Automatic Light Switches

Electronic Time Delay Switch
3 Wire White

TIMELAG DS2N

3 Wire White
Quicklink: Q3208

General

Colour	White
Construction	Plastic
IP Rating	IP00
Compliance	73/23/EEC, 89/336/EEC
Light ON Time Adjustable	10sec to 10min
Switch Type	Single or Double Gang

Dimensions

Depth	20mm
Height	86mm
Width	86mm

Electrical

Maximum Wattage	1500W
Voltage	240V

This **Electronic Time Delay Switch** is a single gang push button delay switch with centre button neon. It replaces a standard single gang plate switch on a box 16mm deep. It is suitable for incandescent lighting up to 1.5kW, 20-200W low voltage and 2000W resistive lighting. Light on times are adjustable from 10 seconds to 10 minutes approximately via a tamperproof potentiometer setting. The illumination guides the user to the push button and once this is pressed, the lights under control are switched on for the period set.

For situations requiring two-way and intermediate switching, an *Electronic Time Delay Switch Slave* can be used in conjunction with one of these switches. For more information, please click on the technical tab.

For indoor use only. Not suitable for low energy fluorescent lamps. The maximum number of slaves that can be used is ten.

Features

- 3 wire connection - neutral required
- Neon button highlights switch in dark areas
- Replaces any conventional single gang (ON/OFF) light switch
- Adjustable light on times from 10 seconds to 10 minutes approximately via a protentiometer
- For use with incandescent lighting up to 1.5kW and 20-200W of low voltage lighting. Not suitable for low energy lamps
- Unit will switch OFF after preset time even if push button accidentally wedged
- Delay Time: 10 sec to 10 min (nominal)

Specifications

- Operating Temperature: -10°C to 40°C
- Permissible Loads: Filament lamps - 1.5kW, Low voltage - 20-200W, Resistive - 2kW Standby Consumption: Less than 2 VA
- Minimum Depth of Wall Box: 16mm