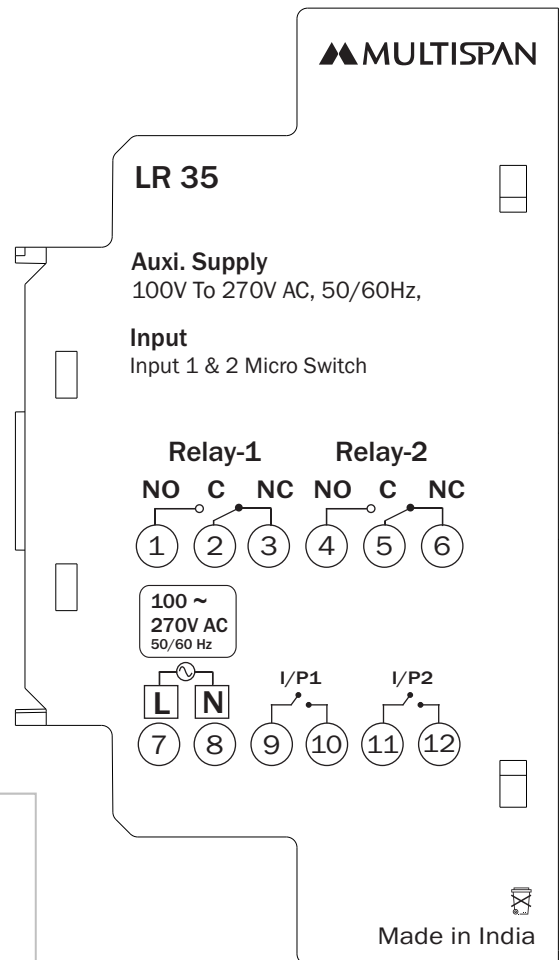


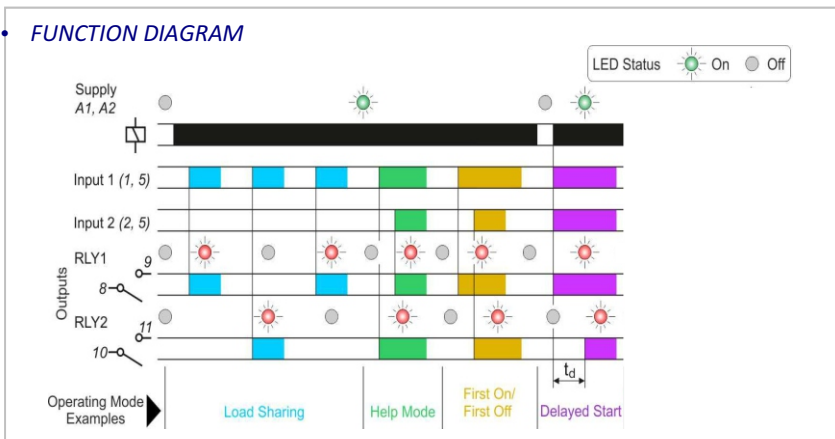
Terminal Connection



Technical Specification

Model	LR-35
Power Supply	100 - 270V AC, 50/60 Hz, 3VA
Input Sensor	2 Micro Input
Indications	LED 1 : Main LED 2 : Relay 1 LED 3 : Relay 2
Time Delay	1 Sec
Output	2 Relay, 1C/O (NO-C-NC)
Output Rating	5Amp, 230V AC (Res.)
Dimension	90 x 35 x 59
Mounting	Din Rail Mounting

FUNCTION DIAGRAM



Safety Precaution

All safety related codifications, symbols and instructions that appear in this operating manual or on the equipment must be strictly followed to ensure the safety of the operating personnel as well as the instrument.

If all the equipment is not handled in a manner specified by the manufacturer, it might impair the protection provided by the equipment.



Read complete instructions prior to installation and operation of the unit.



WARNING : Risk of electric shock.

Operating the unit (with power applied).

- Close the external contact connected to “Input 1” and “RLY1” relay will energise and corresponding red LED 1 illuminate. Open the contact and “RLY1” will de-energise and red LED extinguish.
- Close the same contact again and now “RLY2” relay will energise and corresponding red LED 2 illuminate. Open the contact and “RLY2” will de-energise and red LED extinguish.
- Next time “Input 1” contact is closed, “RLY1” will re-energise and the alternating sequence between the relays will continue.