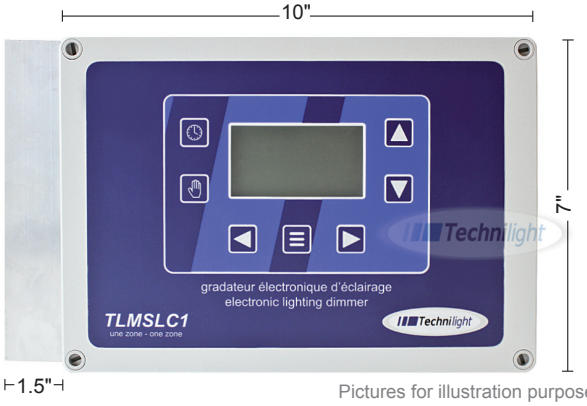
# TLMSLC1 1 zone Dimmer




Pictures for illustration purpose only

## TLMSLC1 Specifications

| | |
|---|---|
| Model No. | TLMSLC1 |
| Input Voltage (V) | 120 / 240 V |
| 120 V Power | Max 1 200 W (Max 10 A) |
| 240 V Power | Max 2 400 W (Max 10 A) |
| 0-10 Volts | "Sink" |
| 0-10 Volts | "Source" |
| Operating Temperature | -25°C ~ 85°C |

Switch to automatic mode.
Adjust the system time.
Hold this button down to restart a new cycle.

Manual mode control

Menu

Adjust the intensity of the lighting.
Menu: adjust the value of the selected setting.

Move the cursor around to select the desired setting.

## Product description:

1. Can be programmed in "Master" or "Slave" mode as required.
2. Optimum stability control and uniformity of linear gradation.
3. Can be connected and controlled by a management system with a 0-10 V output.
4. Designed with transistors for the new generation of LED lighting technology.
5. Light output: Max 10 A.
6. Double dimmer (2 zones) available.

## Applications:

Agricultural, commercial and industrial LED electronic dimmer.

| Similar product | |
|---|---|
| TLMSLC2 | Double dimmer (2 zones) |

Light intensity dimmer by the power supply
and/or by a 0-10 Volts signal (sink / source)

| 10 Amps Outputs (Max) per zone | Transistor Driven Ouputs | Programmable Timer | 0-10V Input / Ouput |
|---|---|---|---|
| Designed for LED | Gets rid of flickering | 8 periods, 12 Lighting Schedules | Master / Slave Modes |

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