

MOONS'



Dimming Control

PWM

Dimming Control

0.1% to 100%
Able to Dim to off

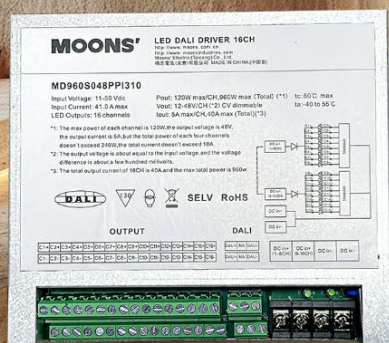
Flicker Free

CEC title 24 JA8 & JA10, IEEE PAR 1789-2015

NEW ARRIVAL

960W 16Chs DC-DC Constant Voltage

DALI LED Driver Box



All in One

Centralized management

Channel ON/OFF Setting

22KHz

Output Frequency

- Operate at 12Vdc
60W max per channel, 120W max per 4 channels, 360W max per driver box
- Operate at 24Vdc
120W max per channel, 240W max per 4 channels, 720W max per driver box
- Operate at 48Vdc
120W max per channel, 240W max per 4 channels, 960W max per driver box
- Support common-anode(per 4 channels)

Electrical Specification

Product Number	MD960S048PPI310			
Output Voltage	12V	24V	48Vc	Channel
Output Power Range (MAX)	60W	120W	120W	CH1
	60W	120W	120W	CH2
	60W	120W	120W	CH3
	60W	120W	120W	CH4
	120W	240W	240W	All (4Chs)
	360W	720W	960W	Total (16Chs)

Product Number	MD960S048PPI310			
Output Voltage	12V	24V	48V	Channel
Output Current Range (MAX)	5A	5A	2.5A	CH1
	5A	5A	2.5A	CH2
	5A	5A	2.5A	CH3
	5A	5A	2.5A	CH4
	10A	10A	5A	All (4Chs)
	30A	30A	20A	Total (16Chs)

▼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.

Mechanical Specification

