

3 Channel RGB Control

DMX-512 Input & Output

Manual Mode Ability

Compact Design

ETL Listed

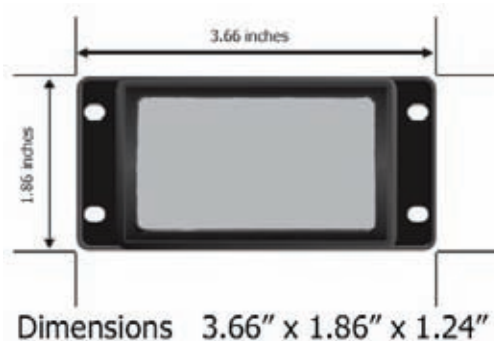
24 Month Warranty



Description

The CCP-DR1 is an ETL listed LED Driver designed to control RGB LEDs. It is used in conjunction with our DMX Controllers to provide color changing to our FLX300-RGB products. The CCP-DR1 can also be controlled manually by using the onboard dipswitches.

Specifications



Power Requirement	6-24VDC 4A Max
Input	2-pin terminal socket for (DC power) 3-pin terminal socket for (DMX in)
Output	3-pin terminal socket for (DMXout) 4-pin terminal socket, load max, 4A max.
Housing	Polycarbonate
Ingress Protection Rating	IP20
Control	DMX-512 (1990)
Connection	Terminal type
Listing	CE certified & ETL Listed
Operating Temperature	0C to +40C
Storage Temperature	-20C to +70C

