

SD-DRIVE 3



The SD-DRIVE 3 is a three channel dimmer for control of RGB LED light sources. The small compact size is ideal for installation in confined spaces, and the choice of control modes makes the SD-DRIVE 3 suitable for a wide range of installation applications.

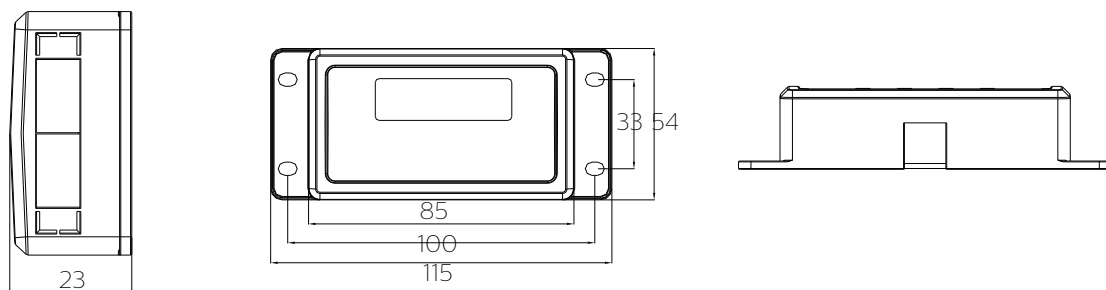
Removable terminal sockets allow for easy replacement, and the twelve position dipswitch enables simple, fast configuration.

Choose from DMX control, or manual control via the onboard dipswitch settings or via infrared.

Features:

- Up to 6A output capacity
- Three Channel LED Dimmer
- DMX 512 input or infrared input
- DMX Start Address configurable
- DMX Control mode or Manual Dim mode
- 12 position dipswitch for addressing and setup
- Terminal connectors for input and output connections
- Requires power supply

Drawing Diagram:



Technical Specifications:

Version:

SD - DRIVE 3 ,
IP20

Input:

4 pin Terminal Socket for DC Power 6A Max.
3 pin Terminal Socket for DMX 512 (DMX in)
Infrared control function

Output:

4 pin Terminal Socket for DC Power 6A Max.
3 pin Terminal Socket for DMX 512 (DMX out)

Controls:

DMX-512
IR Sensor

Modes:

DMX Control
Manual Control

Physical:

12-24VDC, 6A Max.
115 mm x 54mm x 23mm
65 grams
CE

Ordering Information:

88-095-2170-00

SD DRIVE 3 , IP20

SDRIVE3

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The Company reserves the right to make any variation in design or construction to the equipment described. E&OE. Philips Entertainment delivers fully integrated lighting solutions; from simple lamps to complete systems designed with the specific needs of the entertainment and specialized display lighting markets.

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