

# MMC-1046T CLUTCH BRAKE CONTROLLER



## TECH SPECS

<b>Model</b>	MMC-1046T	
<b>Dimension (HxWxD) mm</b>	96 x 96 x 54	
<b>Panel Cutout (mm)</b>	92 x 92	
<b>Range</b>	0 to 99.99 Second	
<b>Input</b>	<b>Input 1</b>	NPN Proxy for Clutch
	<b>Input 2</b>	NPN Color Mark Sensor (CMS)
	<b>Input 3</b>	Micro Switch
<b>Output</b>	1 Relay 1C/O,230V AC,5A	
<b>Power Supply</b>	100-270V AC, 50/60 HZ	

## APPLICATIONS

Dust Collector

Food Processing

Bag Filtration

Hydroponic

Pharmaceutical

# Technical Specifications

## Input

Input 1	NPN Proxy For Clutch
Input 2	NPN Color Mark Sensor
Input 3	Micro Switch

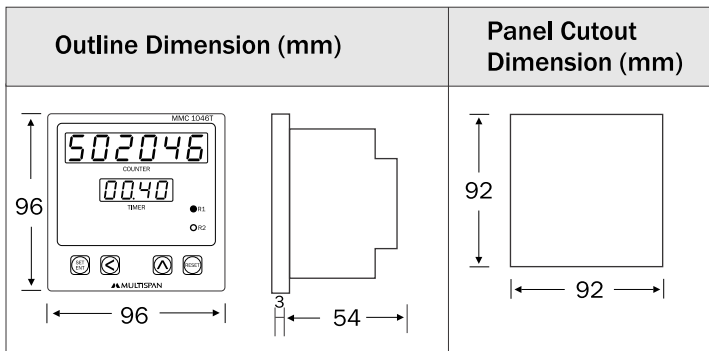
## Power Supply

Supply Voltage	100 - 270V AC, 50/60 Hz
Power Consumption	4VA

## Physical

	MMC-1046T
Enclosure	Molded ABS
Color	Black
Front Bezel ( mm )	96 x 96
Panel cutout ( mm )	92 x 92
Depth behind panel	54 mm
Accessories	1 pair of Mounting clamp
Terminal Cable Size	Barrier Type terminal Cable Size ( 2.5 mm <sup>2</sup> )

## Mechanical Dimension



## Output

Output	1 Relay 1C/0,230V AC,5A
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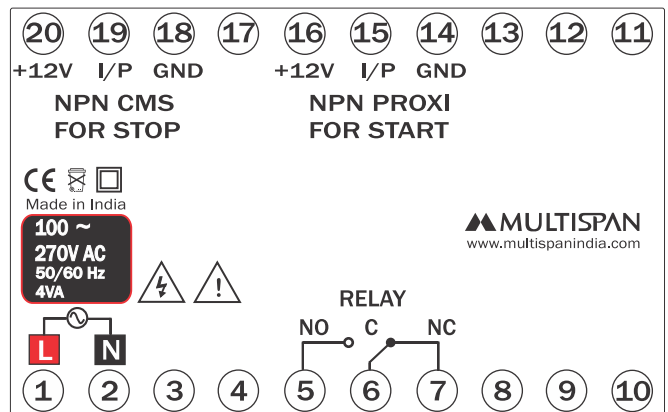
## Environmental

Operating Temperature	0 to 55 °C
Storage Temperature	0 to 70 °C
Humidity	95% RH Non-condensing

## Display

Process Value	Upper : 6 Digit 7 seg 0.56",Red LED Display Lower : 4 Digit 7 seg 0.4",Green LED Display
Keys	SET/ENT, SHIFT, UP, RESET
LED Indication	Relay Indication

## Connection Diagram



Multispan reserves the right to change specifications without prior notice. Printing and typographical errors reserved. Product improvement and upgrade is a constant procedure. So for more updated operating information & support contact us.

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