

- 36V DC 9.8A output
- AC input voltage range: 93~132V/176~264VAC
- 115V/230V AC selected by switch
- High efficiency low cost
- Forced air cooling by built-in DC fan
- Low output ripple and yawp
- Over current, over voltage, short circuit and overheat protections
- 215*115*50mm (L*W*H)



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|---------------------------------|--------------------------------------|
| Model | S-350-36 |
| DC Output | 36V 9.8A |
| Wave and Noise | 120mVp-p |
| Inlet Stability | ±0.1% |
| Load Stability | ±0.3% |
| Efficiency | 85% |
| Adjustable range for DC Voltage | 32V~39V |
| AC Input Voltage | 93~132V/176~264VAC Slected by Switch |
| AC Input Current | 3.54A/115VAC 1.73A/230VAC |
| Working Temperature | -10~50℃ |
| Safety Standards | GB4943, UL60950, EN60950 |
| EMC Standards | GB9254, 55022, ClassB |
| Weight | 1.1kg |

Technical drawing of the PCB layout for the LED module. The drawing shows two views: a top view and a side view.

Top View Dimensions:

- Overall width: 177.5 mm
- Overall height: 115 mm
- Distance from left edge to first LED footprint: 27.5 mm
- Distance between LED footprints: 32.5 mm
- Distance from last LED footprint to right edge: 45.5 mm
- Distance from top edge to first LED footprint: 32.5 mm
- Distance between LED footprints: 117.5 mm
- Distance from last LED footprint to bottom edge: 45.5 mm
- Distance from left edge to first LED footprint: 150 mm
- Distance from last LED footprint to right edge: 150 mm
- Distance from top edge to first LED footprint: 34.5 mm
- Distance from last LED footprint to bottom edge: 34.5 mm
- Distance from left edge to first LED footprint: 15 mm
- Distance from last LED footprint to right edge: 16 mm
- Distance from top edge to first LED footprint: 15 mm
- Distance from last LED footprint to bottom edge: 16 mm

Side View Dimensions:

- Overall width: 215 mm
- Overall height: 50 mm
- Distance from left edge to first LED footprint: 32.5 mm
- Distance between LED footprints: 150 mm
- Distance from last LED footprint to right edge: 25 mm
- Distance from top edge to first LED footprint: 25 mm
- Distance from last LED footprint to bottom edge: 25 mm
- Distance from left edge to first LED footprint: 15 mm
- Distance from last LED footprint to right edge: 16 mm
- Distance from top edge to first LED footprint: 15 mm
- Distance from last LED footprint to bottom edge: 16 mm

Component Labels:

- LED
- +VADJ.
- 4-M4L=5mm
- 5-M3L=3mm