Switching On/Off

Wise DIN Rail Time Lag

1 Channel 3000W



WISERAIL TIME

1 Channel 3000W
Quicklink: Q2E9B

General

IP Rating	IP20
Detection Range	100m

Dimensions

Depth	58mm
Height	90mm
Width	35mm

Electrical

Maximum Wattage	3000W
Minimum Wattage per Circuit	1W
Voltage	240V

The **Wise Time Lag** is a din rail receiver that has three different functions. The functions are on/off switching, push-to-make switching and timelag switching. The timelag function can be set to work between 1 second and 9 hours. This is very popular when installing lighting for communal hall ways and stair cases. As the switches are all wireless they can be placed anywhere with minimal effort.

Up to 16 switches can be programmed to one pack. This enables you to fit timelag switches without any wiring.

It can be programmed in 3 different ways:

Option A - Single Button Switching ON/OFF
The circuit can be turned ON/OFF from a single button.

Option B - Two Button Switching ON/OFF
The circuit can be turned ON/OFF from two buttons, for independent ON and OFF.

Option C - Mode
Choose from push-to-make, ON/OFF or time delay.

Wise Controls Introduction Video

