



DIGITAL TIME TOTALISER

DTT- 1000,2000,3000,56G

TECH SPECS

Model	DTT- 1000	DTT- 2000	DTT- 3000	DTT- 56G
Dimension (HxWxD) mm	96 x 96 x 43	72 x 72 x 60	48 x 96 x 26	38 x 62 x 63
Panel Cutout	92 x 92	68 x 68	46 x 92	31 x 54
Input	230V AC Enable Pulse			
Range	1) 9999.59 hr/min. 2) 9999.59 min/sec 3) 99999.9 sec 4) 999999 sec 5) 9999.99 sec 6) 99999.9 min 7) 999999 min 8) 99999.9 hr 9) 999999 hr (Configurable)			
Power Supply	230V AC, ±10%,50Hz			

APPLICATIONS

Packaging Machinery

Extrusion Machinery

Furnace & Boilers

Ovens & Incubators

Food Industry

Technical Specifications

Input

Input Type	230V AC Enable Pulse
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Physical

	DTT-1000	DTT-2000	DTT-3000	DTT-56G
Color	Black			
Front Bezel (mm)	96 x 96	72 x 72	48 x 96	38 x 62
Panel cutout (mm)	92 x 92	68 x 68	46 x 92	31 x 54
Depth behind panel	43 mm	60 mm	26 mm	63 mm
Accessories	1 pair of Mounting clamp			
Terminal Cable Size	Barrier Type terminal Cable Size (2.5 mm ²)			

Display (Table 1)

	DTT-1000,3000	DTT-2000	DTT-56G
Process Value	6 Digit 7 seg 0.56", RED LED Display	6 Digit 7 seg 0.40", RED LED Display	6 Digit 7 seg 0.30", RED LED Display
Keys	RESET		

Environmental

Operating Temperature	0 to 55 °C
Storage Temperature	0 to 70 °C
Humidity	95% RH Non-condensing
Protection	IP 65 (Front Side)

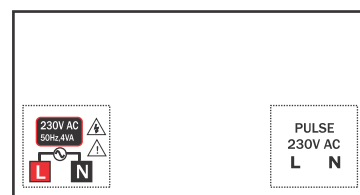
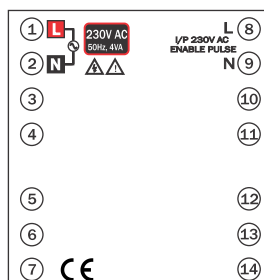
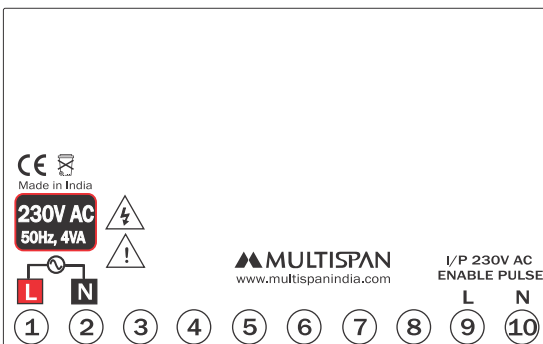
Power Supply

Standard	230V AC,50Hz
Consumption	4VA

Mechanical Dimension

	<table border="1"> <thead> <tr> <th>MODEL</th> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>DIMENSIONS</td> <td>96mm</td> <td>96mm</td> <td>92mm</td> <td>92mm</td> <td>3mm</td> <td>42mm</td> </tr> </tbody> </table>	MODEL	A	B	C	D	E	F	DIMENSIONS	96mm	96mm	92mm	92mm	3mm	42mm
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Connection Diagram



Range : MULTI RANGE
 Sensor : I/P 230V AC Enable Pulse



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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