

: YUh i fYg'.

G]b [`Y'gYh'dc]bh

@98 '=bX]WUh]cbg. 'FY'Um'CBž'GYWcbXgž' A]b i hYgž' <c i fg

'X][]hgž' + 'gY [a Ybh '@98ž' 8 i U' '8]gd'Um

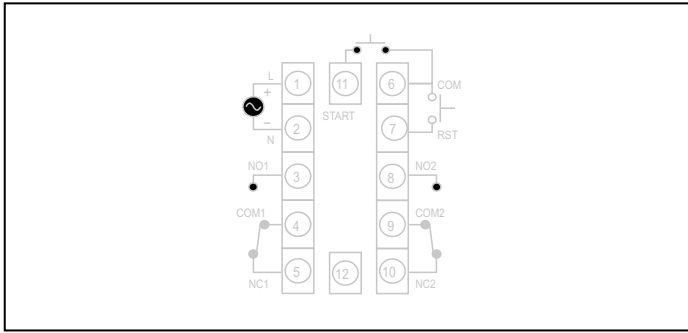
7Yfh]ÚWUh]cbg'.

48 x 48mm

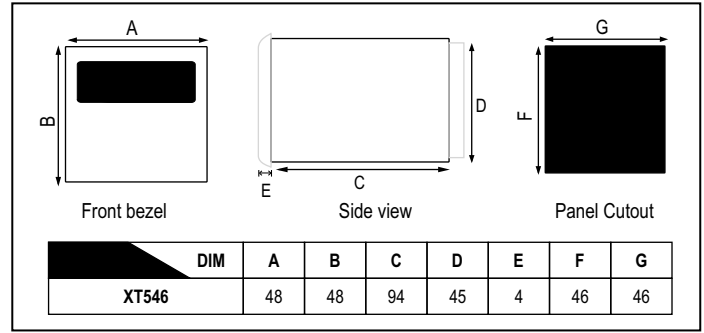
HYW\ b]WU'`gdYW]Z]WUh]cbg

Display	3 digits, 7 segment LED, Dual display Height of Upper Display: 0.3785" Height of Lower Display: 0.2720"
LED indication	Relay ON, Hr/ Min/ Sec
Accuracy	Setting: ± 0.05 % of set time or 50msec ; Repeat: ± 0.05%
Start input	Gate/ Pulse (Programmable)
Contact rating	Relay: NO: 10A 250 VAC/ 24 VDC NO/ NC: 5A/ 5A 250 VAC/ 24 VDC
Relay contact	2X SPDT
Modes	ON delay, Interval, Cyclic ON first, Cyclic OFF first
Time ranges	0 - 9.99sec, 0 - 99.9sec, 0 - 999sec, 0 - 9: 59min: sec , 0 - 99.9min, 0 - 999min, 0 - 9:59hr: min , 0 - 99.9hr, 0 - 999hr
Resolution	0.01sec
Counting direction	Down
Set point	1
Time setting	By keys on front panel
Reset	Front, Remote, On power interruption (programmable)
Memory retention	Yes (selectable)
Configuration lock	Yes
Supply voltage	85 to 270V AC (50 / 60Hz) - 15% to 10% tolerance
Power consumption	4VA max
Temperature	Operating: 0 to 50°C (32 to 122°F) Storage: - 20 to 75°C (- 4 to 167°F)
Humidity (non - condensing)	95% RH
Mounting	Panel mount
Weight	142gms

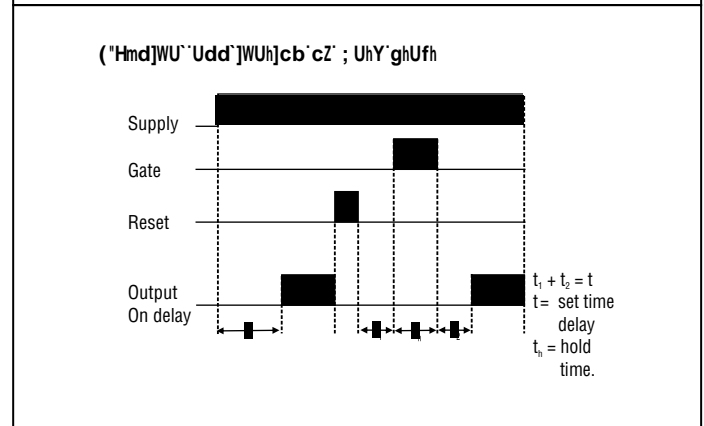
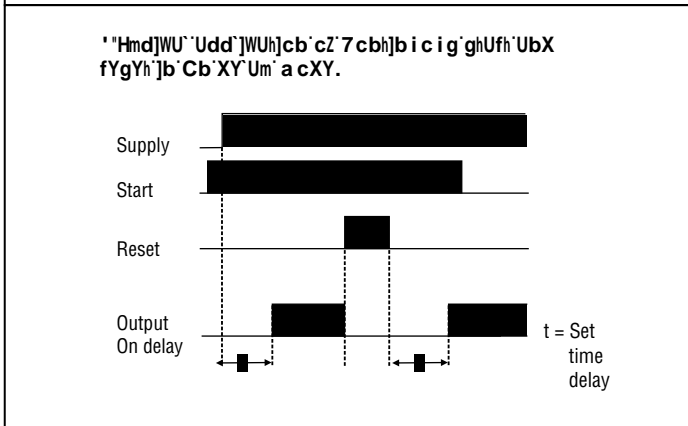
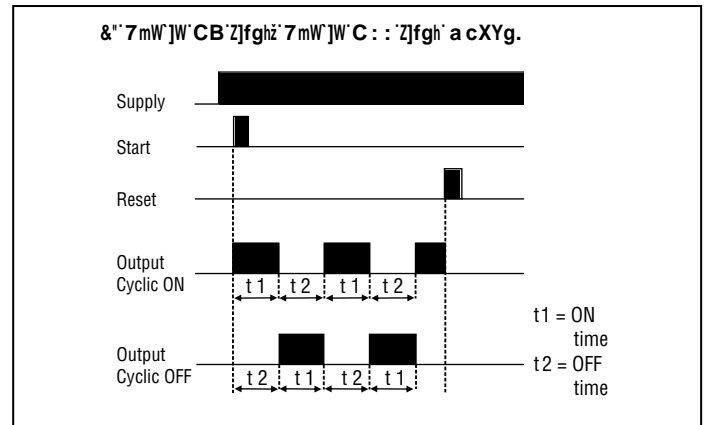
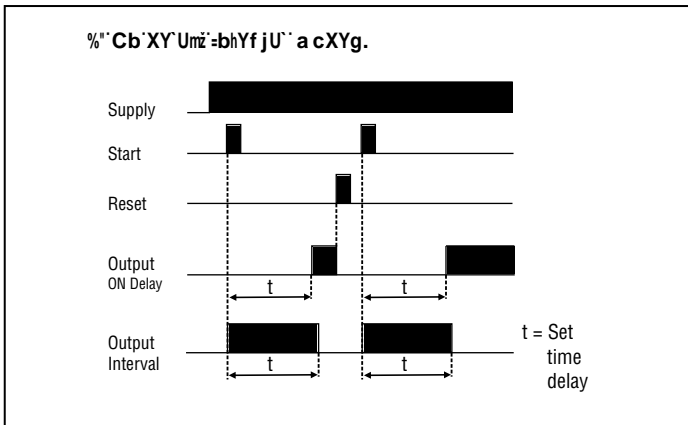
HYf a]bU`WcbbYWh]cbg`



8] a Ybg]cbg`f5`UfY`]b` a ał



H] a]b [`X]U [fU a `



7c ad`]UbWY

7UhY [cfm	FYZfYbWY`GhUbXUfXg`	HYgh]b [`@Y jY`
Electrostatic Discharge	IEC 61000-4-2	Level-3
Electrical Fast Transient/ Brust	IEC 61000-4-4	Level-3
Electromagnetic Field	IEC 61000-4-3	Level-3
Surge	IEC 61000-4-5	Level-3
Conducted RF	IEC 61000-4-6	Level-2
Rated Power Frequency	IEC 61000-4-8	Level-4

7UhY [cfm	FYZfYbWY`GhUbXUfXg`	HYgh]b [`@Y jY`
Voltage Dip / Short Interruptions	IEC 61000-4-11	Level-3
Conducted Emissions	CISPR-11	Class-B
Rated Emissions	CISPR-22	Class-A
Emission & Immunity	IEC 61326-1	
Safety	IEC 61010-1	
PFMF (Passing criteria)	IEC 61000-4-8	Class A

CfXYf]b [`]bZcf a Uh]cb`

LH) (*	85 to 270 VAC	---
LH) (*!79	85 to 270 VAC	
LH) (*!&(J	24 VDC	---