

DUAL DISPLAY TIMER

Model : DT 271



INTRODUCTION

The DT 271 dual display timer is a sophisticated timing device designed to cater to the diverse needs of professionals across various industries. Featuring two independent displays, this timer offers enhanced functionality and flexibility for simultaneous timing operations. Whether utilized in laboratories, workshops, or industrial settings, the DT 271 provides users with the capability to monitor and manage the timing tasks with precision and efficiency. Its intuitive interface and customizable settings allow for seamless operation and adaptability to different timing requirements. With its robust construction and reliable performance, the DT 271 is a dependable tool for professionals seeking advanced timing solutions for their applications.

Applications

- Automotive industries
- **Beverage industries**
- **Electronic industries**
- Packing machinery

FEATURES

- \checkmark 3 + 3 Digit Seven Segment LED Display
- \checkmark Seconds, Minutes, Hours Configurable
- \checkmark Selectable Resolution 0.01 / 0.1 / 1
- \checkmark **Relay Outputs with Selectable Delay Mode**
- \checkmark Front End Reset with Protection
- \checkmark **External Start / Reset Options**
- \checkmark **10 Years Memory Backup**
- Universal Supply Voltage 90 to 270V AC / DC

Technical Specifications

Model	DT 271
External Input	START / RESET (potential free contact inputs)
Accuracy	± 0.05 % of Range
Range	9.99, 99.9, 999 secs / mins / hrs (selectable)
Resolution	0.01 sec/ min/ hr
Relay output	2 NO , 2 NC 5 A Rated Relay
Display	3 Digit 0.5" RED Seven Segment LED For PV + 3 Digit 0.39" Green Seven Segment LED For SV
Power Supply	90 to 270V AC / DC 50Hz
Dimension	72 x 72 x 65 mm
Working temperature	0 – 50°C
Enclosure	ABS plastics
Weight	200 grams (Approx.)

Paper & Textile industries

Pharmaceutical industries

Food industries

Note: Due to continuous product improvements, published specifications may change without notice



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