

Transfer switch in enclosure solution from 200 to 3200 A

ATyS



Why choose an **ATyS** from Socomec?



Constant power availability keeps your activity safe and efficient. At Socomec, we have been designing, manufacturing and testing switchgear since 1922 and guarantee safe, reliable and long lasting Transfer Switching Equipment (TSE) for your electrical installation. All our solutions are fully compliant with Class PC of IEC 60947-6-1, the international product standard for TSE.

Today, more than 3 million installations and major integrators worldwide are secured with a Socomec transfer switch.



Quick installation

Easy installation thanks to the "network auto-configuration" function. All of the auxiliary contacts, inputs and outputs are routed on terminal strips.



Easy maintenance

ATyS units have arcing contacts that require zero maintenance. It is also possible to operate the device with the emergency handle fitted to the back of the door.



Wide choice

The ATyS products have specific functions that make your electrical facility safer and more intelligent. Compatible with all types of BMS/SCADA, depending on your choice. You'll always know what is happening on your network.



Manufacturer solution

The ATyS in enclosure range is designed and made in France and is certified to IEC 61439.



Adaptability

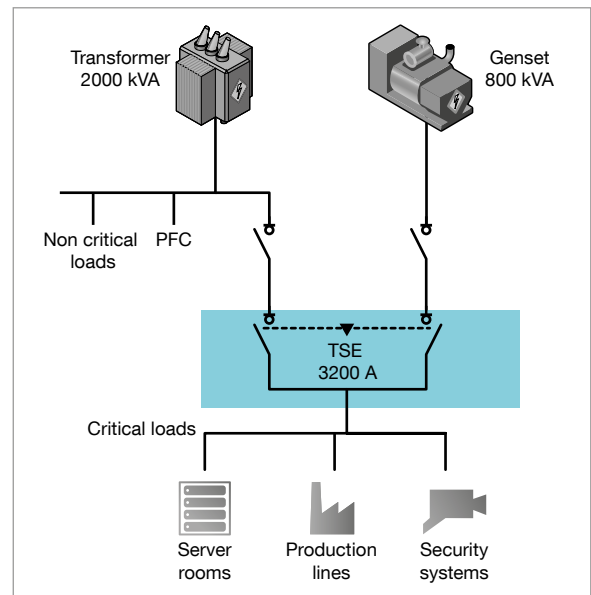
The ATyS in enclosure range can be adapted to suit your needs using its wide range of configuration options.

Why do you need Transfer Switching Equipment (TSE)?

Power outages can occur, even in high reliability distribution networks, leading to major incidents and losses on critical applications:

- Emergency systems.
- Healthcare facilities.
- Server rooms.
- Production lines.

To maximize your power availability, the Socomec range will safely transfer from any unstable or lost source to an alternate source. Furthermore, we ensure that you are prepared at all times thanks to our unique safety functions that facilitate maintenance on your low voltage electrical installation.



A turnkey source transfer solution to assure power availability

Contact us to learn how your electrical facilities could benefit from our ATyS offering.



Continuous process

A power loss on a production line can have a high, negative economic impact. Keeping production lines running can be assured by combining an alternative electrical power source and a safe and reliable source transfer system.

HVAC power supply redundancy

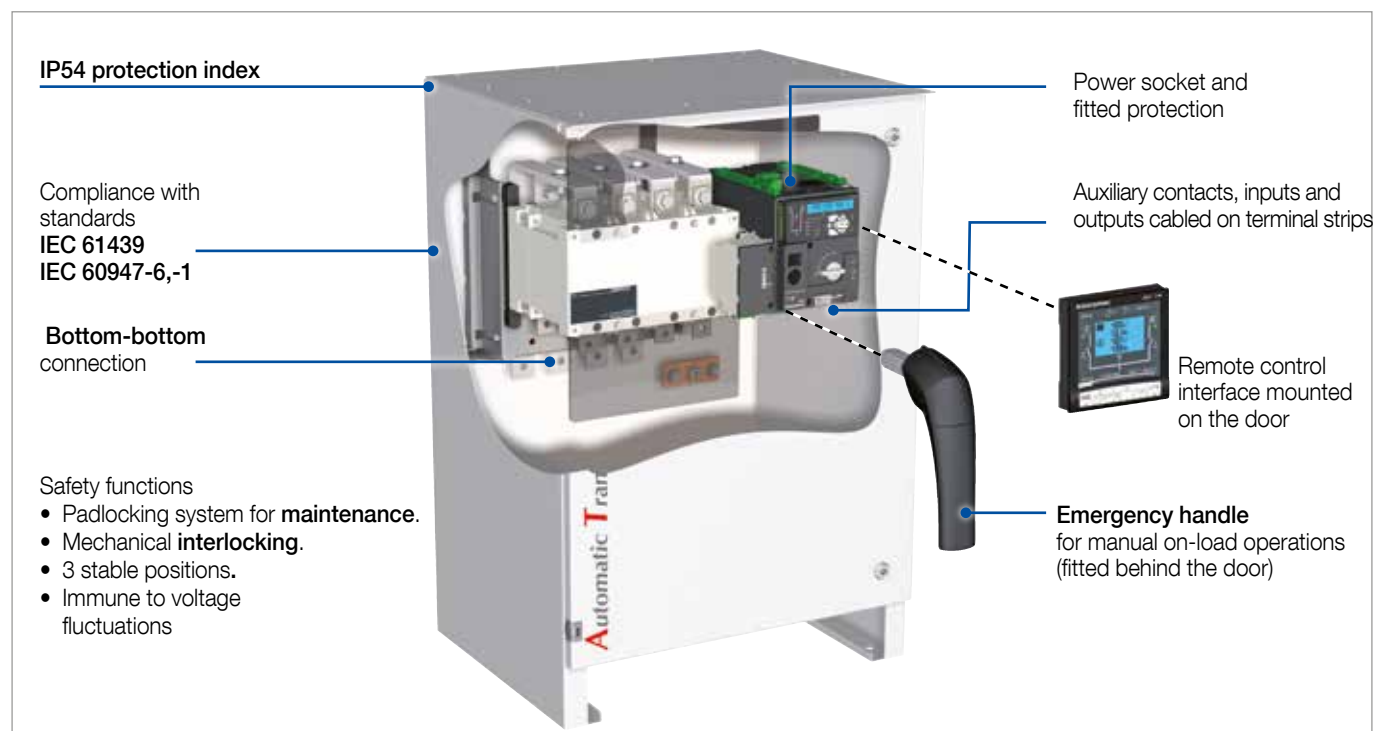
The cooling systems in data centres and other critical applications are a key point in any electrical facility. By assuring a redundant power supply in HVAC units, you can assure the efficiency and profitability of your business operation.



Switching to a replacement source

Use ATyS systems with gensets up to 800 kVA to assure secure switching to an alternative source whenever the primary source is no longer available.

Main characteristics



Choose your product



Version	Protection degree	Remote control interface	Connection	Voltage tap	2 nd auxiliary contact	Auxiliary contacts	Inputs	Outputs
ATyS g	IP54	D10	Input at bottom, output at bottom	Included	Mounted	Cabled on terminal strip		
ATyS p		D20						



Transfer solutions for all applications

Manual				Motorised - Automatic				Bypass	
									
COMO CS 20 - 100 A Polycarbonate	SIRCOVER 160 - 630 A Polyester	SIRCO M I-O-II 20 ... 100 A Painted steel	SIRCOVER 160 - 1600 A Painted steel	ATyS M 40 - 160 A Polycarbonate	ATyS M 40 - 160 A Painted steel	ATyS 200 - 3200 A Painted steel	ATyS HRB 40 ... 400 A Painted steel	ATyS Bypass 40 - 160 A Painted steel	ATyS Bypass 250 - 3200 A Painted steel

Socomec: our innovations supporting your energy performance

1 independent manufacturer

4,200 employees
worldwide

8 % of sales revenue
dedicated to R&D

400 experts
dedicated to service provision

Your power management expert



POWER
SWITCHING



POWER
MONITORING



POWER
CONVERSION



ENERGY
STORAGE



EXPERT
SERVICES

The specialist for critical applications

- Control, command of LV facilities
- Safety of persons and assets
- Measurement of electrical parameters
- Energy management
- Energy quality
- Energy availability
- Energy storage
- Prevention and repairs
- Measurement and analysis
- Optimisation
- Consultancy, commissioning and training

A worldwide presence

12 production sites

- France (x3)
- Italy (x2)
- Tunisia
- India
- China (x2)
- USA (x2)
- Canada

30 subsidiaries and commercial locations

- Algeria • Australia • Austria • Belgium • China • Canada
- Dubai (United Arab Emirates) • France • Germany
- India • Indonesia • Italy • Ivory Coast • Malaysia
- Netherlands • Poland • Portugal • Romania • Serbia
- Singapore • Slovenia • South Africa • Spain • Sweden
- Switzerland • Thailand • Tunisia • Turkey • UK • USA

80 countries

where our brand is distributed

HEAD OFFICE

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OF SHARED ENERGY

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