

Product data sheet

Specifications



ASCO 300 Manual Service Entrance Switch

ASCOLVSEMTS300

⚠ Discontinued on: Nov 20, 2023

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Main

Product Type Switching device

Intended Application Commercial
Industrial Application

Complementary

Current Rating 30...3000 A

Number of Phases Single phase
Three phase

Number of Poles 2P
3P

Rated Voltage 208...600 V AC 50/60 Hz

Neutral Configurations Solid neutral
Switched neutral

Manual or Delayed Transfer Mode Manual

Communication Network Type RS485
Ethernet
Modbus

Ambient Air Temperature for Operation 23...104 °F (-5...40 °C)

Operating Altitude > 6561.68 ft (2000 m)

Service Entrance Rated Option

Bypass Isolation Functionality No

Operating Mode Manual

Provided Equipment LED status indicator

Switch Function 3 positions

Environmental

NEMA Degree of Protection NEMA 3R/4X/12

Max Humidity Rating at 40 C 50 %

Standards UL 1008
IEC 60947-6-1

Contractual warranty

Warranty (in months) 24

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



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 >](#)

Use Better



Materials and Substances

Packaging made with recycled cardboard

No

Packaging without single use plastic

No

Use Longer



Lifetime extension

Repair

No