

Datasheet for: 106670


Input plate for valve terminal HDM interior control air, Multipol

Input plate for valve terminal HDM, Standard, with interior control air, Multipol, Working pressure 3 - 7 bar, Temp. -10°C to 60°C . These compact valve terminals, with a maximum flow rate of 800 NI/min, can be individually adapted to the specific conditions of each application thanks to the wide range of functions and various input and intermediate plates. Since each valve terminal is a customer-specific combination of a series of individual elements, the catalogue only lists the available input, intermediate and end plates as well as the different valve discs and the 25-pin multi-pole connectors. Suitable for filtered, unlubricated or lubricated compressed air. If lubrication is used, it must be continuous. Monostable (non-latching) version of manual control also available on request. The operating pressure is based on the installed input plates.

Type number	3-8
Article number	106670
EAN/barcode	 4047322286503
Your price	78,09 € / Stk

Minimum order quantity

Price Unit	1
Quantity Unit	Stk
Packaging Unit	1
Content	1 Stk
Minimum order quantity	1

Productdata

Connection	Multi-pole
Function	Standard, internal pilots
Manual control	latching
Max. operating pressure	7 bar
Max. temperature range	60 °C
Min. operating pressure	3 bar
Min. temperature range	-10 °C
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Piloting	Max. 16 (e.g. 16 spring return valves)
Power input	0.6 W per pilot
Protection IP	IP 65

Variants

<i>Article number</i>	<i>Function</i>	<i>Connection</i>	<i>Min. operating pressure</i>	<i>Max. operating pressure</i>
106670	Standard, internal pilots	Multi-pole	3 bar	7 bar
106673	External pilots - max. vacuum 10 bar	With integrated Profibus DP	-1 bar	10 bar
106672	Standard, internal pilots	With integrated Profibus DP	3 bar	7 bar
106671	External pilots, dual supply - max. vacuum 10 bar	Multi-pole	-1 bar	10 bar