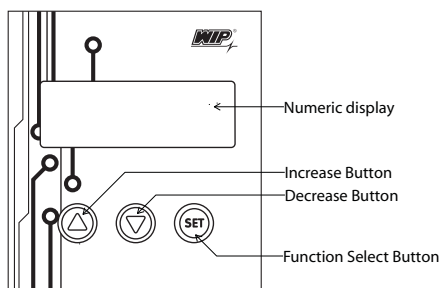




W-TS222, W-TS221

Time Switch, 24 Hour

Operation Front Panel



Specification

Feature			
Model	:	W-TS221	W-TS222
Code	:	4800	4801
Supply voltage	:	100-265 VAC 50/60 Hz.	
Power consumption	:	2VA	
Battery Back-up	:	2 Years	
Display	:	7-segment Red LED letter	
Time			
Time range	:	24 hr.	
Memory locations	:	5 (On/Off)	
Number of channel:		1	
Relay output			
Type	:	SPST	
Contact rating	:	16A at 250VAC	10A/250 VAC
Operations	:	Mechanical : 2x10 ⁷ times	
		Electrical : 1x10 ⁵ times	
Relay reset	:	Automatic	
Environmental			
Operating temperature:		-10° to +55°C	
Storage temperature:		-10° to +70°C	
Ambient humidity	:	Max 85%RH	
Enclosure			
Back up	:	Lithium battery 3 VDC / CR 2032	
Mounting	:	Surface mount	
Housing	:	ABS Plastic	
Wire fixing	:	W-TS221 : Screw terminal block 4mm ² W-TS222 : Terminal block Outlet	
Dimension (mm)	:	69 x 120 x 43	
Weight	:	179 g.	256 g.

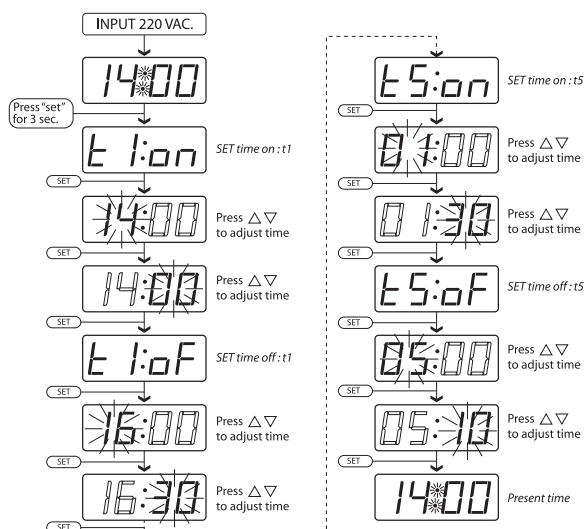
- 24 Hr, 20A, One channel, 5 memory locations
- Power reserve of 2 years for continued timekeeping in the event of a mains failure
- Incandescent / halogen lamp load 2300W, fluorescent lamp load 400W, Low energy lamp load 160W
- Symbol operator guidance on the 7 segment display takes the user step by step through the programming routines
- Permanent ON/OFF facility

Other operation

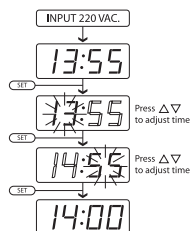
When you want to "ON" while the load is off circle just press "▽" for 3 second and release it will be on immediately until the "OFF" time. The load will OFF automatically or press "▽" to "OFF"

Parameter setting

Timer setting



Clock setting



Dimension in mm.

