

TIME LAG SWITCHES



Order code:
TLSW 10



Order code:
TLSW 10 ILM

Plated time lag switches - 2 wire versions

TLSW 10, TLSW 10 ILM No neutral wire needed

Direct replacements for existing wall switches.

No neutral wire is needed. Hence they are very quick and inexpensive to install.

The TLSW 10 ILM has an illuminated push button for easy location in the dark.

Specification

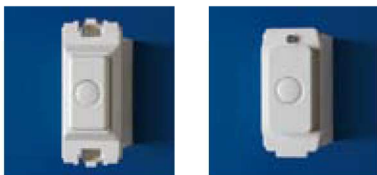
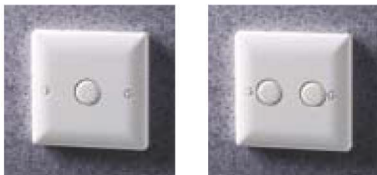
The time lag is adjustable from 1 to 10 minutes.

Maximum load: 6 amps (1500W) of resistive, fluorescent or transformer lighting loads, or up to 1 amp (250W) of fans

Minimum load: 40W of resistive, or for wiring in parallel 40W per time lag switch in the circuit.
Load capacitors are now supplied to augment small or non-resistive loads

Wiring diagrams: See page 35, diagrams 35a - 35f

Dimensions: 86 x 86 x 12mm
Wall box depth 16mm



Slave push buttons

These are normally open (push to make) push buttons. They can be used as slave switches to operate a DANLERS time lag switch, as shown in the appropriate wiring diagrams.

SS 1SL is a 1 gang version on a square plate.

SS 2SL is a 2 gang version, with 2 push buttons on a square plate.

These square plated versions both fit into plaster depth (16mm) wall boxes. Dimensions as below.

Also available as grid modules (for dimensions see below):

SSGS MK for MK Grid Plus. Minimum wall box depth 35mm.

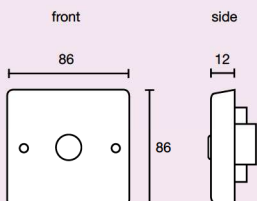
SSGS CB for Crabtree grid. Minimum wall box depth 40mm.

SSGS EU for Eurodata plates. Minimum wall box depth 35mm.

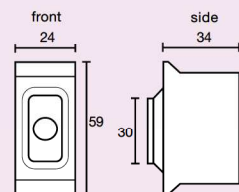
SSGS DT for DETA and GET grids. Minimum wall box depth 40mm.

Dimensions in mm

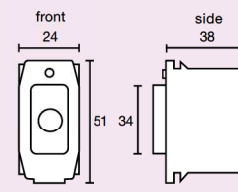
TLSW 10, TLSW 10 ILM, SS 1SL, SS 2SL



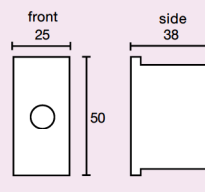
SSGS MK



SSGS CB



SSGS EU



SSGS DT

