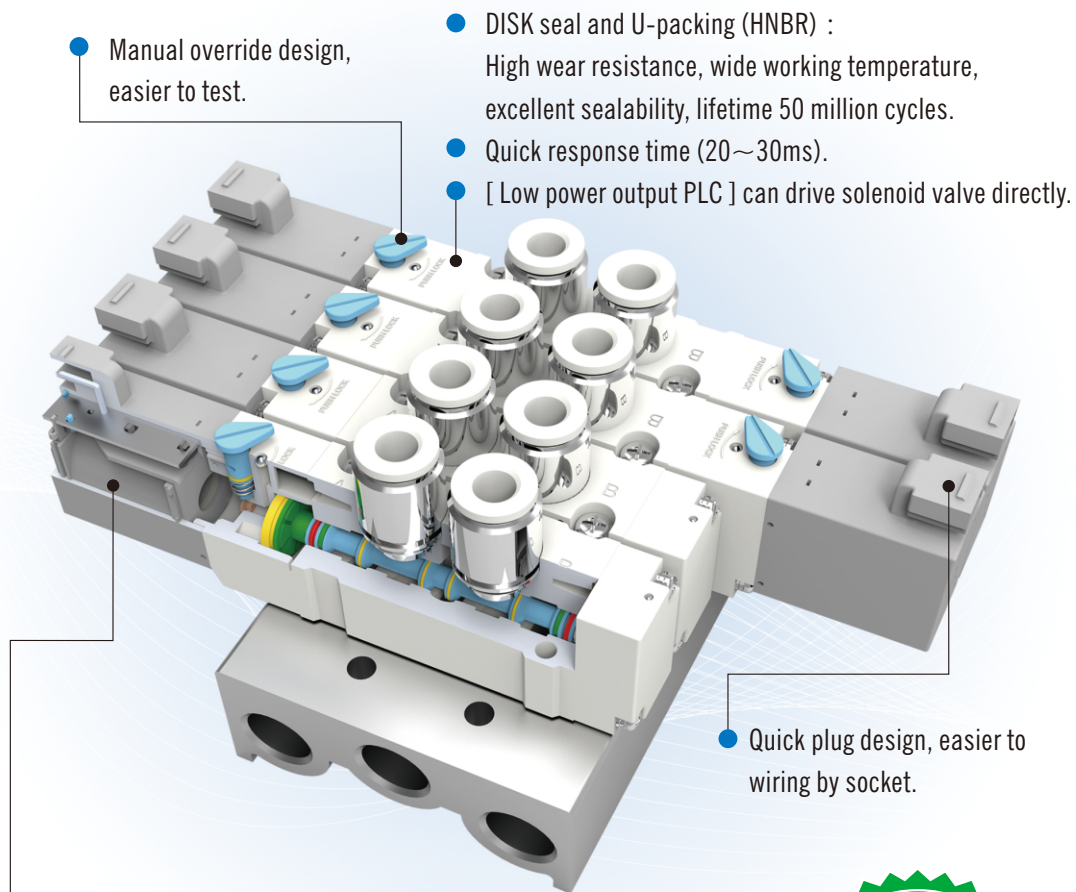


### [ Low Power Consumption ]



### MVSP-150/156/180/188/220 series



● Manual override design, easier to test.

- DISK seal and U-packing (HNBR) : High wear resistance, wide working temperature, excellent sealability, lifetime 50 million cycles.
- Quick response time (20~30ms).
- [ Low power output PLC ] can drive solenoid valve directly.

● Quick plug design, easier to wiring by socket.

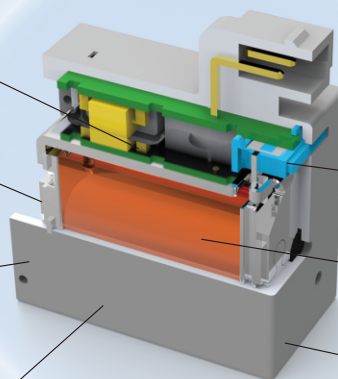
### [ Coil Features ]

■ Bridge rectifier design :  
Converting AC voltage to DC, it can eliminate operating noise.

■ Low power consumption :  
DC power 0.95W, It can save over 70% power consumption compared with other brand (3W).

■ Low current consumption :  
It can extend lifetime of driver (PLC、Relay...).

■ Low ambient temperature as operating.



■ Indicator (LED) :  
indicating coil operating condition.

■ Cooper wire insulation class :  
H class/180°C.

■ Coil insulation class :  
F class/155°C.