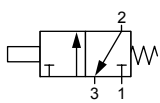


Pneumatic Proximity Switch

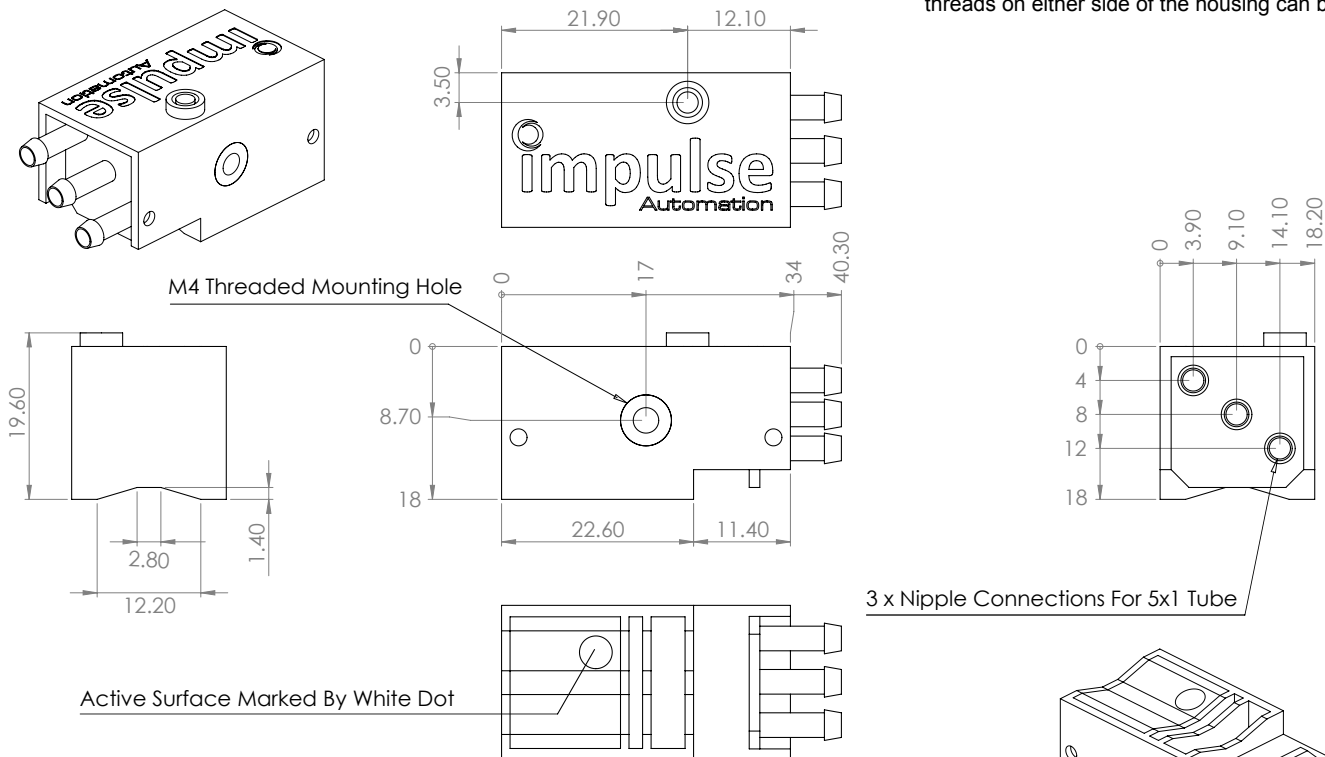
Technical information

Pressure range:	2 - 6 bar
Temperature range:	-15°C...+60°C (Subject to removal of moisture)
Mounting:	M4 thread or strap retainer
Sensing:	Non contact sensing, see instructions for actuating distances
Protection class:	IP40 when connected
Operating medium:	5 micron filtered, clean dry non-lubricated compressed air

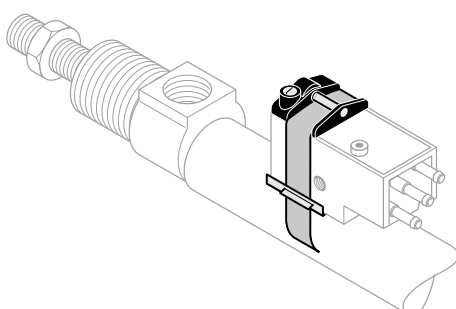


Symbol	Description	Tube connection	Order code
	Pneumatic proximity switch 3/2 way normally closed barbed connection	5mm od x 3mm id	33.21.326

Dimensional drawings



The pneumatic position sensor is a 3 way normally closed valve with contact free actuation. This position transmitter can be actuated either by the magnetic piston of a pneumatic cylinder, or by FE (iron). This device can be mounted on any round cylinder by means of a mounting strap suitable for cylinders 8 to 100mm in diameter. For other applications, the M4 threads on either side of the housing can be utilised.



Accessories

Mounting strap for cylinder diameter 8mm - 100mm

Order code: **33.006**

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