

PODSTAWOWY CZUJNIK CIŚNIENIA

Seria PMN

PMN150A

Czujnik Ciśnienia 50..150 bar NO G1/8 BSPT

- Prąd i napięcie styków: 0,5(0,2)A/48V AC
- Rodzaj styków: NO i NC
- Przyłącze elektryczne: DIN 46248 - 6,3x0,8
- Możliwe zakresy nastaw od 0,1..1 bar do 50..300 bar

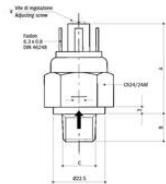


OPIS PRODUKTU

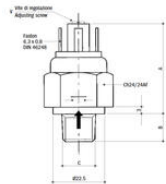
Podstawowy czujnik PMN marki Elettrotec. Może pracować w szerokim zakresie aplikacji. Na życzenie dostępne są liczne wykonania niestandardowe.

SPECYFIKACJA TECHNICZNA

Funkcja	NO
Materiał membrany	NBR
Materiał obudowy	Mosiądz
Max. napięcie AC/DC	48 V
Max. temperatura medium	60 °C
Max. zakresu nastawy ciśnienia	150 bar
Min. temperatura medium	-5 °C
Min. zakresu nastawy ciśnienia	50 bar
Podłączenie	G1/8 BSPT
Połączenie elektryczne	DIN 46248
Rodzaj gwintu	Stożkowy



"C"	Flattatura / Thermal	"W"
1.06	CU/8 BSWF conico taper	1.0
1.06	CU/8 BSWF conico taper	1.2
1.06	WC2N1.5 conico taper	1.0
M12	WC2N1.5 cilindrico parallel	1.2
R18	CU/8 BSWF cilindrico parallel	1.2
R18	CU/8 BSWF cilindrico parallel	1.2
1.06PF	1/16" NPT conico taper	1.2
1.06PF	1/16" NPT conico taper	1.0



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1.06PF	1/16" NPT conico taper	1.2
1.06PF	1/16" NPT conico taper	1.0

TIPO MODEL	CAMPUS DI LAVORO PRESSIONE RELATIVA ADJUSTMENT RELATIVE PRESSURE RANGE bar	DIMENSIONE "W"		MAX. PRESSIONE IDRICA SOSTENIBILE MAX. STATIC PRESSURE bar				DIFFERENZIALE PRESSIONE 20°C DIFF. PRESSURE AT 20°C bar	TOLLERANZA PRESSIONE AT 20°C bar	ESECUZIONE EXECUTION
		VERSIONE PER CAP 1 VERSION FOR CAP 1	VERSIONE PER CAP 2 VERSION FOR CAP 2	ESIC CORPO STIONE BRASS BODY EXECUTION	ESIC CORPO ACCIAIO A307 ZINC PLATED A307 EXECUTION	ESIC CORPO ACCIAIO A307 ZINC PLATED A307 EXECUTION	ESIC CORPO ACCIAIO A307 ZINC PLATED A307 EXECUTION			
PMN 1	0.1 - 1	40	40	300	300	300	300	0.1	±0.1	
PMN 2	0.15 - 2	40	40	300	300	300	300	0.15	±0.2	
PMN 20	2 - 20	40	40	300	300	300	300	0.2	±0.3	Membrane
PMN 20	10 - 20	40	40	300	300	300	300	0.3	±0.4	Diaphragm
PMN 10	20 - 10	40	40	300	300	300	300	0.8	±1	
PMN 10	10 - 10	40	40	300	300	300	300	0.5	±1	
PMN 150	10 - 150	40	40	300	300	300	300	15	±1	Flange in stainless
PMN 150	100 - 150	40	40	300	300	300	300	15	±1	
PMN 300	10 - 300	42	40	600	600	600	600	20	±1.5	Steel profile

TIPO MODEL	CAMPUS DI LAVORO PRESSIONE RELATIVA ADJUSTMENT RELATIVE PRESSURE RANGE bar	DIMENSIONE "W"		MAX. PRESSIONE IDRICA SOSTENIBILE MAX. STATIC PRESSURE bar				DIFFERENZIALE PRESSIONE 20°C DIFF. PRESSURE AT 20°C bar	TOLLERANZA PRESSIONE AT 20°C bar	ESECUZIONE EXECUTION
		VERSIONE PER CAP 1 VERSION FOR CAP 1	VERSIONE PER CAP 2 VERSION FOR CAP 2	ESIC CORPO STIONE BRASS BODY EXECUTION	ESIC CORPO ACCIAIO A307 ZINC PLATED A307 EXECUTION	ESIC CORPO ACCIAIO A307 ZINC PLATED A307 EXECUTION	ESIC CORPO ACCIAIO A307 ZINC PLATED A307 EXECUTION			
PMN 1	0.1 - 1	40	40	300	300	300	300	0.1	±0.1	
PMN 2	0.15 - 2	40	40	300	300	300	300	0.15	±0.2	
PMN 20	2 - 20	40	40	300	300	300	300	0.2	±0.3	Membrane
PMN 20	10 - 20	40	40	300	300	300	300	0.3	±0.4	Diaphragm
PMN 10	20 - 10	40	40	300	300	300	300	0.8	±1	
PMN 10	10 - 10	40	40	300	300	300	300	0.5	±1	
PMN 150	10 - 150	40	40	300	300	300	300	15	±1	Flange in stainless
PMN 150	100 - 150	40	40	300	300	300	300	15	±1	
PMN 300	10 - 300	42	40	600	600	600	600	20	±1.5	Steel profile