

MODEL MM2D



- Accuracy 0.1% F.S. ± 1 digit
- Dual input measuring and display DCA/DCV/ACA/ACV
- Programmable rate 0 to ± 19999 digit
- Analog output math-function($IN1, IN2, IN1+IN2, IN1-IN2, IN1 \times IN2, IN1/IN2$)
- Two alarm function (optional)
- 15 bit DAC analog output function (optional)
- Digit RS-485 interface function (optional)

NO	Input Type	NO	Input1 Range	NO	Input2 Range	NO	Input1 Alarm	NO	Input2 Alarm	NO	Analog output	NO	RS-485	NO	Aux. Power
A	DC	1	0~50mV	1	0~50mV	0	None	0	None	0	None	N	None	A	AC/DC18~60V
B	AC	2	0~20V	2	0~200mA	1	One	1	One	1	DC4~20mA	Y	RS-485	B	AC/DC90~260V
		3	0~150V	3	0~2A	2	Two	2	Two	2	DC0~10V	*Modbus mode *256 nodes on bus			*Less 4VA for AC/DC input
		4	0~300V	4	0~5A	*Relay contact (AC250V-5A,DC30V-7A)				3	*DC4~20mA				
		9	SPECIFIED	9	SPECIFIED					9	SPECIFIED				

3.OUTSIDE DIMENSION AND CONNECTION DIAGRAM

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- Technical drawing of the AL1 and AL2 alarm devices. The top view shows a rectangular panel with a display showing '199999 199999'. It includes buttons for 'AZ', 'ENT/FUNC', 'ALARM', 'B-ADJ', 'A-ADJ', and 'DIO'. There are also indicator lights for 'AL1', 'AL2', and 'DIO'. The bottom view shows the device's profile with dimensions: 147mm width, 48mm height, and 125mm depth. A 7mm dimension is also indicated on the left side.

