



The **Plated 2-wire time lag switch** does not need a neutral and is suitable for replacing standard wall switches or pneumatic time lag switches. The wall box must be at least 16mm deep.

A short press will switch the load on and it will switch off automatically after the time lag period has expired. The time lag can be set between approximately 1 and 10 minutes.

The button is illuminated until the button is pressed. It comes back on when the time lag has elapsed.

The load can be switched on from other locations by connecting these devices in parallel or by connecting matching slave switches.

**They can switch up to 6 amps (1500W) of:**

- Fluorescent lamps, either high frequency or switch start.
- Incandescent or mains halogen lamps (recommended with integral safety fuse).
- Electronic or wire wound transformers.

**They can also switch up to:**

- 2 amps (500W) or compact fluorescent, LED and 2D lamps.

## TLW10 ILM

2 Wire White  
Quicklink: Q29DA

### General

Colour	White
Construction	Plastic
IP Rating	IP00

Light ON Time Adjustable	1min to 10min
Switch Type	Single or Double Gang

### Dimensions

Depth	25mm
Height	85mm
Width	85mm

### Electrical

Maximum Wattage	1500W
Voltage	240V