

- 48V DC 10.5A output
- AC input voltage range: 90~135VAC / 180~264VAC
- 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)



Model	S-500-48
DC Output	48V 10.5A
Wave and Noise	360mVp-p
Inlet Stability	±0.5%
Load Stability	±0.5%
Efficiency	88%
Adjustable range for DC Voltage	41.8V~52.1V
AC Input Voltage	90~135VAC / 180~264VAC
Working Temperature	-10~50°C
AC Input Current	9.3A/115VAC, 4.8A/230VAC
Safety Standards	GB4943, UL60950, EN60950
EMC Standards	GB9254, 55022, ClassB
Weight	1.5kg

Technical drawing of a rectangular plate with dimensions and features:

- Main Dimensions:** Length = 238, Width = 124.
- Top Edge Features:** A series of holes along the top edge, numbered 1 through 9 from left to right. The distance between the first two holes is 6, and between the next two is 8. The total width of the hole pattern area is 111.5 ± 0.2.
- Right Edge Features:** A hole at the bottom right corner with a diameter of Ø4. A dimension of 7.5 is shown from the top edge to the center of this hole. A dimension of 0.3.5 is shown from the right edge to the center of this hole.
- Bottom Edge Features:** A hole at the bottom left corner with a diameter of Ø4. A dimension of 49 ± 0.2 is shown from the left edge to the center of this hole. A dimension of 65 is shown from the left edge to the right edge of the bottom flange.
- Other Features:** A small hole at the bottom left corner with a diameter of Ø4. A dimension of 30 ± 0.2 is shown from the left edge to the center of this hole. A dimension of 19 is shown from the center of this hole to the right edge of the bottom flange. A dimension of 29 is shown from the left edge to the right edge of the bottom flange.