

Product datasheet

Specifications



TeSys F - terminal shroud for contactor or relay 2P/3P

LA9F703

⚠ Discontinued on: Nov 20, 2023

⚠ Discontinued

Main

Range	TeSys
Device short name	LA9F
Product or component type	Terminal shroud
Accessory / separate part category	Protection accessory
Range compatibility	TeSys LR9F electronic thermal overload relay TeSys LC1F contactor TeSys LC2F reversing contactor TeSys CR1F magnetic latching contactor Altistart ATS22 soft starter
Product compatibility	LC1F225, F265, F330, F400, F500 LC1F4002, F5002 CR1F265, F400, F500 ATS22 C21, C25, C32, C41, C48, C59 LC2F225, F265 LR9F7575, F7579, F7581 LR9F75, F79, F81 LR9F7375, F7379, F7381
Quantity per set	Set of 6
Poles description	1P

Complementary

Mounting location	On power terminal
Net weight	0.25 kg

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	9.100 cm
Package 1 Width	14.800 cm
Package 1 Length	33.000 cm
Package 1 Weight	392.000 g
Unit Type of Package 2	S06
Number of Units in Package 2	39
Package 2 Height	75.000 cm
Package 2 Width	60.000 cm
Package 2 Length	80.000 cm

Package 2 Weight 28.483 kg

Contractual warranty

Warranty 12 months

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 Packaging

Packaging made with recycled cardboard

No

Packaging without single use plastic

No

[EU RoHS Directive](#)

Compliant

REACH Regulation

[REACH Declaration](#)

Use Again

Repack and remanufacture


[Circularity Profile](#)

[End of Life Information](#)

Take-back

No

WEEE

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