

## **SPECIFICATIONS**

**DP288-V03** 

Display : Dual, 3 digit seven segment LED display

Supply : 85 to 270V AC. 50/60 Hz 24V AC / DC (Optional)

Operating : On Delay, Interval, Cyclic On first &

Modes Cyclic Off first

Time Ranges: 9.99 / 99.9 / 999sec

9.59 min:sec, 99.9 / 999 min, 9.59 hour:min. 99.9 / 999 hour

Counting : Down

Direction

Relay Rating: 5A@250V AC / 28V DC Start Input : Pulse, Gate (Programmable)

Reset : On interruption of power, front panel reset &

terminal reset : 2:1 C/O (SPDT) Outputs

Memory : 10 years

Retention

: Setting: ±0.05% of set time or 50 msec Accuracy

(Whichever is greater)

Repeat: ±0.05%

Temperature: Operating: 0 to 50°C Storage : -20 to 75°C

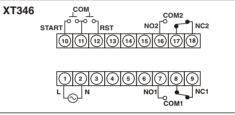
Humidity : 95% RH

Housing : PC tinted black

Weight : XT546 : 140 ams XT246: 190 gms

XT346: 240 gms

TERMINAL CONNECTIONS XT546 XT246 START -Tcom NO2 NO2 COM2 COM2 (12)



## MECHANICAL INSTALLATION

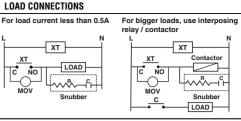
For installing the Timer

1. Prepare the panel cutout with proper dimensions as shown below:

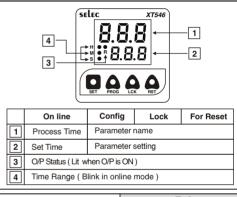
Outline		Panel cutout		
Dimensions (in mm)		Dimensions (in mm)		
A Front bezel	Side view	F Panel Cutout		

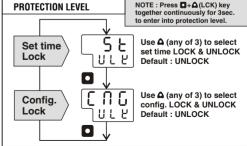
MODELS DIM	Α	В	С	D	E	F	G
XT546	48	48	94	45	4	46	46
XT246	72	72	83.7	67	10	69	69
XT346	96	96	73	90.5	10	92	92

2. Remove the clamp from the controller and push the controller into the panel cutout. Insert the clamp from the rear side until the main is securely fit into the panel.



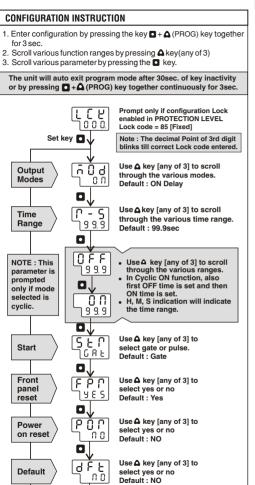


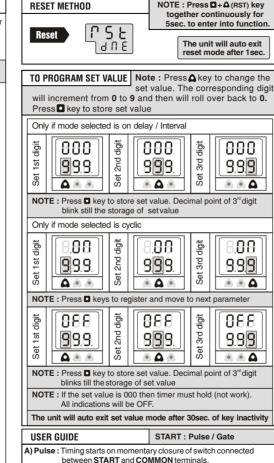




pressing □+ △ (LCK) keys continuously for 3sec. to exit the function. Doc. Name: Operating/1112/XT546/246/346 OP288-V03 (Page 1 of 2)

The unit will auto exit lock mode after 30sec. of key inactivity or by

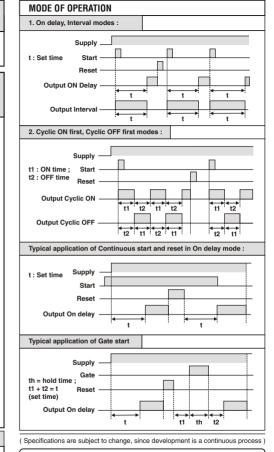




B) Gate: Timing starts at power on. When the START and COMMON

the shorting is opened.

terminal is closed timing freezes and it resumes only when



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