

Datasheet

RS Pro 2.5 to 30 L/min Flow Controller, Cable, NPN, 4.5 to 24 V dc

RS Stock No: **511-3909**



Product Details

RS Pro flow controller has a maximum pulse rate of 2.5 to 30 L/min. It takes 4.5 to 24 V dc supply voltage to produce a NPN control output, which is proportional to flow rate. It features polysulfone bodied flowmeters and robust sapphire bearings. It includes cable for electrical connections.

Features and Benefits

- Polysulfone bodied flowmeters
- Open collector (NPN) pulse output proportional to flow rate
- Robust sapphire bearings
- Traceable calibration certificate

**Specifications:**

Control Output	NPN
Current Rating	10 mA
Display Screen	No
Electrical Connection	Cable
Maximum Flow Rate	2.5 to 30 L/min
Maximum Operating Temperature	+125°C
Minimum Operating Temperature	-25°C
Pipe Diameter Range	1/2 in
Supply Voltage	4.5 to 24 V dc