

96A03010

Strong points

- Robust, reliable and high performing
- Safe manual handle
- Intuitive use and simple installation
- Inspectable contacts
- Communicates with other products
- Includes the ATyS C66 controller

General characteristics

- From 100 to 400 A.
- Available in 2 or 3P

Compliance with standards

- UL 1008 CSA-C22.2 No.178.1-14
- Guide WPWR File E506172

Link to the reference

ATyS FT is a fully automatic open transition transfer switch for use in emergency systems, legally required standby systems, and optional standby systems for the safe transfer between a normal and an alternate power source. ATyS FT is a fast transfer switch with no center-off position.

Certificates and Declaration

Conformity to standard #1	cULus 1008
Conformity to standard #2	CSA-C22.2 No. 178.1-14
Proposition 65 California	WARNING This product can expose you to chemicals including styrene and bisphenol A, which is known to the State of California to cause cancer and birth defects or reproductive harm. For more information go to : www.P65Warnings.ca.gov

Certificates and Declaration - Safety

UL file number	E506172
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Technical Characteristics

Control operator	ATSE
Number of poles	3 P
Rated current [A]	100
Frame size	F1

Technical Characteristics - Connection terminals

Max. connection section / AWG	AWG 1/0
Min. connection section / AWG	#6 / 14

Technical Characteristics - Environmental

Operating temperature	-4 ... +122°F / -20 ... +50°C
Storage temperature	-40 ... +158°F / -40 ... +70°C

Technical Characteristics - Mechanical

Endurance (number of operating cycles)	6050
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Technical Characteristics - Power supply

Power supply / Supply voltage VAC 50/60 Hz	194-304
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Technical Characteristics - Short-circuit capacity

Max fuse rating [A]	400
Operation voltage 2 P - 3/4 P	120V - 480V
Rated operational current / 480 VAC "Total System" [A]	100
Type of fuse	J

Logistics

GTIN/EAN	3596033115028
Customs number	8537109199

Product Details

Effective date	2019-10-07
Offer Life Cycle Code	40
Country of origin	FR

Classification

UNSPSC	39122205
ETIM Class	EC000216