

FEATURES:	How to operate	CAUTION
 FEATURES: 1. LED Indication: Three LED indications are provided on the front panel to indicate the power, relay and fault status. For fault indication of under voltage or phase reversal, the LED glows continuously until fault is cleared. In case of unbalance condition, the fault LED flashes till the fault is cleared. During phase failure, in case "B" phase fails, LED indication would come ON. In case of "R" or "Y" phase failing, there will be no LED indication because supply to the unit is not available. 2. Restart button: This button is used to manually restart the load after the fault condition ceases. 3. External Restart: Terminals R1 & R2 provided on the front panel can be used for automatic restart of load by keeping them permanently shorted (potential free shorting). Alternatively, R1 & R2 can be connected to a normally open contact which when shorted externally restarts the load. 	 How to operate: Switch ON the unit. If the power is in healthy condition, then the load gets switched on after power ON delay time. If, the fault LED glows continuously, check power supply for any under voltage. Else, check for phase reversal by swapping power terminals L1, L2, L3 till proper phase sequence is attained If the fault LED is flashing, it means there is a phase unbalance. If there is a Phase failure either the unit itself switches off (when the particular phase to which our unit auxiliary supply is given has failed), else the fault LED will glow. During run condition, if any fault occurs in the incoming power supply, the unit will wait till the delay time and then trip the load. Again when the power supply becomes healthy the unit will wait for the power ON delay and then switch ON the load automatically if R1, R2 is shorted. Else operating the push button connected to R1, R2 or restart button will switch on the load after the power on delay time. HINTS ON CORRECT USAGE Suse proper gauge wires for connections. Ensure all terminals are tightly screwed. 	 CAUTION If the source voltage shoots beyond prescribed rated voltage, the units will be damaged beyond repairs. Suitable protection for incoming voltage is recommended. DISPOSITION Once the product life is over, you may send back the unit to EAPL for disposition. TROUBLE ANALYSIS Unit not working. Check power supply (Rated supply should be applied). CONTACT Electronic Automation Pvt. Ltd #20, KHB Industrial area Yelahanka Bangalore - 560106 Ph:+91-80-28567561/2,/42802345 Customer care: Ph:+91-80-42802323 Email : info@eaplindiamail.com www.eaplindia.com