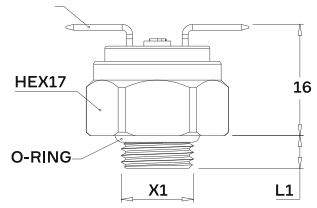
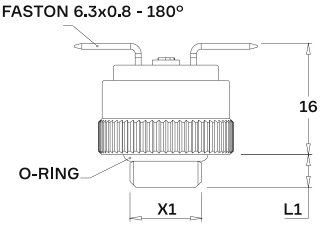
PR1

MINIATURIZED PRESSURE SWITCH
SPST - NO
≤ 48 V

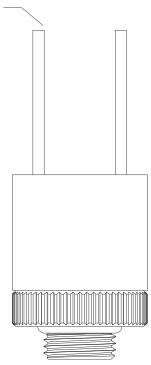
FASTON 6.3x0.8 - 180°



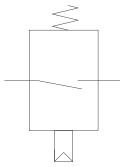
FASTON 6.3x0.8 - 180°



FLYING LEADS L.250mm



CONFIGURATION
NORMALLY OPEN





Overpressure limit	Brass - Diaphragm	20 bar	**Operating temperature**	** See the guide to selection of diaphragms / seals*	**Standard protection level** .95 Faston Connection 180° - IP00 ** See the attachment caps and connectors*
Working pressure	Brass - Diaphragm	10 bar	**Max Hysteresis**	Piston version 15% of full scale value Diaphragm version 10% of full scale value	

Select specifications for product coding

1	**Setting Range**	**01** Diaphragm 0.5-2.5 Bar	**02** Diaphragm 2.5-4.5 Bar	**03** Diaphragm 4.5-7.0 Bar
2	**Electrical Load**			**5** 48 v / 0.2 A
3	**Electrical Condition**			**A** Normally Open
4	**Housing Material**		**B** Knurled Brass	**E** Brass SW17
5	**Seals**			**N** NBR
6	**Threads (X1)**		**10** 1/8"BSPP *L1 10 mm*	**40** 1/8" - 27NPT *L1 10 mm*
7	**Customizations** ** See the attachment caps and connectors*	**.95** Faston Connection 180° - IP00	**.F0** Faston Connection IP00	**.96** Dual Cable L. 250mm - IP67

PR1	1.	2.	3.	4.	5.	6.	7.	8.

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Release 01