**Expert Net Control 2302-1**

Remote I/O System with 4 switchable relay outputs and 8 passive signal inputs for DIN-rail mounting

![Connection Block Diagram](image)

### Order code | Product | Feature | Power supply
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2302-1 | Expert Net Control 2302-1 | 4 switchable outputs, 8 passive signal inputs, 1 sensor port | 230 VAC or 24 VDC
7104 | Temperature Sensor 7104 | RJ45 connector, -20°C to +80°C |  
7105 | Temp./Humidity Sensor 7105 | RJ45 connector, -20°C to +80°C / 0-90% humidity |  
7106 | Temp./Humidity/Air pressure Sensor 7106 | RJ45 connector, -20°C to +80°C / 0-90% humidity / 300-1100 hPa |  
7201 | Temperature Sensor 7201 | Box case with RJ45 socket, -20°C to +80°C |  
7202 | Temp./Humidity Sensor 7202 | Box case with RJ45 socket, -20°C to +80°C / 0-90% humidity |  
7311 | Optical Smoke detector 7311 | Overhead installation (d=100 mm), screw terminal NO or NC |  
7312 | Thermal Smoke detector 7312 | Overhead installation (d=100 mm), screw terminal NO or NC |  
7313 | Leakage Point Sensor 7313 | 13 mm two-tined, detects flooding, 4-core wire (2.5 m) |  
7902 | DIN Rail Power Supply Unit 7902 | Power supply unit for DIN rail, 230 VAC / 12 VDC 1250 mA (not included in delivery) |  

If switch at Stop input is closed, all 4 relays are switched off. When opened again, they return to their state preset in configurations.