C
Product compatibility	CR1F400
Operating time	50...100 ms unlatching 40...75 ms latching
Mechanical durability	1 Mcycles
Maximum operating rate	120 cyc/h 40 °C

Complementary

Control circuit voltage limits	Latching: 0.85...1.1 Uc Unlatching: 0.85...1.1 Uc
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Environment

Product weight	1.15 kg
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Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	9 cm
Package 1 Width	10 cm
Package 1 Length	19 cm
Package 1 Weight	1.12 kg

Contractual warranty

Warranty (in months)	18
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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



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)



Environmental footprint

Environmental Disclosure

[Product Environmental Profile](#)

Use Better



Materials and Substances

Packaging made with recycled cardboard

Yes

Packaging without single use plastic

Yes

SCIP Number

975ba4d0-bc82-40e2-8faa-6f6819f63b0c

EU RoHS Directive

[Compliant By Exemption](#)

REACH Regulation

[Reference contains Substances of Very High Concern above the threshold](#)

Use Longer



Lifetime extension

Repair

No

Use Again



Repack and remanufacture

End of life manual availability

[End of Life Information](#)

Take-back

No

WEEE Label



The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins