

300W 24V DC LED Power Supply Driver

MODEL: GG9114-30024-01A



300WATT
low Voltage Transformer

Power	300W
Output voltage	24V DC
Input voltage	90-265V AC
Output circuits	2 × 150W

Product information

LED Driver Model: Input voltage 90V■265V AC 50■60Hz, output voltage 24V DC with 2 line output and each output 150 watts, product size■10.2*2.76*1.18 inches

Safer Design: Automatic safe protection for short circuits, overload, over current, and over temperature. Protection type: Hiccup mode, auto-recovery after fault condition is removed

Waterproof&Durable: Aluminum metal housing, easy for heat dissipation & 100% full load aging test. Waterproof IP67 grade makes it more durable outdoors. It is suitable for indoor and outdoor lighting

Easy To Use: With 3-prong plug, the length of the input cable is 3.3 feet that allowed flexible placement. NOTE: The driver cannot be dimmable, but can be used together with RGB dimmer

Wide Range of Applications: Converts 90V■265V AC to 24V DC, suitable for LED lighting, strip lights, computer projects, pool lights, outdoor lights and any 24V DC lights

Please confirm the final model, configuration, availability and applicable documentation with our team before ordering.