

EO05766 / EO05766IP



Features / Benefits / About

- Expansion Module for Building Automation Systems
- 8 Digital Inputs (Pulse Counter)
- User Friendly Configuration
- Status LEDs for all Inputs, Outputs and Communication
- RS-485 Connection as Modbus RTU Slave
- Option for IP connection for Modbus TCP
- Slave ID and Baud-rate Configured with DIP Switches
- Counter Value Stored in Permanent Memory
- Last Value Held in Memory During Power Failure

Specification

Nominal Voltage	24V AC/DC (+10%...-15%)
Digital Input Configurations	DI (Volt Free Contact) Pulse Input (Max. 20Hz, 50% Duty Cycle, Max. 50 Ohm Contact)
RS-485	Modbus RTU Slave
Ambiant Temperature Range	0...50°C (32...122°F)
Non-Operating Range	-25...+75°C (-13...+167°F)
Humidity Range	5...95%RH, Non-condensing
Dimensions	70 (w) x 117 (l) x 59 (d) mm
Mounting	For 35mm DIN Rail Mounting
Degree of Protection	IP20
Connections	Plug-in Terminals 1 x 2.5mm ²