

16000025

ATS Controller ATyS C25 entry-level functionalities

Strong points

- Flexible space saving
- Cost-effective
- Fast commissioning & testing

General characteristics

- Self-powered from voltage sensing.
- Voltage supply range (184 - 300 VAC).
- DC aux power supply (for optional use).
- Mains/Mains or Mains/Genset networks.
- Fixed I/Os.
- RS485 Modbus communication.
- Voltage sensing on all phases.
- Three-phase + Neutral & Single-phase + Neutral networks.
- Phase rotation checking.
- Door or DIN-rail mounting.

Compliance with standards

- IEC 61010-2-201
- IEC 60947-6-1
- GB/T 14048.11 Annex C

Access to resources (ex: manuals)



<https://www.socomec.co.uk/en-gb/reference/16000025>

ATyS C25 is an entry level ATSE controller with communications. The C25 can be used to pilot a remotely operated transfer switch, such as ATyS r, ATyS S and ATyS d M, as well as contactor based transfer switches. For breaker-based transfer switches, refer to ATyS C55 and C65. ATyS C25 ensures the automatic or remotely controlled transfer from one source to another with fixed timers and thresholds.

Technical Characteristics

Model	Atys C25
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Classification

UNSPSC	39122331
ETIM Class	EC002498
IGCC	5367

Commerce

Description	ATSEcontrollerwithcommunicationATyS C25 switching type I-0-II entry-level functionalities can be used to pilot a remotely operated transfer switch, such as ATyS r, ATyS S and ATyS d M
Effective date	2019-01-29
Offer Life Cycle Code	40
Country of origin	CN

ETIM - Technical features

Type of accessory/spare part	Communication and measuring function
Accessory	Yes
Spare part	No

Logistics

GTIN/EAN	3596033086830
Customs number	8537109199
Price unit	PC
Weight of the packing unit [kg]	1.095
Length of the packing unit [m]	0.15
Width of the packing unit [m]	0.125
Depth of the packing unit [m]	0.17

Norms

Conformity to standards	IEC
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