

PROOP - I/O Module

Input, Output Expansion Module

Expansion module for Proop 10, Proop 7 with Professional Operator Panel

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Features	Descriptions
Technical Specifications	
Power Supply	24 VDC
Permissible Range	20.4 - 27.6 VDC
Power Consumption	3W
Dijital Inputs	
Digital Inputs	8 Inputs
Nominal Input Voltage	24 VDC
Input Voltage	For Logic 0 - For Logic 1 < 5 VDC - >10 VDC
Input Current	6mA max.
Input Impedance	5,9 kohm
Response Time	'0' to '1' 50ms
Galvanic Isolation	500 VAC for 1 minute
Digital Outputs	
Digital Outputs	8 Output
Outputs Current	1 A max. (Total current 8 A max.)
Galvanic Isolation	500 VAC for 1 minute
Short Circuit Protection	Build in
Analog Inputs	

Analog Inputs	5 Input
Input Impedance	PT-100 0/4-20mA 0-10V 0-50mV -200oC-650oC 100ohm >6.6kohm >10Mohm
Galvanic Isolation	None
Resolution	14 Bit
Accuracy	±0,25%
Sampling Time	250 ms
Status Indication	Build in
Analog Outputs	
Analog Output	2 Output 0/4-20mA 0-10V
Galvanic Isolation	Build in
Resolution	12 Bit
Accuracy	%1 of full scale