

BIGIOs:POWER RELAYS

Our powerful IO modules in a very slim housing with MODBUS/RTU or MODBUS/TCP host interface or ASCII text protocol. Control and monitor all integrated IOs via MODBUS registers or via simple ASCII text strings. Integrated WATCHDOG function sets all outputs to predefined states in case of a communication breakdown.

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|--------------------|----------|----------------------|--------------|-----------------------------|---|
| RESI-S8PO-SIO | RS485 | XT8 143x110x62mm | 8xPO 16A | 8 Bistable Power Relays | BISTABLE POWER RELAY OUTPUT $\leq 250V \sim$ $\leq 16A$ $\leq 200\mu F$ 8xForm A with manual override |
| RESI-S8PO-ETH | ETHERNET | XT8 143x110x62mm | | | |
| RESI-S16DI8PO-SIO | RS485 | XT8 143x110x62mm | 16xDI | 16 Digital Inputs | LOGIC INPUT $12...48V =$ $\leq 1.8mA$ |
| RESI-S16DI8PO-ETH | ETHERNET | XT8 143x110x62mm | 8xPO 16A | 8 Bistable Power Relays | BISTABLE POWER RELAY OUTPUT $\leq 250V \sim$ $\leq 16A$ $\leq 200\mu F$ 8xForm A with manual override |
| RESI-S12PO-SIO | RS485 | XT12 213x110x62mm | 12xPO 16A | 12 Bistable Power Relays | BISTABLE POWER RELAY OUTPUT $\leq 250V \sim$ $\leq 16A$ $\leq 200\mu F$ 12xForm A with manual override |
| RESI-S12PO-ETH | ETHERNET | XT12 213x110x62mm | | | |
| RESI-S20RI12PO-SIO | RS485 | XT12 213x110x62mm | 20xRI | 20 Digital Inputs | LOGIC INPUT $12...250V \sim =$ $\leq 1.8mA$ |
| RESI-S20RI12PO-ETH | ETHERNET | XT12 213x110x62mm | 12xPO 16A | 12 Bistable Power Relays | BISTABLE POWER RELAY OUTPUT $\leq 250V \sim$ $\leq 16A$ $\leq 200\mu F$ 12xForm A with manual override |
| RESI-8PO-SIO | RS485 | XT12 213x110x62mm | 8xPO 16A | 8 Bistable Power Relays | BISTABLE POWER RELAY OUTPUT $\leq 250V \sim$ $\leq 16A$ $\leq 200\mu F$ 8xForm A with manual override |
| RESI-8PO-ETH | ETHERNET | XT12 213x110x62mm | | | |
| RESI-16RI8PO-SIO | RS485 | XT12 213x110x62mm | 16xRI | 16 Digital Inputs | LOGIC INPUT $12...250V \sim =$ $\leq 1.8mA$ |
| RESI-16RI8PO-ETH | ETHERNET | XT12 213x110x62mm | 8xPO 16A | 8 Bistable Power Relays | BISTABLE POWER RELAY OUTPUT $\leq 250V \sim$ $\leq 16A$ $\leq 200\mu F$ 8xForm A with manual override |