

Product sheet

S&P Self-regulating flow regulator 76 mm

Brand: S&P

Reference: SYP 5401631100



RDR-80/30 self-regulatory flow regulator for 76 mm ducts, designed to maintain a constant flow between 50 and 200 Pa. Its manual installation allows you to adjust the flow directly in the network.

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Description

The RDR-80/30 flow controller is a self-regulatory and adjustable device designed to maintain a constant flow within ventilation ducts. Its manual operation allows to adapt the flow rate directly in the installation, guaranteeing stability in specific pressure ranges.

Technical characteristics

- Nominal diameter of the duct: 76 mm.
- Total length: 55 mm.
- Connections: Insertion tip on both sides.
- Includes pre-assembled gasket to ensure tightness.
- Manual operation without signal input 0-10V.
- Material classified to fire M1.
- Operating temperature limit: 60 °C.

This component is suitable for commercial and residential facilities, including dual-flow systems. Its compact design facilitates integration into standard ducts, offering a reliable solution for air control in extraction or drive.

Specifications

EAN	8413893763587
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Manufacturer	S&P
Long	55 mm
Diameter (cm)	7,6 cm

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