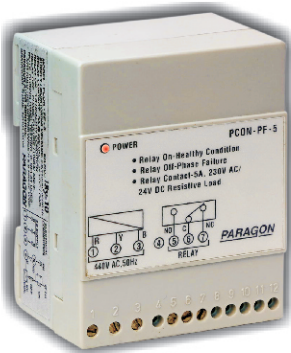
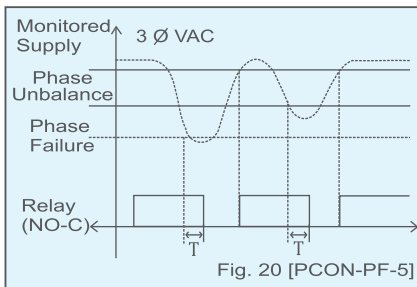


PHASE FAILURE RELAY



- Model : PCON - PF - 5
- It monitors 3 phase supply voltage. Relay remains ON under healthy voltage condition, and during phase failure or phase unbalance (50V +/- 5V, Fixed) relay becomes OFF (Refer Fig. 20)
- Trip time delay : 2 - 3 Sec, Auto Resetting Mode.
- Supply / Monitoring voltage : 440 VAC, 50/60 Hz.
- Relay Output : One change over (1CO), 5A @ 230 VAC / 28 VDC resistive load.
- Size : [70(W) x 89 (H) x 50 (D)] mm, 35 mm Din Rail or Screw mounting, (Refer Fig. 21)
- Order Code : PCON - PF - 5

TIMING DIAGRAM



OVER ALL MOUNTING DIMENSIONS (in mm)

