

DC65 digital controller

LS-DC65 series · Light controllers · 1 model



4-channel digital light controller with built-in 65W 5V switching power supply for 5V point light sources, RS232 and 100-megabit Ethernet communication, constant-on / strobe modes with millisecond and microsecond strobe.

Features

- Support for RS232 communication
- Support for 100-megabit Ethernet communication
- Built-in 5V switch power supply
- Low trigger response time
- Support the external trigger mode
- Constant bright / strobe can be switched
- Support millisecond and microsecond strobe
- Brightness and mode can be set manually
- 5~24V two-way trigger, adapts to high and low level trigger mode
- Convenient installation: screw installation or C45 rail installation

Models

Model	Built-in power supply	Single-channel maximum current	Input voltage	Output voltage	Output	Overcurrent protection	Overvoltage protection
LS-DC65-POICE-05008-2	65W	0.5A	AC220V (built-in switch power supply)	5V	0.5A (single channel maximum current 0.8A, factory limit according to demand)	none	none

More values per model (Work modes, Luminescence mode, Trigger way, Brightness levels, Millisecond strobe time, Microsecond strobe time, Communication mode, Number of channels, Light source type, Operating ambient temperature, Size, Trigger response...) are on each product page.