

16000066

ATyS C66 universal ATS controller UL certified

Strong points

- Fast commissioning
- User customizable
- Intuitive operation
- Energy backup
- Integrated Monitoring

General characteristics

Versatile: can be used with all switching technologies.

Self-powered from voltage sensing.

Wide voltage range from 88 to 576 VAC.

Up to 30s energy backup.

NEMA 3R,12 rated. Resistant to harsh environments from -22 degrees F to 158 degrees F.

Multiple communication protocols such as Ethernet, SNMP, RS485, and BACnet.

Compliance with standards

UL 61010

CSA-C22.2 No. 61010-1

UL 1008

CSA-C22.2 No. 178.1-14

IEC 60947-6-1

Link to the reference

<https://www.socomec.us/en-us/reference/16000066>

The ATyS C66 is an ATSE controller designed to control all types of emergency systems, legally required and optional standby transfer switching equipment as per NEC (NFPA 70). As our most versatile switch controller, the ATyS C66 can be used with all switching technologies, including transfer switches, circuit breakers, and contactors.

ATyS C66 ensures automatic and manual transfer from one source to another with fully configurable timers and thresholds and can be door-mounted or panel-mounted. Additionally, our controller is compatible with our DIRIS Digiware solutions.

----- System -----	
Fill rate E-Order Common	17
Fill rate E-Order Selection	100
Certificates and Declaration	
Conformity to standard #1	UL61010 and UL1008
Conformity to standard #2	CSA-C22.2 No. 61010-1 and CSA-C22.2 No. 178.1-14
Conformity to standard #3	IEC 60947-6-1
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
Standards	
Conformity to standards	IEC UL
Certificates and Declaration - Safety	
UL file number	E206136
Technical Characteristics	
Model	Atys C66
Technical Characteristics - Environmental	
Operating temperature	-4 ... +122°F / -20 ... +50°C
Storage temperature	-40 ... +158°F / -40 ... +70°C
ETIM - Technical features	
Type of accessory/spare part	Communication and measuring function
Accessory	Yes
Spare part	No
Logistics	
GTIN/EAN	3596033086854
Customs number	8537109199
Price unit	PC
Weight of the packing unit	1.9
Length of the packing unit	0.12
Width of the packing unit	0.255
Depth of the packing unit	0.3
Product Details	
Effective date	2019-01-29
Country of origin	FR
Discount Policy	1CJ80
Discount Policy Label	ATYS RELAY

Classification	
UNSPSC	39122331
ETIM Class	EC002498
IGCC	5367