

HM102

Optoisolatore 3 canali Galvanic isolator 3 channels



Tensione alimentazione da PLC / Power supply from PLC:

5VDC / 12VDC / 24VDC +/- 5%,

Protezione inversione di polarità /Reverse protected

Assorbimento /Power Consumption: Max 3 Watt

Potenza Fornibile al sensore / Available Power to sensor: Max 2Watt

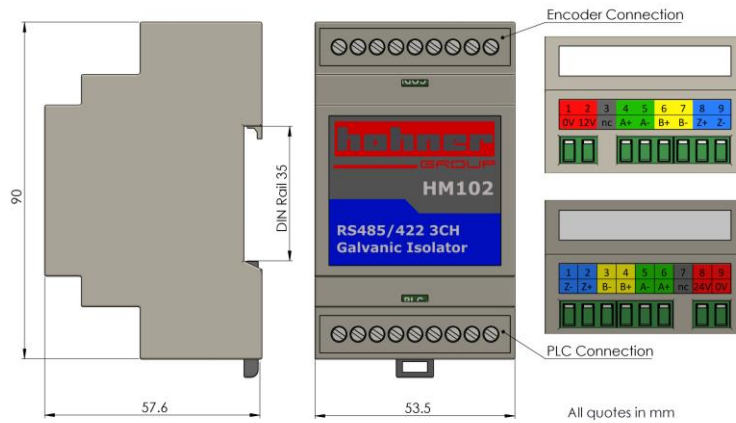
Frequenza ingresso/ Input frequency : max 300KHz

Tempo di propagazione / Signal propagation delay : max 300ns

Temperatura di lavoro / Working temperature: -40/+85°C

Isolamento / Isolation: Voltage (60") 1000VDC

Isolamento / Isolation: Resistance >1000Mohm



HM102	*	*	*	*
	Power Supply from PLC	Input PLC	Power Supply to sensor	Output Sensor
	A = 24 VDC	A = LD/PP Differential B = OC Single-ended C = TTL Differential	A = 24 VDC	A = LD/PP Differential D = LD/PP Single-ended C = TTL Differential
			B = 12 VDC	C = TTL Differential D = LD/PP Single-ended
			C = 5 VDC	
	B = 12 VDC	A = LD/PP Differential B = OC Single-ended C = TTL Differential	B = 12 VDC	A = LD/PP Differential D = LD/PP Single-ended C = TTL Differential
			C = 5 VDC	C = TTL Differential D = LD/PP Single-ended
	C = 5 VDC	B = OC Single-ended C = TTL Differential	C = 5 VDC	C = TTL Differential

Nota: Tutte le immagini sono puramente indicative e non possono essere considerate vincolanti ai fini della fornitura
All images are indicative and can not be considered binding the purpose of supplying