

LED SIGNAGE **POWER SUPPLIES**



12V / 24V

THE DRIVING **FORCE** BEHIND YOUR LED SIGNAGE LIGHTING

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Your premium LED signs are only as good as your power supply. A faulty driver is often the first point of failure in a sign - the weakest link! Trust your premium AgiLight LED signage modules to robust, reliable AgiLight power supplies.



SAFETY **FIRST**

281

Levis

AgiLight offers power solutions with full metal enclosures suitable for dry, damp and wet locations. Built-in overvoltage, overcurrent, overtemperature and short circuit protections defend against the elements. Weather any storm with extra surge protection available for unpredictable or demanding locations.

A TRUE Warranty ≥Ta 140 °F/60 °C

TOTAL PROTECTION

Levis STADIUM

Our premium power supplies come with premium protection. They are built to work in the most challenging environments. With stellar, true 7-year warranties, top-line AgiLight drivers are good for a minimum of 70,000 hours in ambient (operating) temperatures up to 140 °F (60 °C) with case temperature allowances that range as high as 176 °F (80 °C) to 203 °F (95 °C) And, when used in complete systems with AgiLight modules, we back our power supplies with a solid labor guarantee.

PERFECT **TOGETHER**

AgiLight drivers are engineered and designed by our in-house team to work with AgiLight LED modules. Stringent testing for operations and efficiency assures optimal performance with every AgiLight product. Our power supplies feature Constant Voltage output for even, uninterrupted power distribution that keeps your signs shining bright.

Constant Voltage



BUILT FOR EFFICIENCY & DEPENDABILITY

www.AgiLight.com



60W 12V Power Supply with Enclosure areat value!

OW 124 hower supply with Enclosure offers great value!

Built-in enclosure offers great value!

SPECIFICATIONS





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Product	20W 12V	36W 12V	60W 12V	60W 12V with threaded connector
Part Number	PS12-20W-GN	PS12-36W-GN-B	PS12-60W-GN-B	PS12-60W-GC-B
Article Number	28000507A	28000508B	28000509B	28000509AC-B
Rated Voltage	100 - 277 VAC	100 - 277 VAC	100 - 277 VAC	100 - 277 VAC
Output Power	20 W	36 W	60 W	60 W
Dimensions (L x W x H)	5.67 x 1.65 x 0.9 in. 144 x 42 x 23 mm	7.36 x 1.61 x 1.14 in. 187 x 41 x 29 mm	10.16 x 1.3 x 0.86 in. 258 x 33 x 21.8 mm	6.89 x 1.73 x 1.34 in. 175 x 44 x 34 mm
IP Rating	IP68	IP68	IP68	IP68
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Product	60W 12V with enclosure	100W 12V	3-Channel 180W 12V	200W 12V
Part Number	PS12-60W-100-277V-ENC-B	PS12-100W-GN-B	PS12-180W-3-GN	PS12-200W-GN
Article Number	n/a	28000510B	28000515A	28000511A
Rated Voltage	100 - 277 VAC	100 - 277 VAC	100 - 277 VAC	120 - 277 VAC
Output Power	60 W	100 W	180 W (60 W x 3 Channels)	200 W
Dimensions (L x W x H)	7.4 x 3.72 x 1.57 in. 188 x 94.5 x 40 mm	13.07 x 1.3 x 0.86 in. 332 x 33 x 21.8 mm	10.28 x 3.46 x 1.5 in. 261 x 88 x 38 mm	9.84 x 2.66 x 1.38 in. 250 x 67.5 x 35 mm
IP Rating	UL Listed suitable for dry, damp and wet locations	IP68	IP68	IP68

24V

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Product	30W 24V	60W 24V	100W 24V	300W 24V
Part Number	PS24-30W-GN	PS24-60W-GN	PS24-100W-GN	PS24-300W-3-GN
Article Number	28000516A	28000512A	28000513A	28000514A
Rated Voltage	100 - 277 VAC	100 - 277 VAC	100 - 277 VAC	100 - 277 VAC
Output Power	30 W	60 W	100 W	300 W (100 W x 3 Channels)
Dimensions (L x W x H)	7.36 x 1.61 x 1.14 in. 187 x 41 x 29 mm	7.56 x 1.73 x 1.34 in. 192 x 44 x 34 mm	8.46 x 2.66 x 1.38 in. 215 x 67.5 x 35 mm	11.22 x 2.95 x 1.63 in. 285 x 75 x 41.5 mm
IP Rating	IP68	IP68	IP68	IP68

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