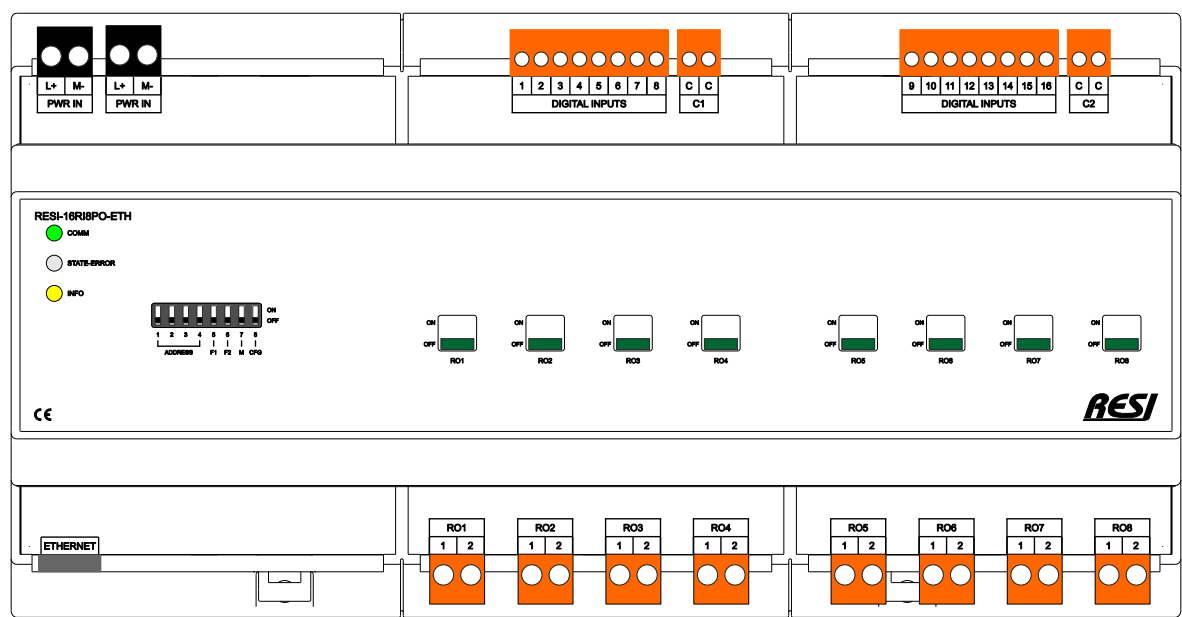


# RESI-16RI8PO-ETH

Our powerful IO module for a MODBUS/TCP or ASCII text socket protocol host with Ethernet interface.  
The IO module offers 16 digital inputs for AC and DC signals 12-250V~ = and  
8 bistable power relay outputs with manual override for AC and DC signals.



DIN EN 50022 Snap-on for DIN-Rail	ON-WALL Mounting on-wall	ETHERNET	XT12 213x110x62mm	12-48V= Power supply	8xFormA Manual override	
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16 Digital Inputs	LOGIC INPUT galvanic insulated common contacts per group	12...250V~= ≤1.8mA
8 bistable Power Relay Outputs	BISTABLE RELAY OUTPUT Form A	≤30V= ≤250V~ ≤16A ≤200μF AgSnO <sub>2</sub>

**Functionality**  
IO module with 16 digital inputs for 12-250Vac/dc signals and 8 bistable power relay outputs for switching AC or DC signals especially for capacitive loads.  
Inputs are organized in 2 groups with 8 inputs each.  
Own common contacts for every group to use different AC or DC supplies for each group.  
All inputs are galvanic-ally insulated from the rest of the module.