

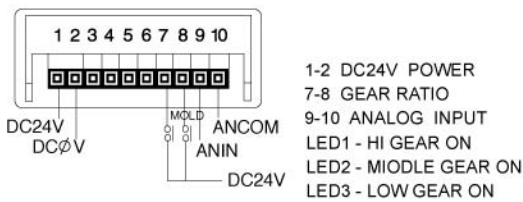
# Operating Parameter List

Parameter item LED	Function	Meter Model			
		SM-S-0	SM-S-1	SM-S-2	
○	P0	Display value Ratio	Display value: 1. HI: A/D (0-1023)*P0/P1	Display value: 1. HI: Frequency*P0/P1	Display value:  RPM DATA
○	P1		2. MIDDLE: A/D (0-1023) *(P0/P2)	2. MIDDLE: Frequency*(P0/P2)	
●	P2		3. LOW: A/D (0-1023) *(P0/P3)	3. LOW: Frequency*(P0/P3)	
○	P3				
○	P4	No Used	No Used	No Used	No Used
○	P5	No Used	No Used	No Used	No Used
○	P6	No Used	No Used	No Used	No Used
●	P7	Display unit & MODE	1. P7=0 or 256 (1) 2. P7=512(0.1) 3. P7=1024(0.01)	1. P7=2 or 57 (1) 2. P7=513(0.1) 3. P7=1025(0.01)	1. P7=2 or 58 (1) 2. P7=514(0.1) 3. P7=1026(0.01)

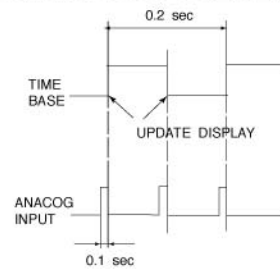
● : LED ON ○ : LED OFF

## CONNECTION DIAGRAM

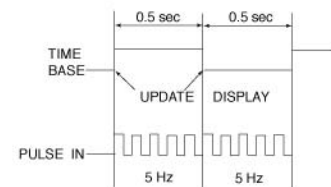
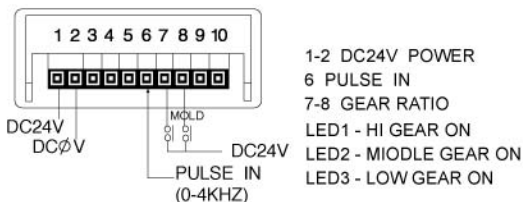
Mode :SM-S0



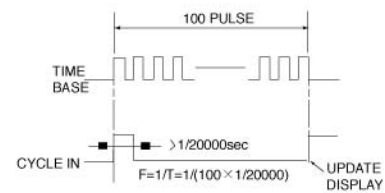
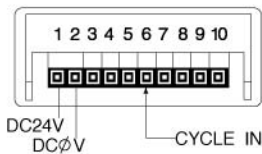
## TIMMING CHART



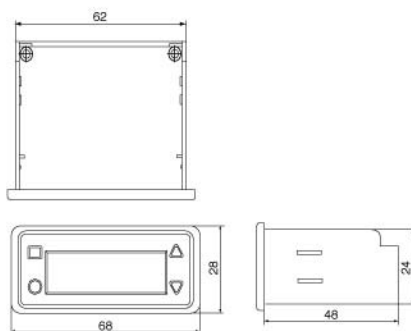
Mode :SM-S1



Mode :SM-S2



## EXTERNAL DIMENSIONS(mm)



## PANEL CUT DIMENSIONS(mm)



## FITTING DIMENSIONS(mm)

