

Atys M Range Socomec

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Atys M Range Socomec

from 40 to 160 A. ATyS t M and ATyS g M are modular automatic transfer switches with positive break indication. ATyS t M are 4 pole (three-phase) devices and ATyS g M are 2 or 4 pole (single or three-phase) devices. They have all the functions of the ATyS d M together with an integrated controller, giving them automatic features dedicated to mains/mains (ATyS t M) and mains/genset (ATyS g M) applications.

ATyS t M - ATyS g M - Automatic Transfer ... - Socomec

from 40 to 160 A. ATyS p M are single-phase or three-phase modular automatic transfer switches with positive break indication.Functions include ATyS t M and ATyS g M capability, with additional programmable parameters and a tripping function. A product model with communication is available.

ATyS p M - Automatic Transfer Switches | Socomec.com

from 40 to 160 A. ATyS d M devices are 2 pole or 4 pole transfer switches that are remotely controlled using volt-free contacts from an external controller. They are modular products with positive break indication. They are intended for use in low voltage power supply systems where a brief interruption of the load supply is acceptable during transfer.

ATyS d M - Remotely operated transfer switches - SOCOMEC

ATyS M range ATyS d M, ATyS t M, ATyS g M, ATyS p M from 40 to 160 A Polycarbonate enclosed solution • From 40 to 160 A. • 230 VAC [176 VAC-288 VAC] 50 Hz network or 60 Hz [45 Hz-65 Hz] • Protection degree: IP 55, IK08. • Colour: RAL 7035. • Material: transparent cover, enclosure base: polycarbonate.

ATyS M range ATyS M range - Socomec

ATyS non-automatic transfer switches are designed for use in total system optional standby applications for the safe transfer between a normal and an alternate power source. The transfer switch is done in open transition and with minimum supply interruption during transfer ensuring full compliance with UL 1008.

Non-Automatic Transfer Switches - ATYS | Socomec

from 40 to 160 A. ATyS d M devices are 2 pole or 4 pole transfer switches that are remotely controlled using volt-free contacts from an external controller. They are modular products with positive break indication. They are intended for use in low voltage power supply systems where a brief interruption of the load supply is acceptable during transfer.

ATyS d M - Remote Transfer Switches | Socomec.com.au

from 40 to 160 A. ATyS t M and ATyS g M are modular automatic transfer switches with positive break indication. ATyS t M are 4 pole (three-phase) devices and ATyS g M are 2 or 4 pole (single or three-phase) devices. They have all the functions of the ATyS d M together with an integrated controller, giving them automatic features dedicated to mains/mains (ATyS t M) and mains/genset (ATyS g M) applications.

ATyS t M - ATyS g M - Automatic Transfer ... - socomec.co.uk

from 40 to 160 A. ATyS p M are single-phase or three-phase modular automatic transfer switches with positive break indication.Functions include ATyS t M and ATyS g M capability, with additional programmable parameters and a tripping function.

ATyS p M - Automatic Transfer Switches | Socomec.co.uk

ATyS p are 3 or 4 pole automatic transfer switches with positive break indication. They incorporate all the functions offered by the ATyS g, as well as functions designed for power management and communication.

ATyS p - Automatic Transfer Switches | Socomec.com

ATyS g are 3 or 4 pole automatic transfer switches, with positive break indication. They incorporate all the functions offered by the ATyS r, as well as functions intended for mains/mains and mains/genset applications.

ATyS g - Automatic Transfer Switches | Socomec.co.uk

from 40 to 160 A. ATyS d M. from 40 to 160 A. • Secure. • Superior electrical performance. • High-speed transfer. • Immune to voltage fluctuations. See Further.

Remote Transfer Switches | Socomec.co.in

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.

Non-Automatic Transfer Switches - ATYS C66 | Socomec

ATyS A15 is an entry level ATSE controller without communications. It can be used to pilot a remotely operated transfer switch, such as ATyS r, ATyS S and ATyS d M, as well as contactors. ATyS A15 ensure the automatic or remotely controlled transfer from one source to another with fixed timers and thresholds.

ATyS A15 - ATS Controllers - socomec.co.in

ATyS C55 is a complete ATSE controller that can be used to pilot a remotely operated transfer switch of any technology: motorised switches (e.g. ATyS r, ATyS S or ATyS d M), circuit breakers or contactors. ATyS C55 ensure the automatic or remotely controlled transfer from one source to another, with configurable timers and thresholds, for any ...