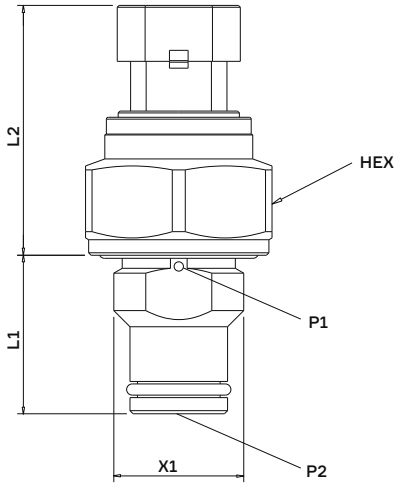
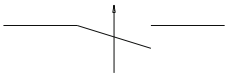
PE3

ELECTRICAL DIFFERENTIAL PRESSURE INDICATOR
MAGNETIC DRIVE - SPST

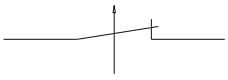


CONFIGURATION NORMALLY OPEN



A (P1-P2) ≥ ΔP
B (P2-P1) ≥ ΔP

CONFIGURATION NORMALLY CLOSED



A (P1-P2) ≥ ΔP
B (P2-P1) ≥ ΔP

Overpressure limit	600 bar	**Fluid Type**	Oil	**Standard protection level**	AMP Superseal Connection - 1.5 2 vie-IP67 ** See the attachment caps and connectors*
Working pressure	450 bar	**Operating temperature**	-30°C + 140°C	**L2 Dimension:**	*Config / .S0* 45 mm *Config / .D0* 50 mm *Config / .J0* 45 mm
		Drive Type	Magnetic		

Select specifications for product coding

1.	**Working Logic**	**A** (P1-P2)	**B** (P2-P1)					
2.	**Threads (X1)** * L1 Value customizable	**09** 1/2" BSPP L1 25,5 mm	**35** M20X1,5 L1 25,5 mm					
3.	**Electrical Load**	**4** 12V / 100 mA Gold Plated	**5** 48Vdc / 4A					
4.	**Electrical Condition**	**A** Normally Open	**C** Normally Closed					
5.	**Housing Material**	**A** Aluminum	**B** Brass					
6.	**Seals**	**N** NBR	**V** FKM					
7.	**Customizations** * See the attachment caps and connectors	**.S** AMP Superseal Connection 1.5 2 vie -IP67	**.D** Deutsch Connection DT04- 2P - IP67	**.J** AMP Junior Power Connection Time - IP65	**.XX** Costumized product			
8.	**Adjustments (bar)** * tolerance	**1,3** ±15%	**2** ±10%	**2,5** ±10%	**3** ±10%	**5** ±10%	**8** ±10%	

PE3	1.	2.	3.	4.	5.	6.	7.	8.

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Release 01