The Series 641RM Air Velocity Transmitter with Cable is the ideal instrument for monitoring air flow. This transmitter uses a heated mass flow sensor, which allows for precise velocity measurements at various flow rates and temperatures. The 641RM’s 16 field-selectable ranges from 0.25 to 15,000 FPM (0.1 to 75 MPS) provide it the versatility to be selected for a multitude of applications. The unit’s 6” cable which connects the sensing probe with the electronic enclosure allows the enclosure to be mounted where it can be more easily accessed. Longer cable lengths are available for ducts that are at very high elevations from the plant floor. The optional LED produces a complete, compact solution for local indication of air flow.

Model 641RM-12, Air Velocity Transmitter with 6” cable $519.00
Model 641RM-12-LED, same as above with LED display $649.00

ACCESSORIES
A-156, Universal Mounting Plate, 1/2” female NPT $16.25
A-158, Split Flange Mounting Kit $13.75
A-159, Dust Mounting Gland $28.00
641-LED, Field-upgradeable LED $130.00

OPTION
For NIST traceable calibration certificate, add suffix -NIST to model numbers. Example: 641RM-12-NIST $215.00 ③
③ Items are net priced and are not subject to any discount.