

Sensori, Serie SP1



AVENTICS™

**Sensori di prossimità
pneumatici AVENTICS Serie SP1**


EMERSON™

Serie SP1

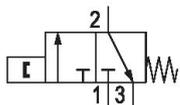
I sensori di prossimità pneumatici AVENTICS Serie SP1 si possono montare in qualsiasi posizione. La superficie di intersezione attiva del sensore di prossimità pneumatico è contrassegnata, per facilitare la configurazione e il funzionamento corretti del dispositivo. Un'uscita commutata positiva è identificabile grazie a un indicatore a comparsa situato sulla parte superiore dell'interruttore.

- Pressione di esercizio 2 bar ... 6 bar
- Portata nominale 40 l/min



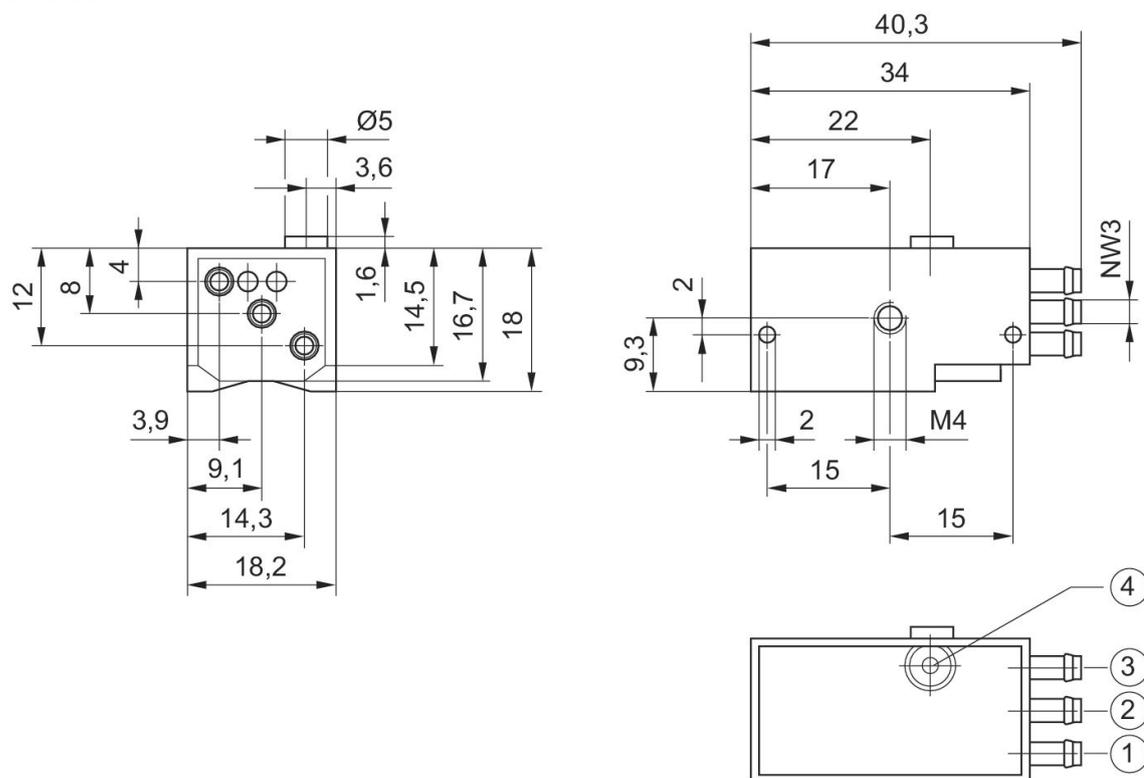
Sensore pneumatico, Serie SP1

40 l/min



Tempo d'inserzione attivato [ms]	Tempo d'inserzione disattivato [ms]	Precisione del punto di commutazione	Codice
12	25	±0,2 mT	0820212201

Dimensioni



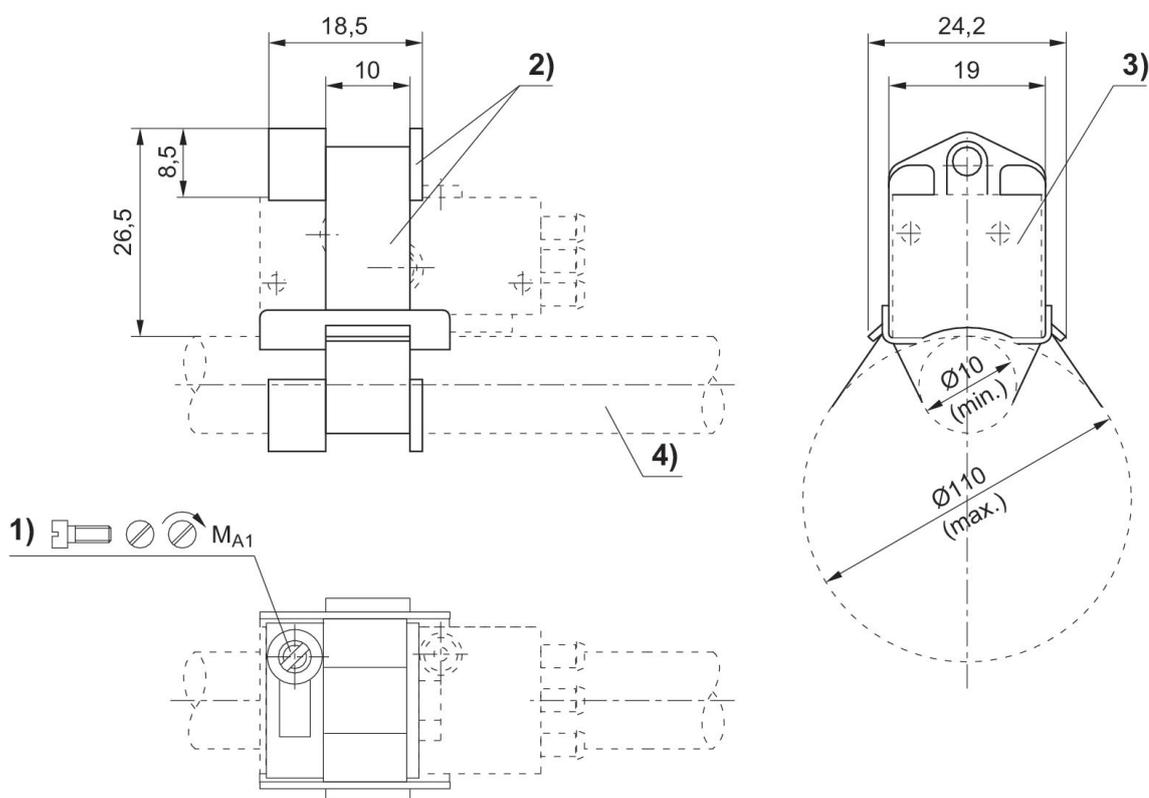
1) attacco aria compressa 2) condotta di scarico 3) scarico 4) indicatore ottico

Fissaggio sensore, Serie CB1

SP1



Cilindro-Ø min. [mm]	Cilindro-Ø max. [mm]	Materiale	Codice
10	100	Alluminio	1821205002



1) vite di fissaggio 2) fascetta regolabile con sostegno 3) sensore 4) canna del cilindro

Codice	Ø cilindro	MA1 [Nm]
1821205002	10 - 100 mm	<0,5

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