

PDS4-DMX-200 and PDS4-DMX-320

Features

- DMX drivers for all 24VDC RGB LED lamps.
- DMX 512 protocol compatible.
- Standalone demo modes for single colors and fade.
- 4 output ports with a maximum of 80 watts/port.
- Maximum output:
PDS4-DMX-200: 200 watts
PDS4-DMX-320: 320 watts
- UL, CE, RoHS certified power supply.



PDS4-DMX-200

Electrical Specifications

PARAMETERS		
Electronic Specifications		
Input Voltage	95 ~ 265 VAC	Universal Voltage
Output Capacity (Maximum)	PDS4-DMX-200: 200W; PDS4-DMX-320: 320W	Watts
Output Ports	4	4 x R/G/B/V ports
Output Port Capacity	80 Watts maximum / port	Auto reset E-Fuse
DMX Control Characteristics		
DMX Address Capability	512 channels	By rotary switches
Display Color Resolution	16,770,000 colors	8-bit resolution
DMX Address Setting Options	4 ports with 12 DMX channels	Incremental DMX channels
	4 ports with 6 DMX channels	(P1, P2), (P3, P4) 2 groups
	4 ports with 3 DMX channels	All 4 ports are set the same
Auto Demo Mode	Color fading and fixed color	
Dimensions / Weight		
Model No.	PDS4-DMX-200	PDS4-DMX-320
Dimensions (L x W x H)	170 x 260 x 56 mm (6.7 x 10.2 x 2.2 in.)	195 x 287 x 60 mm (7.7 x 11.3 x 2.4 in.)
Weight	2 kgs	2.6 kgs
Housing Material / Color	Aluminum / Black	Aluminum / Black

Ver: 20081203

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