

500W 48V 10.5A switching power supply S-500-48 parameters

Type : AC/DC Power Supply

Model: KL-500W-48V

Item No. : 48V10A

Modulation method: Pulse width
modulation (PWM) type

Transistor connection method: single-
ended

Input voltage: 100-220 (v)

Output power: 500 (w)

Output voltage: 48 (v)

Work efficiency: 85(%)

Output ripple noise: 120mVp-p

Output voltage accuracy: 1(%)

Voltage regulation rate: 0.5 (%)

Integer rate: 0.5 (%)

Product certification: ce

Output current: 10 (A)

Working frequency: 50-60 (Hz)

Operating temperature: -20-60 (C)

Dimensions: 240*125*65

Part Number: S-500-48

Order number: 48V10A

Overcurrent protection: 12a

Overvoltage protection: 48V

Short circuit protection

Protection mode: cut off the power
supply again and reconnect it to work
normally