48x48

(2 DIGITS,1/16 DIN RAIL,PROGRAMMABLE TIMERS)

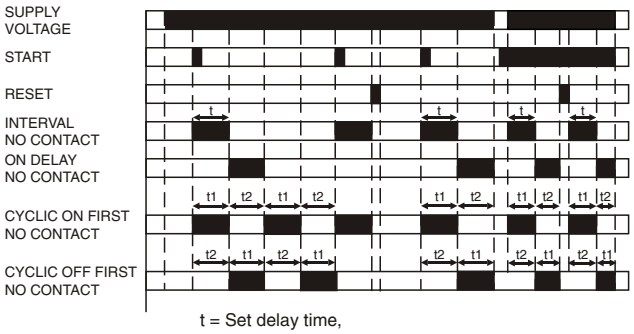
FEATURES

- Compact size (1/16 DIN).
- 10 years memory retention - XT532-M.
- Multi range: 0.1 sec to 99 hr.
- Multifunction: 1) On delay 2) Interval 3) Cyclic -on first 4) Cyclic -off first (user selectable).
- Start input.
- Easy time setting .
- Down counting.
- High accuracy: ± 0.05%.
- Universal supply voltage: 85 to 270 VAC /DC.

PRODUCT CODE

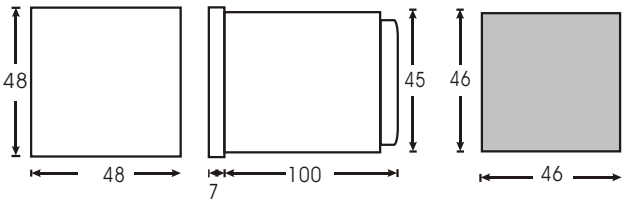
MODELS	MEMORY RETENTION
XT532	No memory retention
XT532-M	With memory retention

TIMING DIAGRAM OF XT532

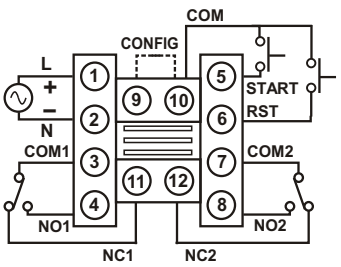


t = Set delay time,
t1 - ON time, t2 - OFF time

DIMENSIONS (in mm)



SPECIFICATIONS

DISPLAY	2 digit, height 0.5".
SET POINTS	Single set point.
DELAY MODES	On delay / Interval Cyclic ON first / Cyclic OFF first. (Configurable by keys)
TIME RANGES	9.9 sec, 99 sec, 9.9 min, 99 min, 9.9 hr, 99 hr. (Configurable by keys)
MEMORY RETENTION	**XT532 :** No memory retention **XT532-M :** 10 years
RESET INPUT	1) Front panel (selectable). 2) Remote reset. 3) On power interruption (for XT532 only)
RESET TIME	Less than 100 msec.
INPUT	a) Start. b) Reset.
COUNTING DIRECTION	Down.
LED INDICATION	Relay status.
OUTPUT	2 C/O. Contact rating 5A@230 VAC.
SUPPLY VOLTAGE	85 to 270 VAC/DC. (AC: @50 or 60Hz)
MOUNTING	Panel mounting.
TIME SETTING	By keys on front panel.
ACCURACY	±0.05% of setting or 50 msec whichever is greater.
CONFIGURATION LOCK	via rear terminals.
TEMPERATURE	Operating: 0 to 50°C. Storage: -5 to 50°C.
HUMIDITY	95%RH.
WEIGHT	176 grams.

TERMINAL CONNECTIONS