

ANNEXURE-I

Specifications:

ON-DELAY Din Rail Mountable Electronic Timer

Type: Electronic Timer

Supply voltage: 110 VAC

Range: 0 to 180 Seconds

Set value: 15 sec can be changeable over the range

Mode of operation: On –Delay

Relay contact rating: 230 VAC, 5 Amps

No of Relay & change over contacts: 1 Relay & 2 C/O contacts

Mounting: Din Rail

Ambient Temp. : 50 degC

Relay status indication: Red LED on front panel glows when Relay is ON

Qty. 4 Nos

ANNEXURE-II

Specifications:

ON-DELAY Din Rail Mountable Electronic Timer

Type: Electronic Timer

Supply voltage: 110 VDC

Range: 0 to 60 seconds

Set value: 15 sec can be changeable over the range

Mode of operation: ON –Delay

Relay contact rating: 230 VAC, 5 Amps

No of Relay & change over contacts: 1 Relay & 2 C/O contacts

Mounting: Din Rail

Ambient Temp. : 50 degC

Relay status indication: Red LED on front panel glows when Relay is ON

Qty. 4 Nos

ANNEXURE-III

Specifications:

ON-DELAY Din Rail Mountable Electronic Timer

Type: Electronic Timer

Supply voltage: 24 VDC

Range: 0 to 60 seconds

Set value: 15 sec can be changeable over the range

Mode of operation: ON –Delay

Relay contact rating: 230 VAC, 5 Amps

No of Relay & change over contacts: 1 Relay & 2 C/O contacts

Mounting: Din Rail

Ambient Temp. : 50 degC

Relay status indication: Red LED on front panel glows when Relay is ON

Qty. 2 Nos

ANNEXURE-IV

Specifications:

Cyclic Din Rail Mountable Electronic Timer

Type: Electronic Timer

Supply voltage: 24 VDC

Range: 0.05 to 60 seconds & 0 to 60 minutes

Set value: 15 min ON and 6 sec OFF can be changeable over the range

Mode of operation: Cyclic

Relay contact rating: 230 VAC, 5 Amps

No. of Relay & change over contacts: 1 Relay & 2 C/O contacts

Mounting: Din Rail

Ambient Temp. : 50 degC

Relay status indication: Red LED on front panel glows when Relay is ON

Qty. 2 Nos

Instruction to the Vendors:

1. Vendor should clearly understand the specification and quote only after satisfying himself that the offer confirms to the specification.
2. Deviations from above specifications must be clearly specified. Technical offer should have supporting document to indicate conformance to the specification, failing which offer will be rejected.
3. **All items must be offered. Part Quotations shall not be evaluated.**
4. Offer must include for supplying of complete technical literature if any –all strictly in English.
5. The warranty certificate for the period of eighteen months from the date of supply or one year from date of installation whichever is earlier.