

## LINEARdrive

LINEARdrive gives you infinite colour control for low-voltage LED applications ranging from single colour for accent and cove lighting all the way up to RGBW for full colour entertainment product solutions. This constant voltage LED driver is DMX/RDM/DALI compatible and allows you to create your colour or dynamic show without an external controller. Symbiosis ensures the LED driver works seamlessly together with LED modules, controls and intelligent luminaire elements.

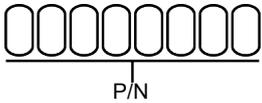
## Product offering



### LINEARdrive 720/D

Part number (P/N)	LIN720D3
Product description	LINEARdrive DC, 720W, 48V, DMX/RDM and DALI, 4 control channels, constant voltage, 4x LED outputs, plastic long

## Order number configurator



P/N	LED driver part number.
-----	-------------------------

## Warranty

Warranty period	<a href="#">General Terms and Conditions</a>
-----------------	--

Project name:	Contact details:
Project number:	
LED driver order number:	

---

## Electrical specifications

---

Driver type	constant voltage
Number of LED outputs	4 (UL Class 2)
Maximum LED output power	720W
LED output load	RGBW @ 12V: 6A RGB @ 12V: 6A RGBW @ 24V: 6A RGB @ 24V: 6A  RGBW @ 48V: 3.75A RGB @ 48V: 5A
LED output voltage	5 - 48V
Nominal input voltage DC	12 - 48V
Maximum input current	24A, irrespective of PSU voltage
Control protocol	DMX/RDM/DALI
Control channels	4

---

## Dimensions, weight, packaging

---

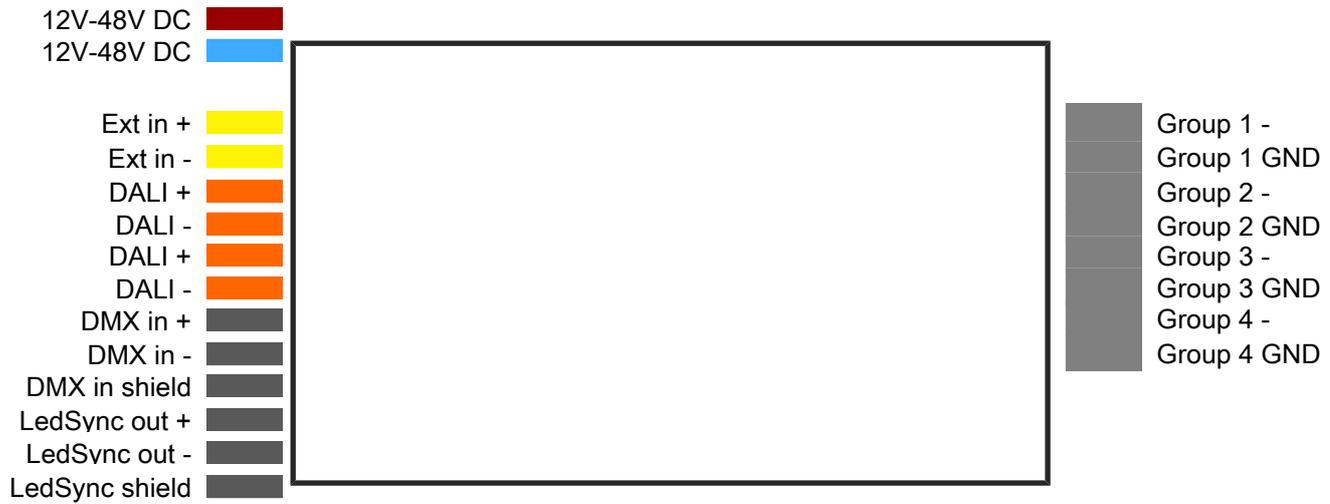
Length (L)	typical: 153 mm / 6.02 in
Width (W)	typical: 50 mm / 1.97 in
Height (H)	typical: 23 mm / 0.91 in
Weight	144 g
Products per box	12 pcs

---

---

## Connector layout

---



## Certifications

---



---

### Europe, Rest of World

eldoLED B.V.  
Science Park Eindhoven 5125  
5692 ED Son  
The Netherlands

E: [info@eldoled.com](mailto:info@eldoled.com)  
W: [www.eldoled.com](http://www.eldoled.com)

### North America

eldoLED America  
One Lithonia Way  
Conyers, GA 30012  
USA

E: [info@eldoled.com](mailto:info@eldoled.com)  
W: [www.eldoled.com](http://www.eldoled.com)

---