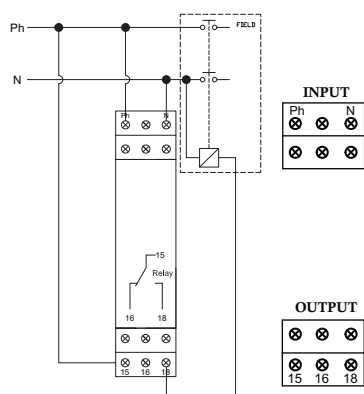
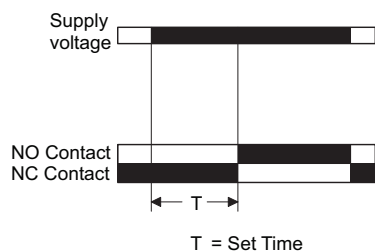




### Connection Diagram



### Functional Diagram



### Application:

'elmex' On Delay timer is used for facilitating simple, Reliable and economical control for definite purpose solution in industrial Application or in OEMs.

### Salient Features:

- 17.5 mm DIN Rail Mount.
- On Delay.
- 10 Time Ranges.
- Front knobs for Time Range & Time Scale.
- Slim, Space Saving Design.

### Technical Specification

#### Supply Voltage

Supply Voltage Ph-N	240V AC
Frequency Range	50 - 60 Hz
Power Consumption	12VA max

#### Output Specifications

Output Contact	SPDT (1C/O)
Contact Rating	NO/5A, NC/3A @ 250V AC

#### Input Specifications

Accuracy	Settings: $\pm 5\%$ of F.S. Repeat: $\pm 0.5\%$ (F.S.=FullScale)
Reset	Reset time < 100msec

#### Functional Specifications

Mode	On Delay
Time Ranges	0.1 - 1sec, 0.3 - 3sec, 1 - 10sec, 3 - 30sec, 0.1 - 1min, 0.3 - 3 min, 1 - 10min 3 - 30 min, 0.1 - 1 hr, 0.3 - 3hr

#### Environmental Specifications

Temperature	Operating: 0 to 50 °C (32 to 122 °F) Storage: -20 to 75 °C (-4 to 167 °F)
Humidity (non-condensing)	95% RH

#### Housing

Material	Polyamide 6,6
Colour	Grey
Dimension	90x56.4x17.5
Mounting	TS 35 DIN Rail