

# M4Y/M4W/M5W/M4M SERIES

DIN W72×H36mm, W96×H48mm, W72×H72mm  
**Digital panel meter for measuring Revolution/Speed**

## ■ Features

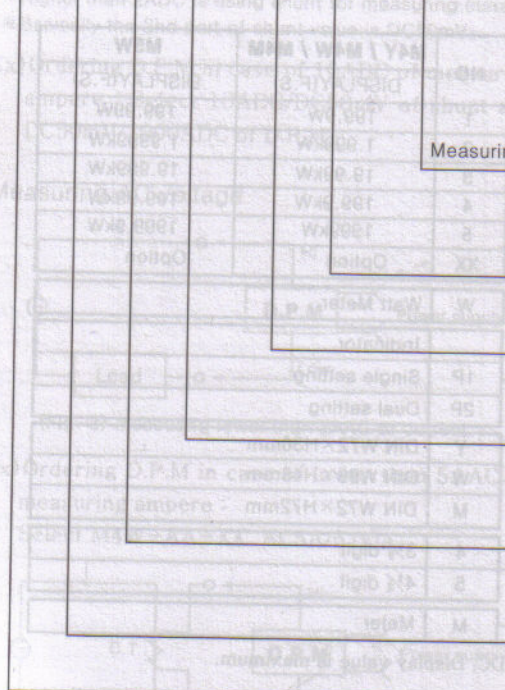
- Max. display: 19999(M5W), 1999(Others)
- Auto Zero function or Hold function(Except for M5W)
- RMS/AVG value selection function(AC Voltage)
- 7 Segment LED Display
- Case size by DIN specification
- Indicator, Single preset output type,  
Dual preset output type

**⚠ Please read "Caution for your safety" in operation manual before using.**



## ■ Ordering information

**M 4 W - T - 1**

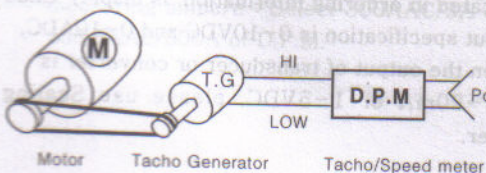


NO	M4Y / M4W / M4M	M5W
	INPUT(F.S)	
1	0-10VDC / 1999	0-10VDC / 1999.9
2	0-10VAC / 1999	0-10VAC / 1999.9
DX	DC Input Option	DC Input Option
AX	AC Input Option	AC Input Option
	AVG value	
Note1) R	RMS value	
T	Tacho Meter (m/min)	
S	Line Speed Meter (m/min)	
	Indicator	
1P	Single setting output	
2P	Dual setting output	
Note2) Y	DIN W72×H36mm	
W	DIN W96×H48mm	
M	DIN W72×H72mm	
4	3½digit	
5	4½digit	
M	Meter	

Note1) AC measuring type of M5W only applies to RMS and it is not marked with "R" in the model name.

Note2) M4Y, M5W are indicator.

## ■ Application of connection



### ● Tacho Generator (T.G)

This generator makes a voltage in proportion to revolution speed of motor. The D.P.M receives the voltage and displays the number of revolution and please check the specification of T.G.

● The specification of measuring input indicated in ordering information, is display value when output specification is 0-10VDC and 0-10ADC. Different output specification of tachogenerator is optional.