

**Custom-Design
Switching Power Supply
Industrial Power Supply**

Shenzhen LST Technology Co.,Ltd

LST-A06S Series



- Input: 100-240VAC 50/60HZ
- Output : 5VDC 1A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST-A12S Series



- Input: 100-240VAC 50/60HZ
- Output : 5VDC 2A or 12VDC1A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST-A12S-1 Series



- Input: 100-240VAC 50/60HZ
- Output : 12VDC1A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST-A12S-2



- Input: 100-240VAC 50/60HZ
- Output : 5VDC 1A
- Warranty: 2 Year
- Water-Proof for Outdoor Use
- Over-voltage, over-current, output short-circuit protection



LST-A18S Series



- Input: 100-240VAC 50/60HZ
- Output : 12VDC 1.5A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST-A24S Series



- Input: 100-240VAC 50/60HZ
- Output : 12VDC 2A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST-A24S-1 Series



- Input: 100-240VAC 50/60HZ
- Output : 12VDC 2A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST-A24S-2 Series



- Input: 100-240VAC 50/60HZ
- Output : 45VDC 3.3A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST-A36S Series



- Input: 100-240VAC 50/60HZ
- Output Volt: 5V~ 48V
- Output Power range:0-36W
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST-A60S Series



- Input: 100-240VAC 50/60HZ
- Output Volt: 12V~ 48V
- Output Power range:0-36W
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST-A1205-4 Series



- Input: 100-240VAC 50/60HZ
- Output : 12VDC 5A
- 4 Channel Output for CCTV Use
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST-A65S Series



- Input: 100-240VAC 50/60HZ
- Output : 48VDC 1.35A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST-A65S-1 Series



- Input: 100-240VAC 50/60HZ
- Output Volt: 12V~ 48V
- Output Power range:0-60W
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection
- ERP VI, DOE VI standard



LST-A96S Series



- Input: 100-240VAC 50/60HZ
- Output Volt: 12V~ 48V
- Output Power range:0-96W
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST-A135S Series



- Input: 100-240VAC 50/60HZ
- Output Volt: 12V~ 48V
- Output Power range:0-135W
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST-A135PS Series



- Input: 100-240VAC 50/60HZ
- Output Volt: 12V~ 48V
- Output Power range:0-135W
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection
- ERP VI, DOE VI standard



LST-A10C



- Input: 90-264V AC
- Output Voltage: 5V
- Output Current: 0-2A
- Support Divider1/divider2/diver3 Charge (for Apple phone use)
- Support D+/D- 1.2V mode (For Samsung use)
- Support BC1.2DCP and CTIS YD/T 1591-2009 standard
- Efficiency Standard: VI
- Certification: CCC CE FCC

LST-A12C



- Input: 90-264V AC
- Output Voltage: 5V
- Output Current: 0-2.4A
- Support Divider1/divider2/diver3 Charge (for Apple phone use)
- Support D+/D- 1.2V mode (For Samsung use)
- Support BC1.2DCP and CTIS YD/T 1591-2009 standard
- Efficiency Standard: VI
- Certification: CCC CE FCC

IDP96-48



- Output: 48VDC, 96W
- Input Voltage: 88~264VAC
124 ~ 370VDC
- Over-load, over-voltage, over-temperature protection
- Working temperature: -40~75°C



IDP120-48



- Output: 48VDC, 120W
- Input Voltage: 88~264VAC
124 ~ 370VDC
- Over-load, over-voltage, over-temperature protection
- Working temperature: -40~75°C

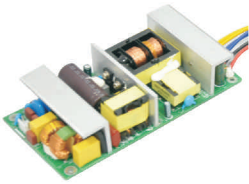


LST-P450PDS



- Input: 100-240VAC
- Output: 5VDC 8A & 54VDC 8A
- Over-voltage, over-current, output short-circuit protection
- Dimension: 165*107*35mm

LST-P270PDS



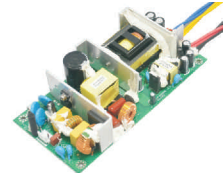
- Input: 110-240VAC
- Output : 5VDC 5A or 54VDC 5A
- Over-voltage, over-current, output short-circuit protection
- Dimension: 165*80*35mm

LST-P240S



- Input: 110-220VAC
- Output : 12VDC 20A or 24VDC 10A
- Over-voltage, over-current, output short-circuit protection
- Dimension: 176*98*37mm

LST-P150PDS



- Input: 100-240VAC
- Output : 12V-48V
- Over-voltage, over-current, output short-circuit protection
- Dimension: 165*80*35mm

LST-P150S



- Input: 100-240VAC
- Output : 48VDC 3A
- Over-voltage, over-current, output short-circuit protection
- Dimension: 165*80*35mm

LST-P20S Series



- Input: 100-240VAC
- Output Volt: 5V/12V/24V
- Over-voltage, over-current, output short-circuit protection
- Dimension: 102*50*23mm

LST1230



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 25A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST1225



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 25A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST1220



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 20A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST1215



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 15A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST1210



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 10A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST1205



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 5A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST1203



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 3A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST1202



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 2A
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection



LST1205-1C



- Input: 100-240VAC
- Output: 12V 5A
- Battery Charge Input: 13.8V 1A
- Over-voltage, over-current, output short-circuit protection
- Color: White or Black
- Dimension: 300*220*80mm



LST1203-1C



- Input: 100-240VAC
- Output: 12V 3A
- Battery Charge Input: 13.8V 1A
- Over-voltage, over-current, output short-circuit protection
- Color: White or Black
- Dimension: 300*220*80mm



LST-PB2410-18



- Input: 100-240VAC 50/60Hz
- Output: 24VAC 10A
- Channels: 18CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Over-voltage, over-current, output short-circuit protection
- Dimension: 300*220*80mm



LST-PB2420-18



- Input: 100-240VAC 50/60Hz
- Output: 24VAC 20A
- Channels: 18CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Over-voltage, over-current, output short-circuit protection
- Dimension: 300*220*80mm



LST-PB2425-18



- Input: 100-240VAC 50/60Hz
- Output: 24VAC 25A
- Channels: 18CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Over-voltage, over-current, output short-circuit protection
- Dimension: 300*220*80mm



LST-PB2U500



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 12A & 24V 15A
- Channels: 12V8CH & 24V8CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Over-voltage, over-current, output short-circuit protection
- Dimension: 300*220*80mm



LST-PB2410-9



- Input: 100-240VAC 50/60Hz
- Output: 24VAC 10A
- Channels: 9CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Over-voltage, over-current, output short-circuit protection
- Dimension: 300*220*80mm



LST-PB2405-9



- Input: 100-240VAC 50/60Hz
- Output: 24VAC 5A
- Channels: 9CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Over-voltage, over-current, output short-circuit protection
- Dimension: 300*220*80mm



LST-PB1220-18



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 20A
- Channels: 18CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Over-voltage, over-current, output short-circuit protection
- Dimension: 300*220*80mm



LST-PB1230-18



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 30A
- Channels: 18CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Over-voltage, over-current, output short-circuit protection
- Dimension: 300*220*80mm



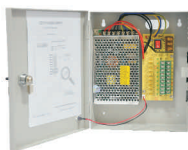
LST-PB1210-18



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 10A
- Channels: 18CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Over-voltage, over-current, output short-circuit protection
- Dimension: 300*220*80mm



LST-PB1210-09-1



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 10A
- Channels: 9CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Over-voltage, over-current, output short-circuit protection
- Dimension: 240*200*60mm



LST-PB1210-09-2



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 10A
- Channels: 9CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Over-voltage, over-current, output short-circuit protection
- Dimension: 240*200*60mm



LST-PB1205-04



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 5A
- Channels: 4CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Over-voltage, over-current, output short-circuit protection
- Dimension: 200*150*60mm



LST-PB1210-9U



- Input: 100-240VAC
- Output: 12V 10A
- Channels: 9CH
- Battery Charge Input: 12V 2A
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection
- Dimension: 440*220*44mm

LST-PB1230-18U



- Input: 100-240VAC
- Output: 12V 30A
- Channels: 18CH
- Battery Charge Input: 12V 2A
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection
- Dimension: 440*220*44mm

LST-1U1230-18



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 30A
- Channels: 18CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection
- Dimension: 440*220*44mm

LST-1U1220-18



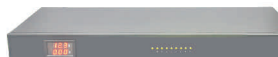
- Input: 100-240VAC 50/60Hz
- Output: 12VDC 20A
- Channels: 18CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection
- Dimension: 440*220*44mm

LST-1U1210-18



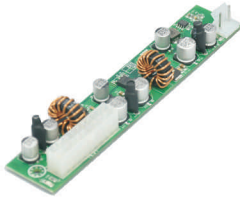
- Input: 100-240VAC 50/60Hz
- Output: 12VDC 10A
- Channels: 18CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection
- Dimension: 440*220*44mm

LST-1U1210-9



- Input: 100-240VAC 50/60Hz
- Output: 12VDC 10A
- Channels: 9CH
- Fuse Type: Individual PTC Fuse for each Port
- Color: White or Black
- Warranty: 2 Year
- Over-voltage, over-current, output short-circuit protection
- Dimension: 440*220*44mm

LST_DC-ATX80



- Input: 12VDC
- Output Volt: 12V&5V&3.3V&-12V
- Over-voltage, over-current, output short-circuit protection
- Dimension: 157*30*30mm

LST_DC-ATX120



- Input: 10-30VDC
- Output Volt: 12V&5V&3.3V&-12V
- Over-voltage, over-current, output short-circuit protection
- Dimension: 153*45*30mm

PE30D Series



- Input: 100-240VAC
- Output Volt: 5V/12V/24V/36V/48V
- PoE Output Power: 0-30W
- Over-voltage, over-current, output short-circuit protection



PN911 Series



- Input: 100-240VAC
- Output Volt: 5V/12V/24V/36V/48V
- PoE Output Power: 0-30W
- Over-voltage, over-current, output short-circuit protection



HN-15S Series



- Input: 100-240VAC
- Output Volt: 5V/12V/24V/36V/48V
- PoE Output Power: 0-15W
- Over-voltage, over-current, output short-circuit protection



HN-30S Series



- Input: 100-240VAC
- Output Volt: 5V/12V/24V/36V/48V
- PoE Output Power: 0-30W
- Over-voltage, over-current, output short-circuit protection



LST2412A AC to DC



- The DC/DC converter kit
- Wide Input Voltage: AC24V
- Provide Steady DC12V for IPC Use
- Input: 24V AC
- Output: 12VDC 1A
- Working Temperature: -30 to 80 Degree

LST2412 DC to DC



- The DC/DC converter kit
- Wide Input Voltage: DC 8V to 24V
- Provide Steady DC12V for IPC Use
- Input: 8-24V DC
- Output: 12VDC 1A
- Working Temperature: -30 to 80 Degree

Contact us

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