



Smart city & smart lighting

Citylone has launched new ranges of lighting controllers that are costeffective, subscription-free, without management and easy to install.

The SL-Switch is a radio module for controlling outdoor and festive lighting.



# Slawieh

On-demand lighting Festive lighting

## **Key Strengths**

- Operated by a two-way remote control
- Simple and precise control of light displays
- No batteries or internal clock

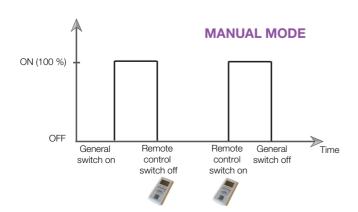


ON (100 %)

PROGRAMMABLE
SWITCH-ON
TIME

General
Switch-off
General
Switch-off
Switch-off
Switch-off

**AUTO MODE** 



The SLswitch ON/OFF controller communicates via **radio**, providing **precise control of the lights:** activate scheduling, set lighting times, control the number of days of lighting...

Its remote control sends and receives information from the module; this allows you to program it and monitor its status.

The SLswitch is installed on a plastic DIN rail box on the outside of the pole and works without a battery or clock; there are therefore no maintenance costs or deviation in time.

#### **APPLICATIONS**

- Control of festive lights activation
- Event locations to switch off certain lights point upon request
- Outdoor sporting facilities to partially switch off certain projectors...

Override ON/OFF mode with remote control

Schedule light displays and only activate on launch day via remote control

Set the lighting time from switch-on and the number of days of lighting

Option to cancel the programmed mode before the end of the pre-set time using the remote control

View the system parameters using the two-way remote-control transmission

#### **SPECIFICATIONS**

ON/OFF radio controller

868 Mhz two-way radio communication

Signal repetition between controllers for programming

Controllers must be installed in an IP44 plastic case on the outside of the pole

Operates on a network powered at night only (not compatible with a 24/7 network)

#### **BENEFITS**

Reduces the work required to switch on festive lighting

Offers different programmes without modifying the electricity networks

On-demand switching control for festivals, concerts, sport events...

### PRODUCT RANGE

For more technical information, please refer to the technical and installation guide.

| REFERENCES                             | DESCRIPTION  |
|--|--|
| SLSWITCH                               | Stand-alone controller to operate switching for all types of ballasts* and lighting  An ON/OFF switch for 300W - 2A maximum power output (if more, a suitable contactor is required).  No power line carrier communication  'in compliance with the technical specifications of the ballast and the source |
| SL-TP-SW  SL-TP-SW  SL-TP-SW  Yellyone | Two-way configuration remote controller Switch  To set the SL-Switch parameters and/or real-time on/off control  The SL-TP-U remote control is not compatible with SLswitch solutions.   |





