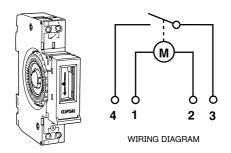


## 4TC 24hr Timer



### Warning:

Turn the wheel only in the direction of the arrow i.e. downwards.

## **Setting Switch Times**

#### TIME ON

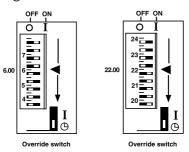
Turn wheel down until desired time is in view. Slide the purple tabs fully to right (to position marked I) for the time block that the load is required to be on.

#### TIME OFF

Slide the purple tabs fully to left (to position marked O) for the time block that the load is required to be off.

Example: ON at 6am until OFF at 10pm.

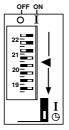
Reset clock to current time of day, ensure override switch is set to (P).



## Setting The Current Time of Day

Turn the wheel in direction of arrow until the present time is exactly opposite the marked triangle.

Example: 8:30pm.



## For Manual Switching

Note: This overrides the set times.

( = Automatic switching as set.

I = Permanently ON.

Slide overrides switch up to I.

To cancel and return to automatic mode, return override to position.

## 4TC Technical Specifications

Switch contacts: 1 changeover contact 1 N/O

Operating voltage: 240V a.c. [+10%/-20%]

a.c. switching capacity

resistive load:

16A, 240V a.c. Inductive load  $\cos \Phi = 0.5$ : 4A 240V a c

M40 Motor rating:

30 minutes Shortest switching time:

-25° to +55°C Ambient temperature range:

Terminal capacity: 1 x 4mm<sup>2</sup> cable or 2 x 2 5mm<sup>2</sup> cables 1 VA

Power consumption: Material type: Lexan 500B/Valox 865

Panel cut out: 46mm x 18.5mm.

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