



SMC Speed Controller, Metal Body Elbow Style, Flat Head Screwdriver Adjusting series AS*2*0F-D

- Flow rate can be adjusted with a flat head screwdriver
- Prevents inadvertent manual operation
- Meter-out and meter-in types can be visually distinguished
- by the flow direction symbol on the metal body
- On standard models, all brass parts are electroless nickel plated
- Available in PT, NPT or G(PF) port sizes

Characteristics

Series: AS-D

Execution: Flow/check valve

Mounting: Threaded

Material housing: PBT/Nickel-plated brass

Seal material: NBR

Operating pressure: 1 / 10 bar

Temperature range: -5 / 60 °C

Fluid: Compressed air in accordance with
ISO8573-1:2010

Port thread type	Pneumatic connection 1	Article
External thread (Metric)	M 5	24115329

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