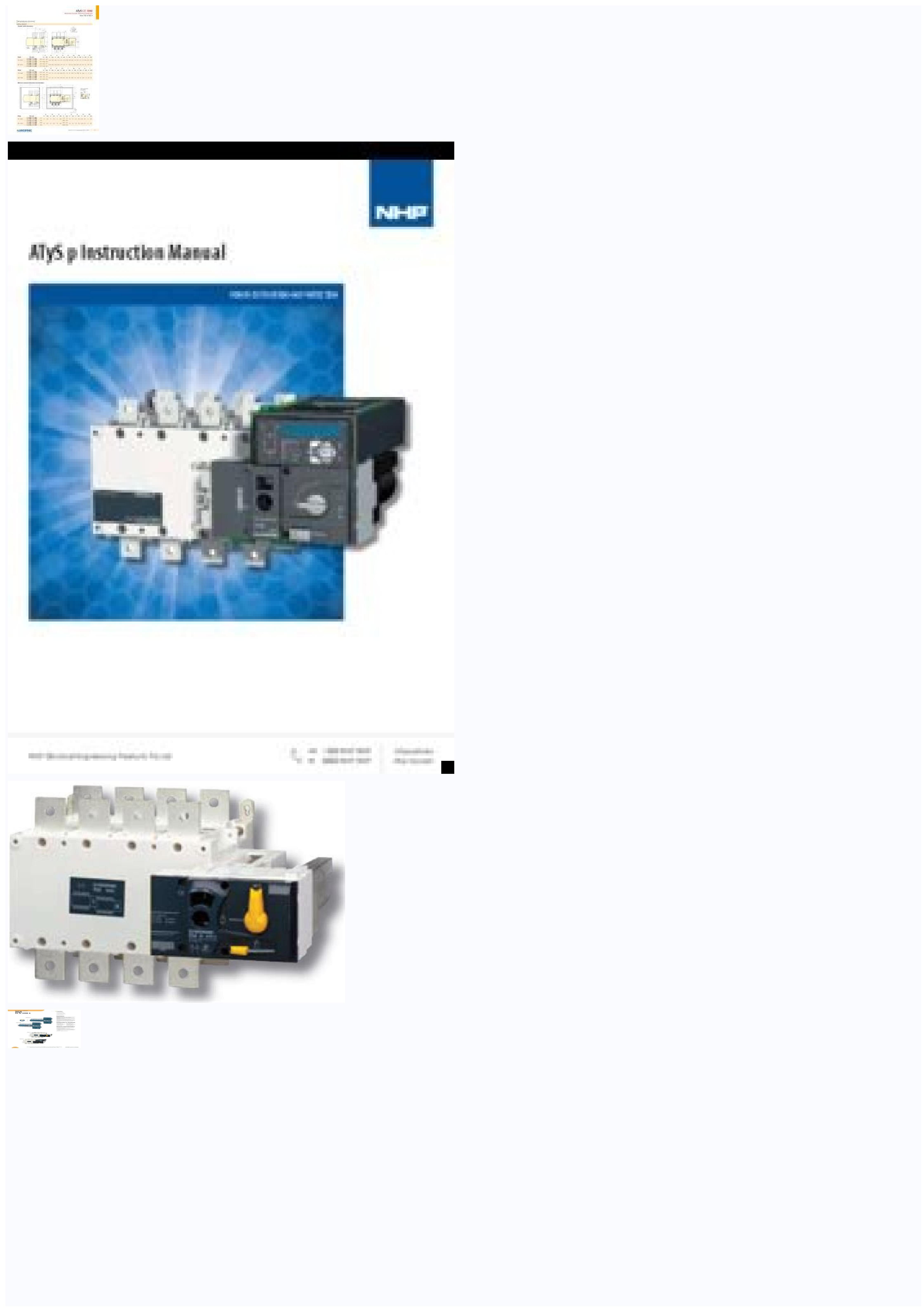
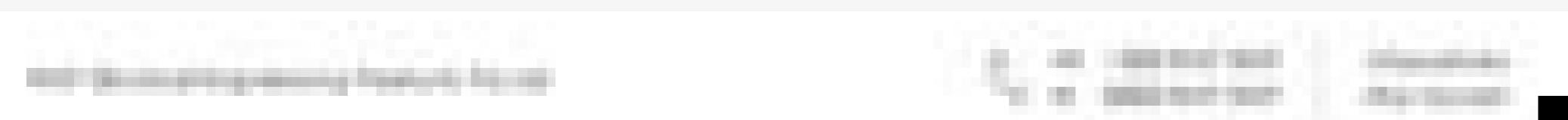
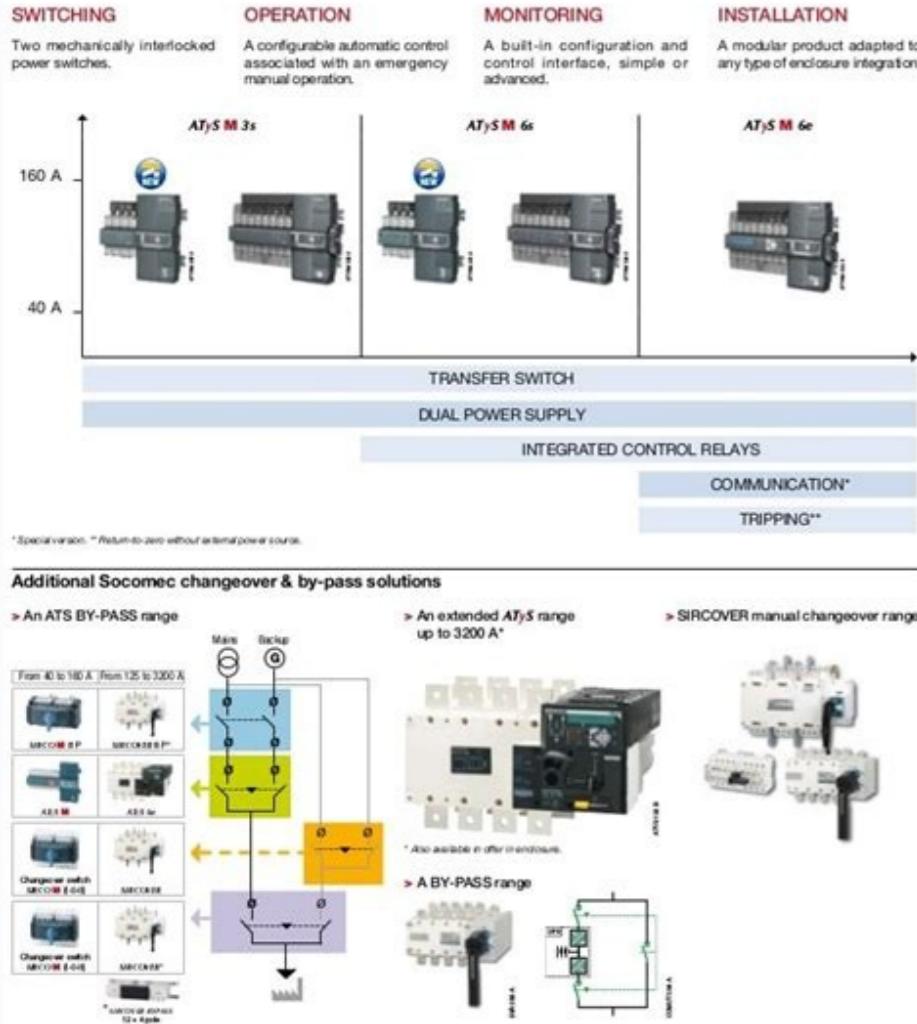


Socomec atys pdf



MyS Instruction Manual





Socomec atys g. Socomec atys p. Socomec atys p manual. Socomec atys c30 fault codes. Socomec atys g manual. Socomec atys s wiring diagram. Socomec atys g m. Socomec atys c30.

Details: ATyS S products are 4 pole remotely operated transfer switches with positive break indication. They enable the on load transfer of two three-phase supplies via remote volt-free contacts, from either an external automatic controller, using pulse logic, or a switch. They are intended for use in low voltage power supply systems where a brief interruption of the load supply is acceptable during transfer. Advantages: Extensive power supply range. The ATyS S is available in four supply versions, each with a broad range (+/-30%). The four versions are: • 12 VDC power supply • 2 x 230 VAC dual power supply • 2 x 230 VAC single power supply • 2 x 230 VAC dual power supply. Safety and reliability: ATyS S products use stable position technology, ensuring constant pressure on the contacts and preventing premature faults. In addition, they do not require a power supply to maintain position, thus protecting their loads from voltage fluctuations. Easy integration: ATyS S products can be easily installed inside enclosures. Their design, and in particular their compact size, enables integration within most 200 mm deep enclosures. Simplified maintenance: Maintenance can be carried out easily under load, with manual operation still available. The control and motorisation section can be replaced simply by removing 4 screws, with no work required on the installation cabling. ATyS d S: Dual power supply. In addition to the functions offered by the ATyS S, the ATyS d S incorporates supply redundancy without the need for additional wiring. This is obtained by integrating a double supply (2 independent supplies) directly within the product. Interested in this product? Get Latest Price from the seller Contact Seller Socomec Atys Safety and reliability: ATyS S products use stable position technology, ensuring constant pressure on the contacts and preventing premature faults. In addition, they do not require a power supply to maintain position, thus protecting their loads from voltage fluctuations. Easy integration: ATyS S products can be easily installed inside enclosures. Their design, and in particular their compact size, enables integration within most 200 mm deep enclosures. Simplified maintenance: Maintenance can be carried out easily under load, with manual operation still available. The control and motorisation section can be replaced simply by removing 4 screws, with no work required on the installation cabling. ATyS d S: Dual power supply. In addition to the functions offered by the ATyS S, the ATyS d S incorporates supply redundancy without the need for additional wiring. This is obtained by integrating a double supply (2 independent supplies) directly within the product. Advantages: Recording of events ATyS p switches enable effective monitoring of your installation thanks to timestamped event recording. Events can be retrieved and read via the communication system. Optional communication modules ATyS p switches enable effective monitoring of your installation thanks to timestamped event recording. Events can be retrieved and read via communication. Optional communication modules The ATyS p offers communication functions through the addition of optional modules, such as RS485 Modbus or Ethernet with embedded Webserver. Configuration software (Easycfgconfig) is available enabling the ATyS p parameters to be easily configured and the existing configuration to be saved and sent to other units. Power measurements ATyS p products are particularly suited to energy management and monitoring. In addition to their integrated power and energy measurement functions (with a 2% accuracy level), programmable inputs/outputs can be utilised to control load shedding based on a load level or tariff. Possibility to set periodic genset startup ATyS p switches offer additional functions for maintenance. They include a programmable genset starting function which allows the starting dates and operating times to be configured. Socomec 400A ATyS r and ATyS d are 3 or 4 pole remotely operated motorised transfer switches with positive break indication. They enable the on-load transfer of two three-phase power supplies via remote volt-free contacts, from either an external automatic controller, using pulse logic, or a switch. They are intended for use in low voltage power systems where interruption of the load supply is acceptable during transfer. Weight: 15000.000 in GramBrand : Socomec Technical Specification Model: ATyS RPole: 4 Pole Socomec 400A ATyS r Advantages: Watchdog relay to check product availability ATyS r products are equipped with a Watchdog relay which constantly monitors your product, thereby securing the installation. This relay informs in real time the user of the product's availability, i.e. whether it is operational and ready for source switching. Integrated auxiliary contacts As part of the product monitoring function, the ATyS r enable the transmission of information relating to their position. This is possible thanks to the standard integration of an auxiliary contact for each position. Extended power supply range ATyS r products offer greater availability thanks to their extensive power supply range of 208 to 277 VAC ± 20%. Even more robust The updated design includes metal mounting legs across the entire ATyS range, improving the overall robustness of the switches. It also allows an easier and trouble-free mounting of the switches on a back plate with preassembled screws. The solution for Applications with an external ATS/AMF controller Building Management Systems (BMS) Strong points: Watchdog relay to check product availability Integrated auxiliary contacts Extended power supply range ATyS d: integrated dual power supply Conformity to standards: IEC 60947-6-1 > IEC 60947-3-3 > GB 14048.11 External automatic controllers The ATyS r and ATyS d are compatible with our ATyS C30 external controllers (for mains/mains and mains/genset applications) and ATyS C40 controllers (for genset/genset applications). We also provide SOCOCOMEC transfer switches required for different applications in industry grids A. SOCOCOMEC Transfer Switches: Full range of Manual, Remotely Operated and Automatic Transfer Switches from 16 to 6300 Amps. Providing an unrivalled benchmark in source switching. SOCOCOMEC is continuously innovating to ensure ever more efficient ways to guarantee the continuity of distribution and, therefore, the rate of availability of your energy. From compact manual transfer switches to the enclosed ATS Bypass, the range of switches covers, as standard, the majority of your switching needs. 1. Automatic transfer switches range: ATyS tM, Gm & pM: Modular and compact Automatic Transfer Switch from 40 to 160Ab. ATyS t, g & p: All-in-one Automatic Transfer Switch for all applications from 125 to 3200Ac. ATyS Bypass: Enclosed Automatic Transfer Switching Equipment with Bypass from 125 to 3200Ad. STATyS: Static Transfer Switch for IT applications with no downtime during transfer from 16 to 1600A2. Remotely operated transfer switches range: ATyS d S: Motorized and Remotely Operated Transfer Switch from 40 to 125Ab. ATyS d M: Motorized and Remotely Operated Transfer Switch from 125 to 3200Ad. ATyS d H: Motorized and Remotely Operated Transfer Switch from 4000 to 6300A3. Manual transfer switches range: a. SIRCO M: Compact Modular Manual Transfer switches from 25 to 125A Interested in this product? Get Latest Price from the seller Contact Seller Check delivery and payment options? Shipping charge applicable as per serviceability* COD payment upto ₹25000* 7 days free return, Bulk Orders (greater than 10) & heavy items are shipped through surface & may take more than 10 days for delivery. ATyS r and ATyS d are 3 or 4 pole remotely operated motorised transfer switches with positive break indication. They enable the on-load transfer of two three-phase power supplies via remote volt-free contacts, from either an external automatic controller, using pulse logic, or a switch. They are intended for use in low voltage power systems where interruption of the load supply is acceptable during transfer. Advantages: Watchdog relay to check product availability ATyS r and ATyS d products are equipped with a Watchdog relay which constantly monitors your product, thereby securing the installation. 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