



## SPECIFICATION :

<b>Model</b>	DOT-7D2
<b>Over All Size</b>	72*72*75 mm
<b>Cut Out</b>	68*68 mm
<b>I/P Supply</b>	230VAC,+/-15%,50Hz. (Others on Request)
<b>Timing Range</b>	UP/Duration/Low/Total=999 Sec
<b>Display Method</b>	Upper = 4-Digit 0.56" RED or WHITE 7-Segment LED display for PV
	Lower= 4-Digit 0.39" GREEN 7-Segment LED display for SV.
<b>Time Setting</b>	Front Key Pad.
<b>Set Point</b>	4- Set point.
<b>Count Direction</b>	UP
<b>Start Logic</b>	Power ON / Front Key/External Dry Contact
<b>Cycle Reset</b>	Front Key, Power interruption.
<b>Control O/P</b>	2-Nos of 1 C/O-Relay o/p (5A@230vac) each for UP & Low
<b>Output Indication</b>	LED Indication on the front panel for Each O/P status.
<b>EMC Standard</b>	EN50081-2 & EN 50082-2 Generic Stds for Industrial Environment
<b>Safety Standards</b>	Meets EN61010, Installation Category II
<b>Operating Ambient</b>	0°C to 55°C
<b>Storage Temperature</b>	-10 to +70 °C

**Operating Humidity**

5~80%RH Non-condensing

Heatcon Automation