

200W/300W Series



HL-200S-12

HL-300S-12

Model	AC Input	DC Output	Efficiency	Size
HL-200S-12	200-240V	12V/16.6A	≥80%	321x53x23mm
HL-200S-24	200-240V	24V/8.33A	≥82%	321x53x23mm
HL-300S-12	200-240V	12V/25A	≥80%	321x53x23mm
HL-300S-24	200-240V	24V/12.5A	≥82%	321x53x23mm

Slim and thinner design.
 Wire connected to double ends.
 Easy installation.
 EMI built in, no interference and flicker.
 Short circuit, over current protection.
 100% aging with full load.
 SMD processing, more lighter, smaller and thinner.
 Output voltage is steady, with less ripple and higher efficiency.

Working Temperature: -20°C~+50°C
 Input Voltage: 200~240VAC
 Input Frequency: 50-60HZ
 Output Load Protection: 110%~140%
 Withstand Voltage: I/P-O/P:1.5KVAC/1min
 I/P-FG:1.5KVAC/1min
 Set Up Time: ≤1s
 Safety Standards: Compliance with GB4943, UL60950, EN60950
 MTBF: >50000hours
 Cooling method : Cooling by fan convection/Fan