

#### FTM94/95



Sensor type: Pt20 / Pt300(Air velocity) / Pt1000(Temp.)  
 Measuring range : 0 ... 120 Nm/s  
 Output: 4 ... 20 mA / 0 ... 10 V / RS-485 / Impulse  
 Accuracy :  $\pm 1.5\%$  F.S.  
 IP rating : IP67(Probe) / IP65(Housing)

#### FDM08



Sensor type: Differential pressure sensor  
 Air flow measuring range: 0, ..., 500 m<sup>3</sup>/h  
 Output signal: 4, ..., 20 mA  
 Accuracy:  $\pm 2\%$   
 IP rating: IP65 (Housing)

#### FTM06D



Sensor type: Thermal mass flow sensor meter  
 Measuring range: 0, ..., 120 m/s  
 Output: 4, ..., 20 mA / 0, ..., 10 V / RS-485 / Frequency / Pulse  
 Accuracy:  $\pm 1.5\%$  F.S.  
 IP rating: IP65

#### FTM06D-I



Sensor type: Thermal mass flow sensor  
 Measuring range : 0.1 ... 848 m<sup>3</sup>/h  
 Output : 4 ... 20 mA / 0 ... 10 V / RS-485 / Frequency / Pulse  
 Accuracy :  $\pm 1.5\%$  F.S.  
 IP rating : IP65 (IP67 option)

#### FDM06S



Sensor type: Differential pressure sensor  
 Measuring range:  $\pm (0.8, \dots, 40 \text{ m/s}) / \pm (10, \dots, 200 \text{ m/s})$   
 Output: 4 ... 20 mA / 0 ... 10 V / Frequency / Pulse (Option)  
 Accuracy:  $\pm 1.5\%$  F.S. (Option  $\pm 1\%$  F.S.)  
 IP rating: IP65 (Body)

#### FTM84/85



Sensor type: Thermal mass flow sensor  
 Measuring range : 0 ... 90 m/s  
 Output : 0 ... 20 mA / 4 ... 20 mA / 0 ... 1 V / 0 ... 5 V / 0 ... 10 V / RS-485  
 Accuracy :  $\pm 1.5\%$  F.S.  
 IP rating : IP67