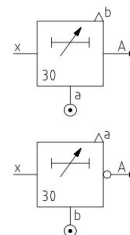


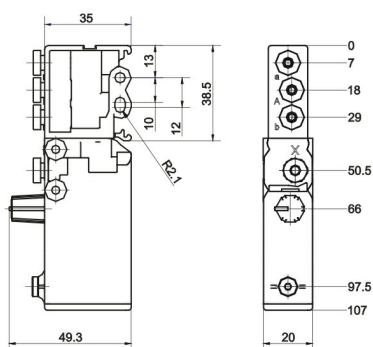
Pneumatic time delay valve

Type PC005



Function	After the set time has elapsed, the following function results. NC: Pressure inlet Connection a, Exhaust air venting Connection b, Output positive NO: Pressure inlet Connection b , Exhaust air venting Connection a, Output negative
Connection	Push-in fitting for tube outside diameter 4 mm
Materials	Body POM, Internal parts Brass/POM, Seals NBR, Springs Stainless steel
Mounting type	Through bores in the valve body, Mounting on DIN rail according to EN60715
Nominal size	2,7mm
Operating pressure	2,5...8bar
Medium	filtered and lubricated or unlubricated compressed air, Filtration fineness 20µm
Operating temperature	-10...+50°C
Resetting	by removing the signal at the port X
min. Reset time	< 0,5s
Accuracy	± 2%
Output signal	2,5...8bar depending on the operating pressure

Dimensional drawing



Dimensional drawing

Delay time [s]	Weight approx. [g]	Type
0...10	75	PC005-10
0...30	75	PC005-30

Illustrations non-binding

Version 5

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Open series online

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