

DMX(RDM) 4 CH

240W LED Driver



Product Features

- Dimmable constant voltage LED driver
- Dimming range of 0, 0.1% to 100% with DMX(RDM)
- Logarithm,linear,square or gamma2.2 optional dimming curve
- Flicker Free meets CEC title 24 JA10/ IEEE PAR 1789-2015
- DMX interface for firmware upgrade and programming
- IP20 Design
- Warranty 5 years

Product List

Model	Pout (W)	Input Range (VDC)	Iout Range (mA)	Vout Range (VDC)	Dimension (mm)
PD240S048DPI850	240	12-48	0-5000/Channel	12-48	180.7*42.7*20

Output Voltage	12V	24V	48V	Channel
Output Power Range (Max)	60W	120W	120W	Channel 1
	60W	120W	120W	Channel 2
	60W	120W	120W	Channel 3
	60W	120W	120W	Channel 4
	120W	240W	240W	Total 4channels

Output Voltage	12V	24V	48V	Channel
Output Current Range (Max)	5A	5A	2.5A	Channel 1
	5A	5A	2.5A	Channel 2
	5A	5A	2.5A	Channel 3
	5A	5A	2.5A	Channel 4
	10A	10A	5A	Total 4channels

Precautions:

- Output loads as far as possible only LED, resistor or diode and part of the TVS protection circuit.
- Output loads do not include capacitive loads.
- LED load circuit such as active constant current circuit, please cooperate with the sample to verify.
- The response speed of some constant current circuits may affect the dimming performance.