



		MFC-1058	MFC-3086-M1
	Model		
	Dimension (HxWxD)mm	96 x 96 x 54	96 x 96 x 85
	Panel Cutout (mm)	92 x 92	46 x 92
INPUT	Input	4 to 20mA DC / 0 to 10V DC / Pulse (Factory Set)	Proxy NPN/PNP (Selectable)
	Range	0 to 99999999 For Total Flow 0 to 99999 For Flow Rate	0 to 99999999 for Total Flow 0 to 999999 for Flowrate
OUTPUT	Output 1	4-20mA DC / 0-10V DC Retransmission (Factory Set) (Optional)	4-20mA DC / 0-10V DC Retransmission (Factory Set) (Optional)
	Output 2	24V DC Transmitter Supply@30mA (by default)	24V DC Transmitter Supply@30mA (For Analog Input)
	Output 3	1 Relay / 2 Relay 5A, 230V AC (Resistive Load) (1 Relay by default)	1 Relay / 2 Relay 5A, 230V AC (Resistive Load) (1 Relay by default)
	Output 4	RS-485 Modbus Communication (Optional)	RS-485 Modbus Communication (Optional)
	Accuracy	±1% of Full Scale ±1 Digit	
	Supply	100 - 270V AC (SMPS), 50/60Hz **or** 24V DC (Factory Set)	