

DALI Convert to DC 0/1-10V Dimmer (Relay)

Model No: L6293-01DP

Profile

- DALI convert to 0/1-10V output and has a 10A relay inside.
- It can be controlled independently as a relay switch with 220V power supply

Features

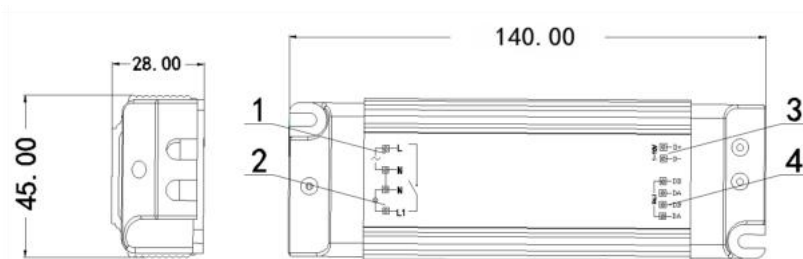
- DALI signals comply with IEC 62386.
- Build in 10A relay switch
- DC 1-10V/10A output
- AC voltage input, safe and reliable



Technical Parameters

Model No	L6293-01DP	L6293-04DP
Brand	LAMMIN	
Input Signal	DALI signal	
Input Voltage	AC220V	
Output Voltage	AC 0-220V	
Frequency Range	50Hz/60Hz	
Max Load Current	10A/CH*1	10A/CH*4
Max Output Power	DC 1-10V	DC 1-10V/CH*4
Certification	CE	
Working Temp	-20°C~ +50°C	
Warranty	3 years	
Size(L*W*H)MM	140*45*28	126*88*65
Installation	86 bottom box Φ 3 bolts	35mm DIN rail
Customization	YES	

Wiring Diagram and Installations



- 1) Input 220V (L,N)
- 2) Output 220V (L1,N)
- 3) Output 1-10V (D+, D -)
- 4) DALI signal input

- After the power supply is turned on, the indicator lights up, indicating that the power supply of the device works normally.
- When inputs DALI signal and addresses the device, or selects the device, the LED indicator blinks.
- The device follows the DALI protocol, with the function of BUS addressing, address setting, on, off, and so on.
- Can also be manually switched through the button.