

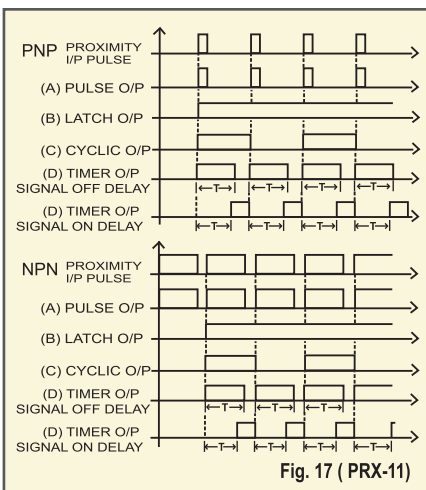
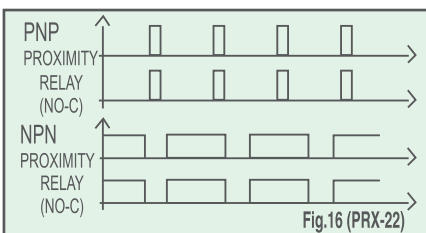
PROXIMITY CONTROL UNIT



MODEL	FUNCTION - Mode	SUPPLY VOLTAGE
PRX-11 (Rev.1)	Selectable Relay output Mode :- A) Pulse Output B) Latch Output C) Cyclic Output D) Timer-15/60 - Second/Minute range, with Signal Off / On Delay Output (Refer Fig. : 17)	1) 24VAC / DC 2) 110VAC 3) 230VAC 4) 415VAC
PRX-22	Pulse Output Mode (Refer Fig. : 16)	

- Input Sensor : (10-30VDC) PNP/NPN - proximity / photo sensor, Potential Free Contact, solid state device.
- Input Pulse Speed : 2 Pulse per second maximum
- Relay Output : One change over (1CO), 5 A @ 230 VAC / 28 VDC Resistive load.
- Size : {(22.5(W) X 75 (H) x 105 (D))} mm (Refer Fig. - 13)
- 35 mm Rail mounting or Screw Mounting
- Order Code : MODEL - SUPPLY. Ex. : PRX - 11 - 230 V.

TIMING DIAGRAM



OVER ALL MOUNTING DIMENSIONS (in mm)

