

Air Velocity and Temperature Sensor for Laminar Flow

Part No.: EE680

Technical Specification

Measuring range – Air Velocity	0...2 m/s (0...400 ft/min)
Measuring range – Temperature	-20...70 °C (-4...158 °F)
Output analogue	0-5 V / 0-10 V / 0-20 mA / 4-20 mA (3-wire)
Output digital	Modbus RTU
LED Ring	for visualization of status

