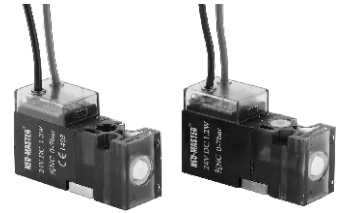


HB10-2AL Series

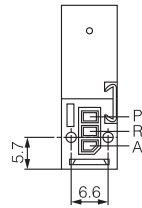
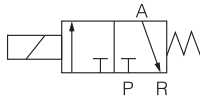


HB10-2AM Series

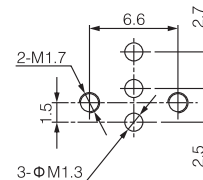


HB10-2AG Series

Symbol



Hole bitmap



Ordering code

HB10	Model	Power	Voltage	Connection mode	Manual rod	wiring Specifications	Confluence board
	Miniature solenoid valve	1 1.2W 2 0.8W 3 0.3W	A DC24V B DC12V C AC110V D AC220V E DC5V F DC6V	L Vertical type M Straight line type G Lead wire type	H With manual lever E Without manual lever	1 Line length 300mm 2 Selects the line length	01 1 Stations 02 2 Stations 03 3 Stations

Circuit board Specifications	
P	With LED light(Without +/-)
D	Without LED light
S	With LED light & Surge kiler(With +/-)

Note: if you have any special requirements, please contact our company.

Common specification

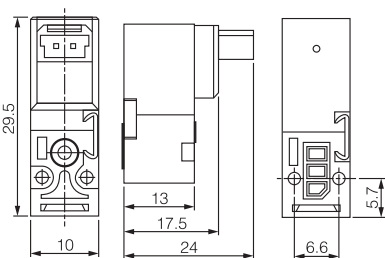
Model	HB10
Type	3/2 Normal Close
Using fluid	Air; Inert Gas
Nvironment and fluid temperature	-10°C ~ 75°C Non Freezing
Working pressure	-0.1Mpa~0.7Mpa
Valve orifice size	0.7mm
P→A	Cv:0.008 b:0.11
A→R	Cv:0.015 b:0.35
Oil	No Need

Electromagnetic Coil Specification

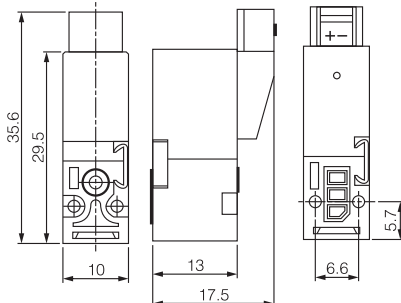
Wire leads	Vertical type (L type) Straight line type (M type) Lead wire type (G type)
Standard voltage	DC24V/12V
Allows voltage fluctuation	±15%
Power	1.2W/0.3W
Insulation class	H
Service life	>150 million times
Instruction light	LED
Operating frequency	>30Hz
Response time	6~8ms
Protective structures	Dust-proof

Dimensions

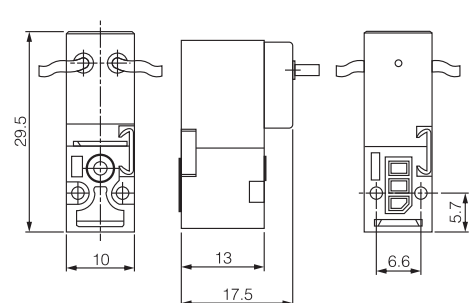
HB10-2AL



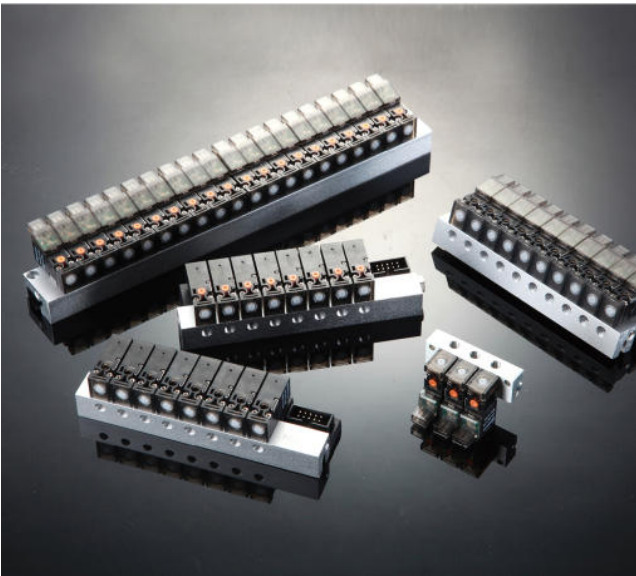
HB10-2AM



HB10-2AG



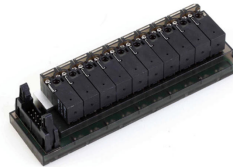
Valves With Manifold



HB10-2AMHP01



HB10-2AMHP04



HBW10-A01

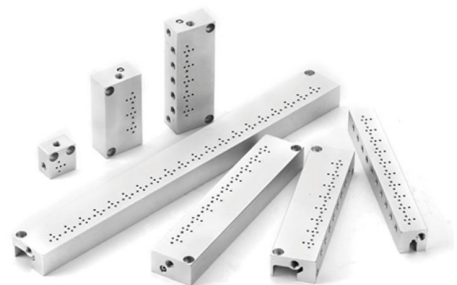
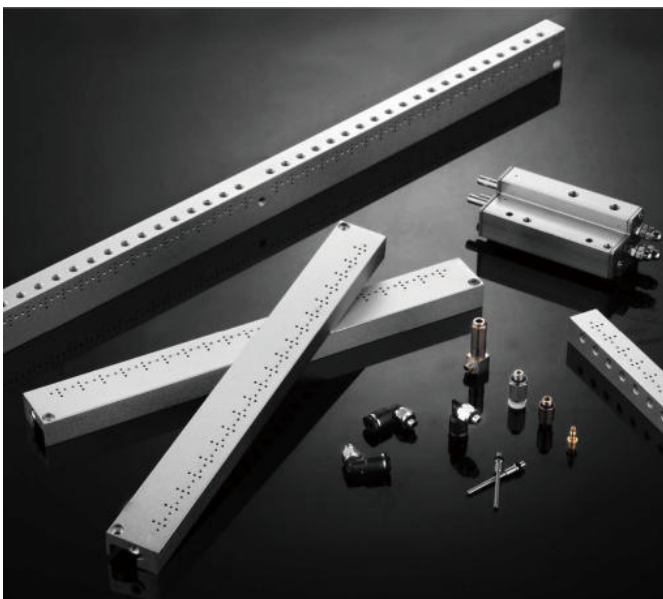


HB8-A01

Feature

Manifold micro solenoid valve were designed for the seamless underwear machines, textile machinery, and electronics industries. Solved the problem of oversized during the installation and excessive energy consumptions. Can be connected LCP directly, substantial saving the space and improved the performance of the machinery.

Dimension Of The Manifold



Ordering Code

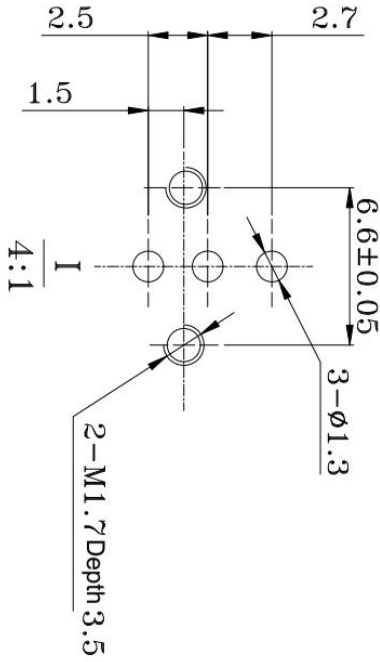
HB10 - C - 2

Outlet Direction
C: Side Outlet
D: Bottom Outlet

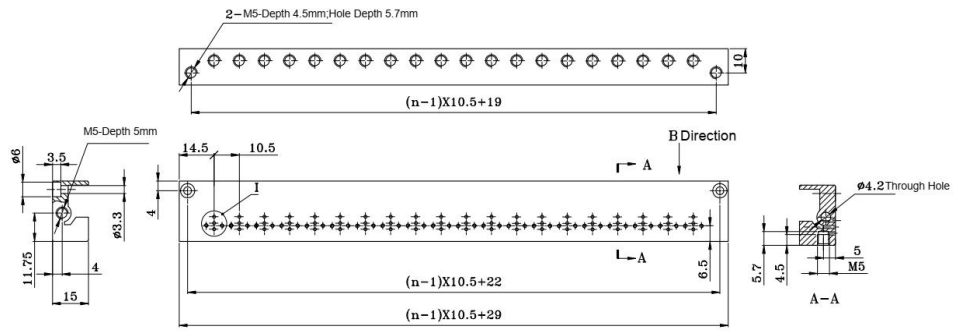
Stations
2 Stations
3 Stations
4 Stations

.....

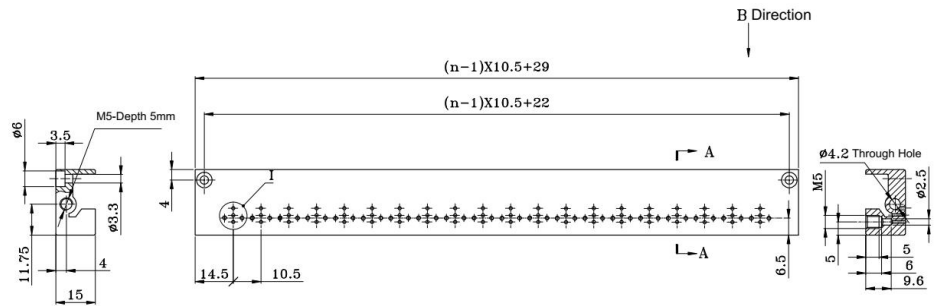
Manifold Dimensions



Side Outlet Manifold Dimensions



Bottom Outlet Manifold Dimensions



Cover Plate

