



DESCRIPTION & FEATURES

- # Instant OFF & ON of timer does not affect the set time
 - # LED Indication for power ON, Clock & Relay ON
 - # Quasi Digital Circuit ensuring excellent repeatability & timing accuracy
 - # Large timings in hours possible
 - # 128 clock LED cycles completes the timing enabling predicting the set time accurately in advance without the actual completion of time
 - # ON Delay, OFF Delay, Cyclic trigger type. Momentary / Continuous
 - # Star Delta with 2 relays
 - # FWD / REV of motors with Dead Band time
 - # Instantaneous & Delayed contacts 1 C/O 2 C/O are optionally available
 - # Control Voltages 110V, 230V, 415V are standard
 - # Other Voltages available on request
- HEMKUNT electronics specializes in customizing designs to specific customer needs for a wide range of applications. Please feel free contact us to provide the optimal solution for your specific needs.

TECHNICAL DATA

Supply Voltage	: Nominal voltage +_ 10%, see name plate rating
Contact ratings	: 3 AMPS, Resistive at 230 V AC
Repeat timing accuracy	: $\pm 3\%$
Time between power off and power on	: 50 milli seconds
Timing Settings	: 3 seconds to 12 hrs
Operating Temperature	: -5 0C to 60 0C.
Relative Humidity	: 95%
Mounting	: Din rail. : Base mounting
Dimensions	: 70X60X112 mm.

APPLICATIONS

- # Star Delta Starters
- # Timers for use in panels
- # Packaging Machines
- # Textile Machines
- # Pharmaceuticals

As a result of our policy of continual improvement, the information in this document is subject to change without any notice and it is intended only as general guidance on product performance and suitability. This information shall not form part of any contract.

our product should be installed by a qualified personnel only, therefore any use of this application is at the installer's own risk and should be accessed appropriately.

HEMKUNT ELECTRONICS

Contact Details : Website- www.hemkuntelectronics.com
 EMail- hemkuntalert@gmail.com
 Address- 4583/13 Jai Mata Market, Tri Nagar, Delhi- 110035
 Telephone numbers- 011-27394466 ,+91-9810822092, +91-8800445952