

### Model Encodement

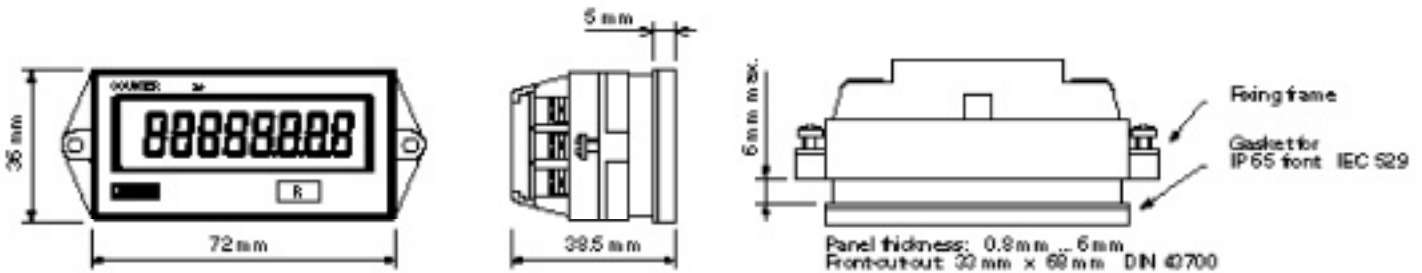
220 - E 1 - 1 5 1/001 - A

Reset	Voltage/Backlighting	Input Mode	Input Frequency	Decimal Point	Prescaler	Logo
E = Electrical	1 = 12 VDC - 60 VDC, Non-Backlit	1 = Input A: Add	2 = 10 Hz (AC Only)	0 = None	001 = Prescale 1:1	A = Curtis
M = Manual & Electrical	2 = 12 VAC - 60 VAC, Non-Backlit	Input B: Add	3 = 30 Hz (AC Only)	1 = 0.0	002 = Prescale 1:2	
	3 = 80 VAC - 230 VAC, Non-Backlit	2 = Input A: Add	5 = 500 Hz (DC Only)	2 = 0.00		
	4 = 24 VDC - 60 VDC, Backlit	Input B: Subtract		3 = 0.000		
	5 = 24 VAC - 60 VAC, Backlit				255 = Prescale 1:255	
	6 = 120 VAC, Backlit					
	7 = 230 VAC, Backlit					

221 - E 1 - 1 - A

Reset	Voltage/Backlighting	Display Format	Logo
E = Electrical	1 = 12 VDC - 60 VDC, Non-Backlit	1 = 0.00 Hours	A = Curtis
M = Manual & Electrical	2 = 12 VAC - 60 VAC, Non-Backlit	2 = Minutes	
	3 = 80 VAC - 230 VAC, Non-Backlit	3 = Seconds	
	4 = 24 VDC - 60 VDC, Backlit		
	5 = 24 VAC - 60 VAC, Backlit		
	6 = 120 VAC, Backlit		
	7 = 230 VAC, Backlit		

### 220 Dimensions: mm



### Terminals

1.	Common
2.	V+
3.	Not Used
4.	Input A(Model 220) Enable (Model 221)
5.	Input B
6.	Reset