

Proop I/O (Input / Output Expansion Module)

Analogue Inputs

- 5 x Pt-100 (-200...650°C)
- 5 x 0/4...20 mA_{dc}
- 5 x 0...10 V_{dc}
- 5 x 0...50 mV
- * Must be specified in order

Digital Inputs

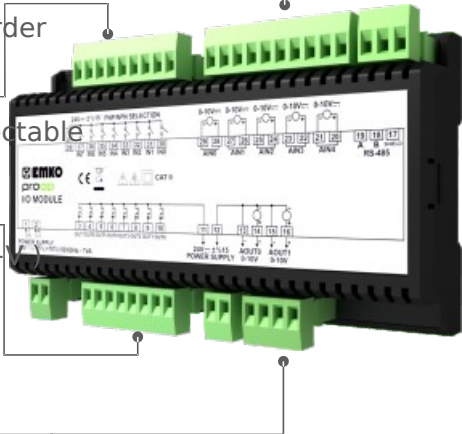
- 8 x Digital PNP/NPN selectable

Digital Outputs

- 8 x Digital (Transistor +

Analogue Outputs

- 2 x 0...10 V_{dc}
- 2 x 0/4...20 mA_{dc}
- * Must be specified in order



Proop-I/O	2	2	1	3	E	F
Module Supply Voltage						
24Vdc/Vac (Insula	2					
Communication						
RS-485 (Insulated)	2					
Digital Inputs						
8 x Digital Inputs		1				
Digital Outputs						
8 x 1A Transistor (+V)			3			
E Analogue Inputs						
5 x Pt-100 (-200...650°C)					1	
5 x 0/4...20mA _{dc}					2	
5 x 0...10V _{dc}					3	
5 x 0...50mV					4	
F Analogue Outputs						
2 x 0/4...20mA _{dc}						1
2 x 0...10V _{dc}						2