

Electrical specifications

Driver type	constant current
Number of LED outputs	2 (UL Class 2)
Maximum LED output power	100W
Programmable LED output current range	150 - 1,400mA
LED output type	Programmable in 1mA increments within specified current range
LED output voltage range	2 - 55V
Auxiliary output	15.5 - 25V DC, 18mA max
Nominal input voltage range AC	120-250V (ENEC) 120-277V (UL)
Nominal input voltage range DC	120-250V
Control protocol	LEDcode2
Control channels	1

Certifications



Warranty

Warranty period	General Terms and Conditions
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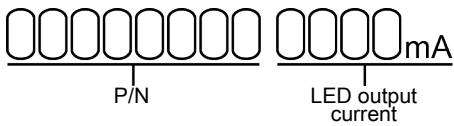
Dimensions, weight, packaging

Length (L)	typical: 370 mm / 14.57 in
Width (W)	typical: 41 mm / 1.61 in
Height (H)	typical: 30 mm / 1.18 in
Weight	846 g

Connector layout



Order number configurator



P/N LED driver part number.

LED output current Enter value in 1mA increments, e.g. "811" for 811mA

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