



Inline Flow Sensor for Compressed Air and Gases

Part No.: EE741

Technical Specification

Pipe diameter	DN15 up to DN50 (1/2"-2")
Measuring range	0.2-848.2 m³/h (0.12-315.71 SCFM)
Pressure range	up to 16 bar (232 psi)
Display	with device configuration function
Output	0-20 mA / 4-20 mA / Pulse / Switch / Modbus RTU / M-Bus / IO-Link

