

FEATURES

- 8 digit display: 999999 hours / 59mins
- Dry contact type
- 2 Alarm Setting
- With RESET terminals
- RS-485 Modbus RTU output
- Power-off memory (EEPROM)



FUNCTION SELECTION

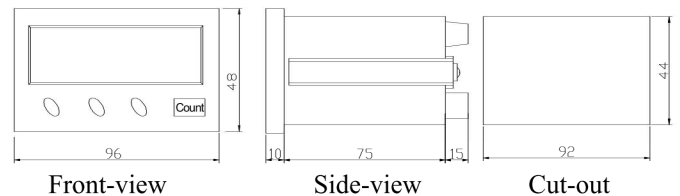
MMH [Code1] - [Code2] - [Code3] - [Code4]

Code1	Input Signal	Code2	Alarm Function	Code3	Output Signal	Code4	Aux.Power
1	Dry contact type	2	2 Alarm Setting	6	RS 485 Modbus RTU	1	AC 110/220V
						3	DC 22~72V
Y	Other			Y	Other	Y	Other

SPECIFICATIONS

- Display Range : LED 8 digits 999999 hour / 59 mins
- Input Signal : Dry contact type
- Digital Output : RS-485 MODBUS RTU
- Baud rate : 2400.4800.9600.19200.38400.57600
- Setting Range : 0 ~ 99999999 Counts
- SPDT Capacity : AC 120V 3A., DC 30V 3A
- Dielectric Strength : 2.0KV 50/60HZ AC / Min (Input / Power / Case)
- Impulse : 5 KV 1.2x50 uS, ANSI C37.90a / 1983.DIN IEC 255 - 4.
- Tem.Coefficient : $\leq 60\text{ppm}/^{\circ}\text{C}$ From 0~60 $^{\circ}\text{C}$; $\leq 50\text{ppm}/25^{\circ}\text{C} \pm 5^{\circ}\text{C}$.
- Stability : $\leq 0.2\%/Year$.
- Operating Condition : -10 $^{\circ}\text{C}$ ~55 $^{\circ}\text{C}$ 20 ~ 95% RH Non-Condensed.
- Storage Condition : -40 $^{\circ}\text{C}$ ~75 $^{\circ}\text{C}$ 20 ~ 95% RH Non-Condensed .
- Dimension : 96 W X 48 H X 100 D mm.
- Cut-out : 92W x 44H < mm >
- Mounting : Panel Flush Mounting
- Housing Material : ABS Plastic, Self-Extinguishing

DIMENSION (mm)



CONNECTION DIAGRAM

