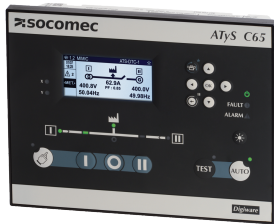


16000065

ATyS C65 universal ATS controller



Strong points

- Fast commissioning
- User customisable
- Intuitive operation
- Energy backup

General characteristics

- Self-powered from sensing.
- Wide voltage range (88 - 576 VAC).
- 24 VDC aux power supply (for optional use).
- 2 latching relays.
- Digiware IO-10: I/O extension up to 30 inputs and 18 outputs.
- Power & Energy metering with /1 A or /5 A current transformers.
- Energy backup.
- IP65 degree of protection (panel gasket included).
- 3000 Alarms and Events.
- Multiple fully configurable timers, thresholds and I/O.
- Easyconfig configuration software.
- Shock resistant IK08+.
- Digiware compatible (replaces U module).
- Ethernet, SNMP, BACnet using DIRIS M-70 gateway. Includes Webserver.
- A DIRIS Digiware D-70 gateway can be used as a remote display for multiple ATyS C55/C65 controllers; the D-70 also provides Ethernet, SNMP & BACnet connectivity.

Compliance with standards

- IEC 61010-2-201
- IEC 60947-6-1

Access to resources (ex: manuals)

<https://www.socomec.co.uk/en-gb/reference/16000065>

ATyS C65 is an advanced ATSE controller offering all the functions of the ATyS C55 with the addition of current, power & energy monitoring, increased I/O capacity and functions, load shedding, lift control function, energy backup, increased number of events and alarms (measurement and combination alarms) and DIRIS Digiware module compatibility.

Classification	
UNSPSC	39122331
ETIM Class	EC002498
IGCC	5367
Commerce	
Effective date	2018-06-29
Country of origin	FR
ETIM - Technical features	
Type of accessory/spare part	Communication and measuring function
Accessory	Yes
Spare part	No
Logistics	
GTIN/EAN	3596033069291
Customs number	8537109199
Price unit	PC
Weight of the packing unit	1.93
Length of the packing unit	0.12
Width of the packing unit	0.3
Depth of the packing unit	0.257
Norms	
Conformity to standards	IEC
Technical Characteristics	
Model	Atys C65