

FLEXICON

FLEXIBLE CONDUIT SOLUTIONS

OPERATION & TIMER ADJUSTMENT

Press the plunger button to operate the switch - this will "make" the switch contacts. The plunger will then begin to return to its start position during the time delay, returning the contacts to their original position and "break" the switch contacts.

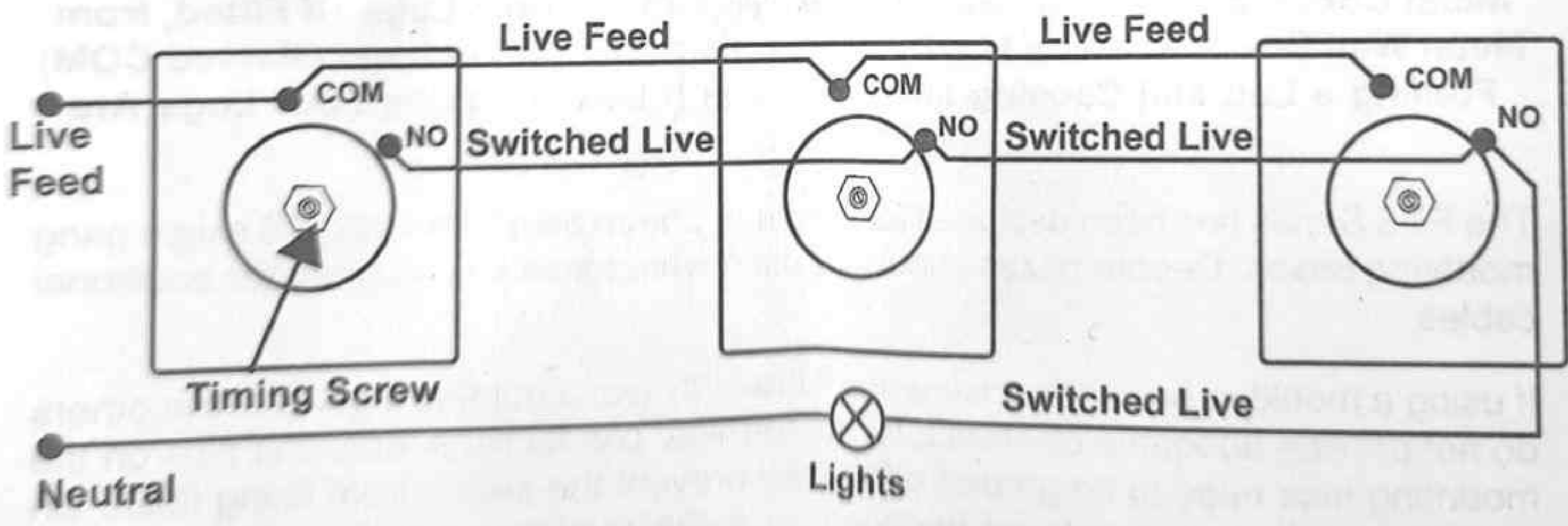
The timing period can be adjusted between 10 seconds and 10 minutes (approx) by turning the brass timing screw in the centre of the plate on the back of the unit. Turning the timing screw clockwise will increase the time delay.

WIRING

All wiring should be carried out by a Qualified Electrician in accordance with the current IET regulations - BS 7671.

The live feed should be connected to COM (common). Contacts are connected when the plunger is pressed and will stay connected for the period of the time delay. As these units are designed for lighting circuits, a neutral feed is not required at the switch position.

To use the Time Delay switch as a normal light switch type operation, connect the "Live Feed" wire into the COM terminal, and the "Switched Live" wire into the NO terminal. Additional switches can be wired in parallel to control the same load (please see diagram below).



TECHNICAL DATA

Switch Current Rating:	240V.AC~50Hz
Incandenscent (GLS) Load:	6A
Flourescent Load:	3A
Compact Flourescent Load:	6 Fittings max. (3A Peak)
Adjustable Time Delay:	10 Seconds to 10 Minutes (Approx)

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