

LED Controller DMX rail DIN 3x5A

Reference: DIN-DMX-5A



Le contrôleur DIN-DMX-5A dispose de trois sorties de chacune 5A, et peut facilement être monté sur un rail DIN.

General		Warranty	
Functions	DIN-Rail	Warranty	3 Year
Input Characteristics		Protection	
Input Voltage DC	5 ~ 24V	LED Output Short	Yes
Output Characteristics		Overload	Yes
Output Current Max	15A	Restart after protection	Yes
LED Output Current (max per 5A output)		Standards and Certification	
Output power	75W @ 5V, 180W @ 12V, 360W @ 24V	EMC	EN55022:2010, EN61000-3-2:2006+A1:2009+A2:2009, EN61000-3-3:2013, EN55024:2010
LED Output Voltage	5~24 V	FCC	FCC Part 15:2013
LED Outputs	3	RoHS2	EN1122B:2001, EPA3050B:1996, EPA3052:1996, EPA3060A:1996, EPA3540C:1996, EPA7196A:1992, EPA8270D:2007, IEC62321:2008
Control Characteristics		Weight & Dimensions	
Output	PWM-CV	W x H x D (cm)	3.50 x 6.70 x 11.20
Dimming Protocol	DMX, RDM	Weight (kg)	0,12kg
Dimming Range	0~100%		
Dimming Curve	Linear		
Driver Configuration	Buttons Control Panel		
Wiring Specifications			
Wire type	2,5mm2		
Wire Strip Length	5mm		
Environmental			
IP Classification	IP44		
Operating Temperature	-30~+55 °C		