

LINEARdrive

LINEARdrive gives you all the control you need for your low-voltage LED application. This constant voltage LED driver is 0-10V compatible and enables you to create the perfect shade of white or show sequence without an external controller. Symbiosis ensures the LED driver works seamlessly together with LED modules, controls and intelligent luminaire elements.

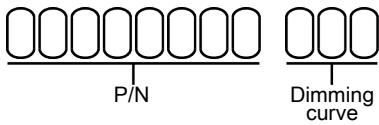
Product offering



LINEARdrive 211/D

Part number (P/N)	LIN211D1
Product description	LINEARdrive DC, 8A, 12-24VDC, 0-10V, 1 control channel, constant voltage, 2x LED outputs, plastic long

Order number configurator



P/N	LED driver part number.
Dimming curve	"LOG" for logarithmic (default) "LIN" for linear

Warranty

Warranty period	General Terms and Conditions
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Project name:	Contact details:
Project number:	
LED driver order number:	

Electrical specifications

Driver type	constant voltage
Number of LED outputs	2
Maximum LED output power	200W
LED output load	8A maximum, irrespective of whether using one or both LED outputs
LED output voltage	12 - 28V
Auxiliary output voltage	equal to input voltage
Auxiliary output current	180mA @ 12V, 90mA @ 24V
Maximum auxiliary output power	2W
Nominal input voltage DC	12 - 28V
Maximum input current	8A, irrespective of PSU voltage
Control protocol	0-10V
Control channels	1

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	120 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
W: www.eldoled.com

North America

eldoLED America
One Lithonia Way
Conyers, GA 30012
USA

E: info@eldoled.com
W: www.eldoled.com
