

SMT MULTIFUNCTION MANIFOLD

SMTR4N-1/4-65

Multifunct. manifold 4x 1/4" 65mm br.



- Individual shut-off in each output
- Number outputs 2-18
- Outputs 1/8", 1/4" or 3/8", G/R or NPT threads



Product description

The SMT multifunction manifold enables on-line maintenance and replacement of the devices mounted on it because the manifold is provided with individual shut-off valves. The actuator fed by the manifold can thus be serviced in a depressurized state, while overall pressure is maintained. The SMT multifunction manifold is typically used for solenoid valves, rotameters and pressure regulators. CAD models are also available - just phone us to find out more.

Specifications

Connection Inlet	G1/2
Connection Outlet	G1/4
Material of body	Anodised aluminum
Material valve	Nickel-plated brass
Mounting Brackets	65 mm
No. Outputs	4
Temperature range from	-20 °C
Temperature range to	90 °C
Working Pressure Max	16 bar
Working Pressure Min	-0,99 bar



