

Product sheet

S&P Self-regulating flow regulator 96 mm

Brand: S&P

Reference: SYP 5401631700



RDR-100/60 self-regulating flow controller for 96 mm ducts. Maintains steady flow between 50 and 200 Pa with manual adjustment. Includes pre-assembled seal for sealing. Made of M1 plastic, suitable for air at 60 °C maximum.

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Description

The RDR-100/60 flow controller is a self-regulatory and adjustable device designed to maintain a constant flow within ventilation ducts. Its manual operation allows the flow rate to be adjusted directly in the installation, ensuring stability in air extraction or drive systems.

Technical characteristics

- Nominal diameter of the duct: 96 mm.
- Total length: 70 mm.
- Material: Plastic with fire classification M1.
- Connections: Inserting extremities with pre-assembled foam seal for sealing.
- Operation: Manual, no input 0-10V.
- Maximum operating temperature: 60 °C.
- Operating pressure range: 50 to 200 Pa.

This component is suitable for commercial and residential facilities, especially in dual-flow systems. The foam gasket ensures a simple and airtight assembly inside the duct, optimizing the performance of the air treatment system.

Specifications

EAN	8413893763648
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Manufacturer	S&P
Long	70 mm
Material	Plástico
Diameter (cm)	9,6 cm

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