

DPCS digital controller

LS-DPCS series · Light controllers · 1 model

Suitable for 24V
light within 48w.

Features

- Combines with continuous mode, ON/OFF lighting, and strobe mode.
- Digital display for easy confirmation of set values.
- External trigger with selectable high/low level, providing flexible use.
- External trigger signal can control the lighting ON/OFF state or strobing time.
- Trigger response time < 50 us.
- Adopts high-speed optocoupler design, ensuring high speed and reliability.



Applications

- Used for 24v light.

Ordering code: DPCS + output total power + output voltage + channel + interface (232 is RS232, 485 is EIA485, RJ45 is Lan); coding table example: DPCS | 60 | 24 | 4 | 232

Models

Model	Lighting mode	Drive mode	Dimming method	Number of channels	PWM frequency	Overcurrent protection	Rated input voltage
LS-DPCS-6024-4-232	Continuous mode/ set a light on time	Constant voltage	PWM Control and Lighting Duration Control	4CH	125KHz	if total output power > 65W, Power cycle to restore.	AC 100V~240V

More values per model (Trigger input voltage, Total rated output power, Standard accessories, Optional accessories, Total output (W), Control) are on each product page.