

12V DC Plug-In Power Supplies

Inspired LED's **Plug-in Power Supplies** are a simple, hassle-free way to power low voltage LEDs. Featuring our standard 3.5mm x 1.3 mm input jacks these power supplies combine easily with Inspired LED products to create the perfect plug-and-play LED system for your home or business!



1 AMP Regular
 1.3" (W) x 1.8" (H) x 1.3" (D)
 72" standard cable
 Input- 100-120 VAC, 50/60HZ, 0.3 AMP
 Output- 12VDC, 1 AMP



3.8 AMP
 1.8" (W) x 3.8" (H) x 1.5" (D)
 72" standard cable
 Input- 100-240 VAC, 50/60HZ, 1.2 AMP
 Output- 12VDC, 3.8 AMP



1 AMP Mini
 1.3" (W) x 0.95" (H) x 1.8" (D)
 72" standard cable
 Input- 100-120 VAC, 50/60HZ, 0.3 AMP
 Output- 12VDC, 1 AMP



5 AMP
 2.0" (W) x 4.6" (H) x 1.25" (D)
 96" standard cable
 Input- 100-240 VAC, 50/60HZ, 1.8 AMP
 Output- 12VDC, 5 AMP



1.5 AMP Skinny
 2.0" (W) x 1.05" (H) x 2.55" (D)
 72" standard cable
 Input- 100-240 VAC, 50/60HZ, 0.55 AMP
 Output- 12VDC, 1.5 AMP

Power Requirements	Maximum Length of Flex Strip Lighting				Max Pro Series Panels		Max Designer Series Panels	
	Normal*	Super**	Ultra***	Mega****	21-LED	42-LED	10"	18"
1 Amp Standard (12 Watt)	154.5" (10.8 Watt)	70" (10.8 Watt)	40.5" (10.8 Watt)	38.5" (10.8 Watt)	6 panels	3 panels	6 panels	3 panels
1 Amp Mini (12 Watt)	154.5" (10.8 Watt)	70" (10.8 Watt)	40.5" (10.8 Watt)	38.5" (10.8 Watt)	6 panels	3 panels	6 panels	3 panels
1.5 Amp Skinny (18 Watt)	205.5" (16.1 Watt)	101.5" (16.1 Watt)	59.5" (16.1 Watt)	58" (16.1 Watt)	9 panels	4 panels	9 panels	4 panels
3.8 Amp (45.6 Watt)	520" (41 Watt)	259" (41 Watt)	153" (41 Watt)	146.5" (41 Watt)	24 panels	12 panels	24 panels	12 panels
5 Amp (60 Watt)	684" (54 Watt)	339.5" (54 Watt)	200" (54 Watt)	192" (54 Watt)	32 panels	16 panels	32 panels	16 panels

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [LED Power Supplies](#) category:

Click to view products by [Inspired LED](#) manufacturer:

Other Similar products are found below :

[ESS015W-1000-12](#) [PDA-WIFI](#) [PIFC-K250F](#) [PITB-K222A](#) [ALD-514012PJ134](#) [LB240S24KH](#) [LMH020-SPLC-0000-0000001](#) [LMD600-0100-C1A7-7030000](#) [79534](#) [79535](#) [EUG-200S210DT](#) [ESS030W-1050-21](#) [ESS030W-0900-32](#) [BPOXL 4-12-035](#) [ESS010W-0350-24](#) [ESM060W-1400-42](#) [PDA080B-1A0G](#) [PDA150B-S1A5G](#) [ZPS-20](#) [SLM140W-1.05-130-ZA](#) [ESS015W-0700-18](#) [EUD-150S350DVA](#) [LWA320-C420-ARK-B](#) [HVG-240-48AB](#) [HVG-320-36AB](#) [HVG-320-54AB](#) [EUK-150S105DV](#) [LN1224CV](#) [HBG-160-24AB](#) [980100001200394](#) [980060001200376](#) [LC 14W 250-350MA FLEXC R ADV2](#) [LC 24W 500-600MA FLEXC R ADV2](#) [LC 36W 850-900MA FLEXC R ADV2](#) [LC 18W 24V ONE4ALL SC PRE](#) [LC 50W 200-350ML 170V FLEXC LP SNC4](#) [LC 25W 200-350ML 70V FLEXC LP SNC4](#) [LC 35W 200-350ML 121V FLEXC LP SNC4](#) [LCBI 10W 350MA PHASE-CUT/1-10V LP](#) [LC 13W 300MA FIXC C SNC](#) [LC 10W 250MA FIXC SC SNC2](#) [LC 35W 800MA FIXC SR ADV2](#) [LC 38W 900MA FIXC SR ADV2](#) [LC 34W 800MA FIXC SC ADV2](#) [LC 44W 1050MA FIXC SC ADV2](#) [LC 38W 900MA 42V FIXC SRL ADV2](#) [PWM-40-36](#) [PWM-60-36](#) [LUD-060S150BSF](#) [ESS010W-0750-12](#)