

# ATyS M

Modular Transfer Switching Equipment  
from 40 to 160 A



When **energy** matters

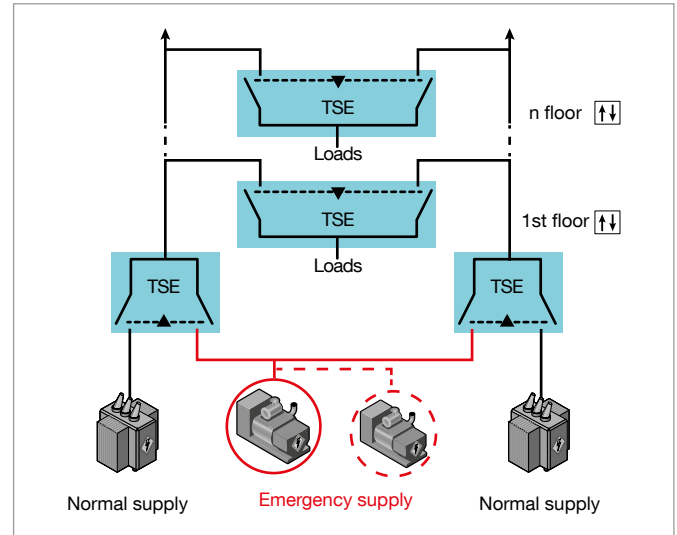
 **socomec**  
Innovative Power Solutions

# 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.



## All-in-one TSE is the best choice for your application

Contact us to find out how your application could benefit from ATyS M.



### HVAC redundant power supply

Cooling systems in data centers and other critical applications are an essential part of the electrical installation. By ensuring that the HVAC units have redundancy in terms of power supply, the effectiveness and profitability of your business are guaranteed.

### Compact electrical distribution boards

The footprint is often a main driver in the design of an electrical installation. With ATyS M, space will no longer be a problem. Its compact modular design minimises the enclosure size, allowing it to be installed even in reduced spaces.



### High rise buildings

Transfer switches are usually installed in high rise buildings to provide redundancy by supplying each floor with two independent risers and emergency sources. This type of installation dramatically reduces the risk of fire and the number of power outages throughout the building.

# Why choose Socomec's *ATyS M*?



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. Each day, their smile is ON knowing that their operations will always keep on running.



## Quick & easy installation

- DIN rail or back plate mounting
- Easy commissioning
- Accessible wiring



## Easy to order

All-in-one product (controller and switch), ready to use thereby reducing the risk of incorrect wiring or assembly.



## Proven technology

Integrated solution that has been engineered and tested according to IEC 60947-6-1 Class PC standard requirements for transfer switching.



## Safe operation

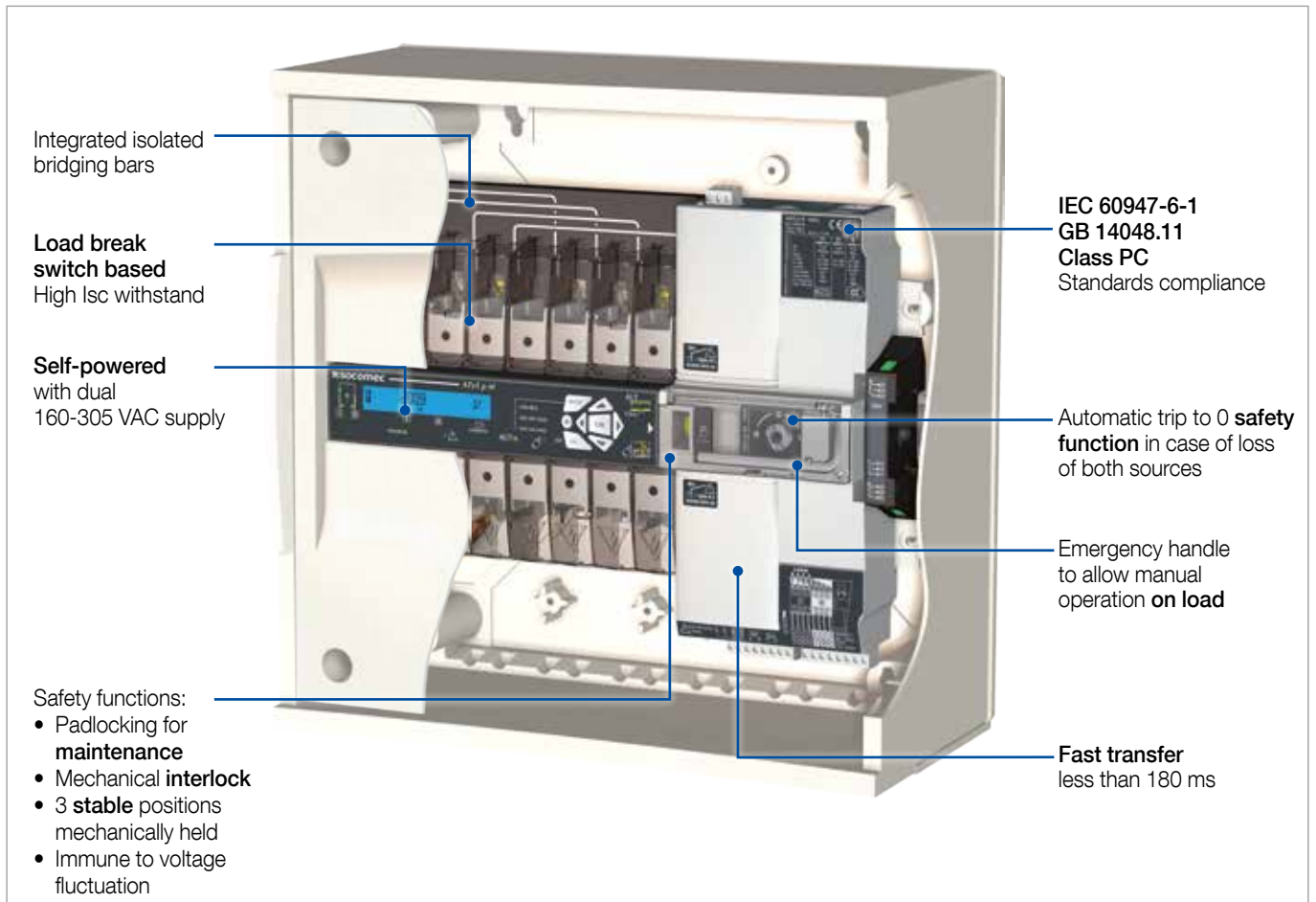
Operators can always execute a manual transfer even under load supply.



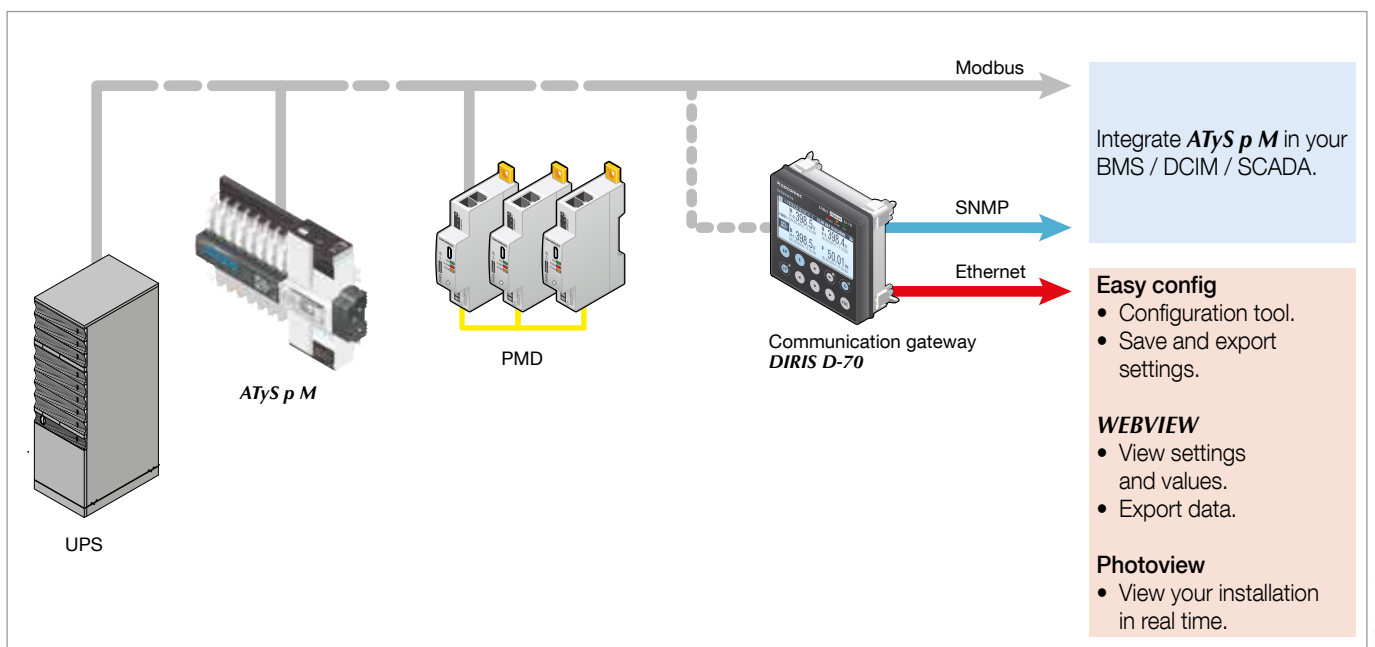
## Space saving

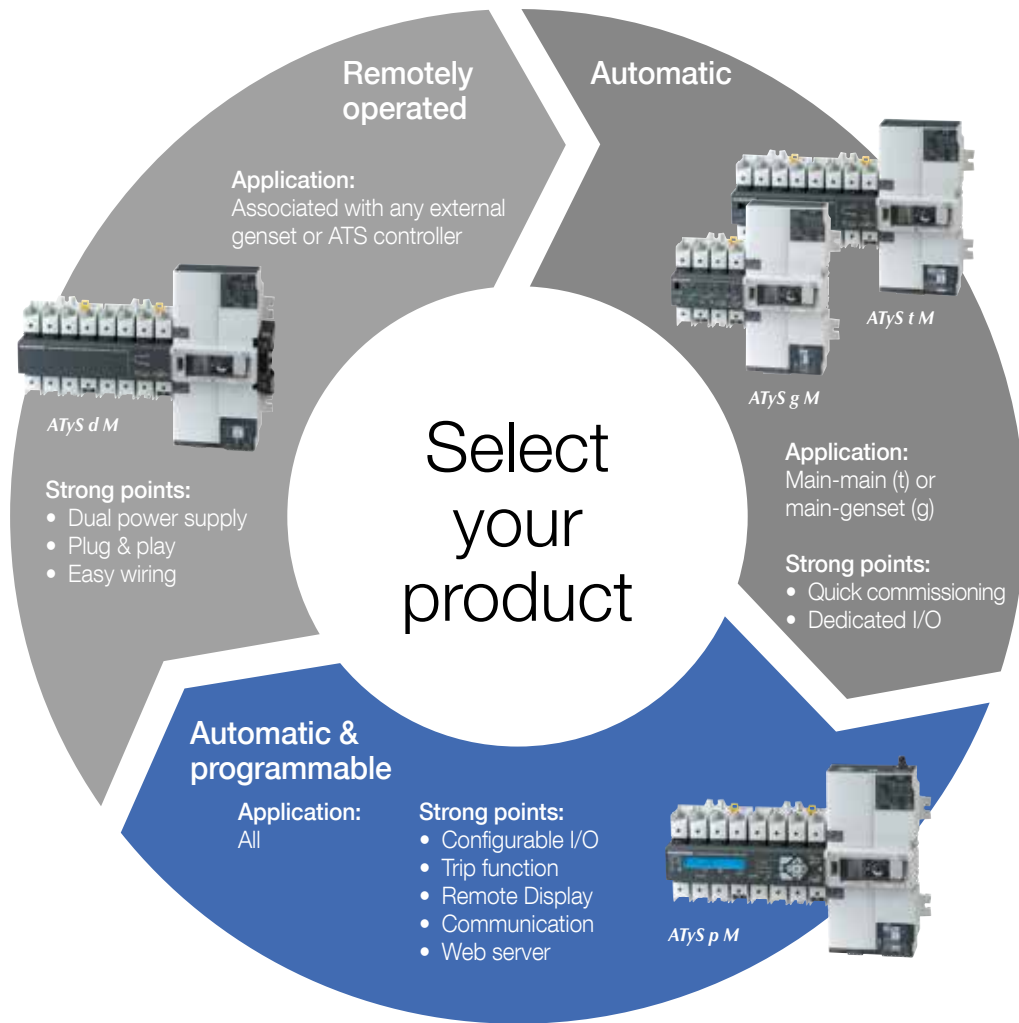
Side-by-side configuration allowing the ATyS M to fit into any 18 module standard enclosure (low-depth). Can be mounted in all positions and orientations.

# Main features



## Get connected with *ATyS p M*





**A solution for every application**

Manual	Remotely operated	Automatic	Enclosed
<p><b>SIRCO VM1</b></p>	<p><i>ATyS S &amp; d S</i>   <i>ATyS d M</i></p>	<p><i>ATyS t M &amp; g M</i>   <i>ATyS p M</i></p>	<p>&lt; 160 A</p>
<p><b>SIRCOVER</b>   <b>SIRCOVER Bypass</b></p>	<p><i>ATyS r</i>   <i>ATyS d H</i></p>	<p><i>ATyS g</i>   <i>ATyS p</i></p>	<p>&gt; 125 A</p>
DC	Static	Bypass	
<p><b>SIRCOVER PV</b></p>	<p><i>ATyS S DC</i>   <i>ATyS r DC</i></p>	<p><b>STATYS</b></p>	<p><b>ATyS Bypass</b></p>

# Socomec: our innovations supporting your energy performance

**1** independent manufacturer

**3,600** employees  
worldwide

**10** % 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 (x3)

**28** subsidiaries and commercial locations

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

**80** countries

where our brand is distributed

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### YOUR DISTRIBUTOR / PARTNER

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