

SWITCH POWER SUPPLY



15W Single Output Switching Power Supply

AC input range selectable by switch
 Protections: Short circuit/Over load
 Cooling by free air convection
 100% full load burn-in test
 Low cost, high reliability
 1 year warranty



尺寸: 附四 99×97×35mm

AC input voltage range—85~132VAC/170~264VAC selectable by switch
 AC inrush current—Cold start, 1.5A at 115VAC, 30A at 230VAC
 DC adjustment range—±10% rated tytoyt voltage
 Over load protection—105%~150% fold back current limiting, auto-recovery
 Setup, rise, hold up time—200ms, 100ms, 30ms at full load and 230VAC
 Withstand voltage—IP-O/P: 1.5KVAC, I/P-FG: 1.5KVAC, 1 minute
 Working temperature—0~50°C@100%, -10°C@80%, 60°C@60% load
 Safety standards—Design refer to UL1012
 EMC standards—Design refer to FCC part 15
 Connection—5P/9.5mm pitch terminal block
 Packing—0.3kg, 45pcs/15kg/0.9CUFT

Stock No.	Model No.	Output	Tol.	R&N	E.O.L
50001	S-15-5	5V, 0-3.0A	±2%	50mV	65%
50002	S-15-12	12V, 0-1.3A	±1%	50mV	68%
50003	S-15-24	24V, 0-0.7A	±1%	50mV	73%

25W Single Output Switching Power Supply

Universal AC input/Full range
 Protections: Short circuit/Over load/Over voltage
 Cooling by free air convection
 100% full load burn-in test
 Low cost, high reliability
 1 year warranty



尺寸: 附四 99×97×35mm

AC input voltage range—85~264VAC/47~63Hz: 120~370VDC
 AC inrush current—Cold start, 1.5A at 115VAC, 30A at 230VAC
 DC adjustment range—±10% rated tytoyt voltage
 Over load protection—105%~150% fold back current limiting, auto-recovery
 Over load protection—115%~135% fold back current limiting, auto-recovery
 Setup, rise, hold up time—300ms, 50ms, 80ms at full load and 230VAC
 Withstand voltage—IP-O/P: 1.5KVAC, I/P-FG: 0.5KVAC, 1 minute
 Working temperature—0~50°C@100%, -10°C@80%, 60°C@60% load
 Safety standards—Design refer to UL1012
 EMC standards—Design refer to FCC part 15
 Connection—5P/9.5mm pitch terminal block
 Packing—0.3kg, 45pcs/15kg/0.9CUFT

Stock No.	Model No.	Output	Tol.	R&N	E.O.L
50011	S-25-5	5V, 0-5.0A	±2%	50mV	72%
50012	S-25-12	12V, 0-2.1A	±1%	100mV	76%
50013	S-25-15	15V, 0-1.7A	±1%	100mV	77%
50014	S-25-24	24V, 0-1.1A	±1%	100mV	80%

50W Single Output Switching Power Supply

AC input range selectable by switch
 Protections: Short circuit/Over load
 Cooling by free air convection
 100% full load burn-in test
 Low cost, high reliability
 1 year warranty



尺寸: 附一 159×97×38mm

AC input voltage range—85~132VAC/170~264VAC selectable by switch
 AC inrush current—Cold start, 1.5A at 115VAC, 30A at 230VAC
 DC adjustment range—±10% rated tytoyt voltage
 Over load protection—105%~150% fold back current limiting, auto-recovery
 Setup, rise, hold up time—200ms, 100ms, 30ms at full load and 230VAC
 Withstand voltage—IP-O/P: 1.5KVAC, I/P-FG: 0.5KVAC, 1 minute
 Working temperature—0~50°C@100%, -10°C@80%, 60°C@60% load
 Safety standards—Design refer to UL1012
 EMC standards—Design refer to FCC part 15
 Connection—5P/9.5mm pitch terminal block
 Packing—0.51kg, 30PCS/16.2KG/1.0CUFT

Stock No.	Model No.	Output	Tol.	R&N	E.O.L
50041	S-50-5	5V, 0-10A	±2%	75mV	71%
50042	S-50-12	12V, 0-4.2A	±1%	100mV	78%
50043	S-50-15	15V, 0-3.4A	±1%	100mV	78%
50044	S-50-24	24V, 0-2.1A	±1%	100mV	82%

100W Single Output Switching Power Supply

AC input range selectable by switch
 Protections: Short circuit/Over load
 Cooling by free air convection
 100% full load burn-in test
 Low cost, high reliability
 1 year warranty



尺寸: 附二 199×98×38mm

AC input voltage range—85~132VAC/170~264VAC selectable by switch
 AC inrush current—Cold start, 1.5A at 115VAC, 30A at 230VAC
 DC adjustment range—±10% rated tytoyt voltage
 Over load protection—105%~150% fold back current limiting, auto-recovery
 Setup, rise, hold up time—200ms, 80ms, 20ms at full load and 230VAC
 Withstand voltage—IP-O/P: 1.5KVAC, I/P-FG: 0.5KVAC, 1 minute
 Working temperature—0~50°C@100%, -10°C@80%, 60°C@60% load
 Safety standards—Design refer to UL1012
 EMC standards—Design refer to FCC part 15
 Connection—7P/9.5mm pitch terminal block
 Packing—0.62kg, 30pcs/19.8kg/1.2CUFT

Stock No.	Model No.	Output	Tol.	R&N	E.O.L
50061	S-100-3	3V, 0-20A	±2%	100mV	70%
50062	S-100-5	5V, 0-20A	±2%	100mV	78%
50063	S-100-7.5	7.5V, 0-13.6A	±1%	100mV	80%
50064	S-100-10	10V, 0-10A	±1%	100mV	80%
50065	S-100-12	12V, 0-8.5A	±1%	100mV	81%
50066	S-100-15	15V, 0-6.7A	±1%	100mV	81%
50067	S-100-18	18V, 0-5.6A	±1%	100mV	82%
50068	S-100-24	24V, 0-4.5A	±1%	100mV	84%
50069	S-100-27	27V, 0-3.5A	±1%	100mV	84%

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