



8 DIGITAL INPUTS/6 DIGITAL OUTPUTS MODBUS SLAVE

It has in total 8 channels isolated wet contact, dry contact or open-collector inputs and a total of 6 channels for isolated open-collector outputs. The output BUS is RS485 which has surge protection to reduce interference by serial port communication. The output is isolated by high speed opto-couplers. The modules are slave devices that can be easily controlled by Webdyn gateways.

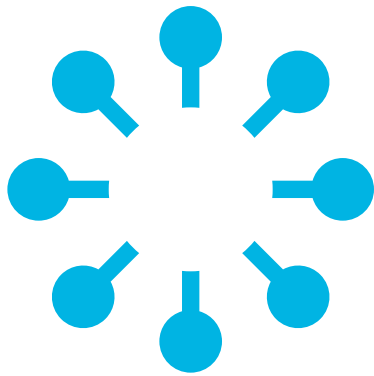
TECHNICAL SPECIFICATIONS

Description	INPUT/OUTPUT SLAVE
Input channels	8
Input range	+4V ~ +36V
Input signal	wet & dry contact, open-collector
Counter frequency	100Hz for 8 channels 1000Hz for 1 channel
Counter length	32 bit
Output channel number	6
Output signal	open-collector
Output current	maximum 40mA
Output BUS	RS485 (standard Modbus protocol)

Description	INPUT/OUTPUT SLAVE
Power input	9 ~ 24V (AC/DC)
Power consumption	<0.6W
Ambient temperature	Operation: -20 to +85°C Storage: -40 to 100°C
Ambient humidity	10% to 90%
Enclosure rating	IP31

REFERENCE

– AC1201-01: 8 Digital Inputs/6 Digital Outputs Modbus Slave



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