

## 产品特性

- 效率高达 93.0%
- 全功率宽输出电流范围（恒功率）
- 可通过拨码开关调节输出电流
- 非调光控制
- 防雷保护：差模 6KV, 共模 10KV
- 全方位保护：过温保护，过压保护，短路保护
- IP67 且适用于 UL 干燥，潮湿及多水环境
- SELV
- 可用于北美 Class I, Division 2 的危险场合
- 5 年质保



## 产品描述

EUP-150SxxxST 系列为 150W 电流可调驱动器产品，其输入电压范围为 90-305Vac，且具有超高的功率因数。此系列产品是专为路灯，隧道灯及工矿灯等应用而设计。超高的效率，紧凑的外壳设计，良好的散热，极大地提高了产品的可靠性，并延长了产品的寿命。全方位的保护，包括防雷保护、过压保护、短路保护及过温保护，更是保证了此款产品的无障碍运转。

## 型号列表

| 输出电流<br>可调范围 | 全功率输出<br>电流范围(1) | 输出电流<br>缺省值 | 输入电压<br>范围(2)            | 输出电压<br>范围 | 最大输出<br>功率 | 效率<br>(3) | 功率因数   |        | 型号                           |
|--------------|------------------|-------------|--------------------------|------------|------------|-----------|--------|--------|------------------------------|
|              |                  |             |                          |            |            |           | 120Vac | 220Vac |                              |
| 350-700mA    | 450-700mA        | 550 mA      | 90-305Vac/<br>127-300Vdc | 117-333Vdc | 150 W      | 93.0%     | 0.99   | 0.96   | EUP-150S070ST                |
| 700-1050mA   | 700-1050mA       | 700 mA      | 90-305Vac/<br>127-300Vdc | 75-214Vdc  | 150 W      | 93.0%     | 0.99   | 0.96   | EUP-150S105ST                |
| 850-1500mA   | 1050-1500mA      | 1050 mA     | 90-305Vac/<br>127-250Vdc | 50-143Vdc  | 150 W      | 92.5%     | 0.99   | 0.96   | EUP-150S150ST                |
| 1000-2100mA  | 1400-2100mA      | 1400 mA     | 90-305Vac/<br>127-300Vdc | 38-107Vdc  | 150 W      | 93.0%     | 0.99   | 0.96   | EUP-150S210ST <sup>(4)</sup> |
| 2100-3500mA  | 2450-3500mA      | 3150 mA     | 90-305Vac/<br>127-300Vdc | 22-61Vdc   | 150 W      | 92.5%     | 0.99   | 0.96   | EUP-150S350ST <sup>(4)</sup> |
| 3500-5600mA  | 4200-5600mA      | 4200 mA     | 90-305Vac/<br>127-300Vdc | 14-36Vdc   | 150 W      | 92.0%     | 0.99   | 0.96   | EUP-150S560ST <sup>(4)</sup> |

注：（1）150W 全功率最大输出电流范围

（2）认证电压范围：UL, FCC 100-277Vac 或 127-300Vdc; 其他：100-240Vac 或 127-250Vdc（除 KS）。

（3）测试条件：100%负载，220Vac（详见下文“规格概述”）

（4）SELV 输出

## 输入性能

| 参数                      | 最小值     | 典型值 | 最大值                   | 备注                                                            |
|-------------------------|---------|-----|-----------------------|---------------------------------------------------------------|
| 输入 AC 电压范围              | 90 Vac  | -   | 305 Vac               |                                                               |
| 输入 DC 电压范围              | 127 Vdc | -   | 300 Vdc               |                                                               |
| 输入频率范围                  | 47 Hz   | -   | 63 Hz                 |                                                               |
| 漏电流                     | -       | -   | 0.75 MIU              | UL 8750; 277Vac/ 60Hz                                         |
|                         | -       | -   | 0.70 mA               | IEC 60598-1; 240Vac/ 60Hz,                                    |
| 输入电流                    | -       | -   | 1.60 A                | 100%负载, 120Vac                                                |
|                         | -       | -   | 0.90 A                | 100%负载, 220Vac                                                |
| 浪涌电流 (I <sup>2</sup> t) | -       | -   | 2.10 A <sup>2</sup> s | 220Vac, 25℃ 环温 (冷机启动), 10%Ipk-10%Ipk 持续时间=740 μs; 详情请参阅浪涌电流曲线 |
| 功率因数                    | 0.9     | -   | -                     | 100-277Vac, 50-60Hz, 70%-100% 负载 (105-150W)                   |
| 总谐波失真                   | -       | -   | 20%                   |                                                               |
| 总谐波失真                   | -       | -   | 10%                   | 220-240Vac, 50-60Hz, 75%-100% 负载 (112.5-150W)                 |

## 输出性能

| 参数              | 最小值      | 典型值     | 最大值      | 备注                |
|-----------------|----------|---------|----------|-------------------|
| 电流精度            | -5%loset | -       | 5%loset  | 100%负载            |
| 输出电流设置范围(loset) |          |         |          |                   |
| EUP-150S070ST   | 350 mA   | -       | 700 mA   |                   |
| EUP-150S105ST   | 700 mA   | -       | 1050 mA  |                   |
| EUP-150S150ST   | 850 mA   | -       | 1500 mA  |                   |
| EUP-150S210ST   | 1000 mA  | -       | 2100 mA  |                   |
| EUP-150S350ST   | 2100 mA  | -       | 3500 mA  |                   |
| EUP-150S560ST   | 3500 mA  | -       | 5600 mA  |                   |
| 恒功率输出电流设置范围     |          |         |          |                   |
| EUP-150S070ST   | 450 mA   | -       | 700 mA   |                   |
| EUP-150S105ST   | 700 mA   | -       | 1050 mA  |                   |
| EUP-150S150ST   | 1050 mA  | -       | 1500 mA  |                   |
| EUP-150S210ST   | 1400 mA  | -       | 2100 mA  |                   |
| EUP-150S350ST   | 2450 mA  | -       | 3500 mA  |                   |
| EUP-150S560ST   | 4200 mA  | -       | 5600 mA  |                   |
| 总输出电流纹波(pk-pk)  | -        | 5%lomax | 10%lomax | 100%负载, 20 MHz BW |
| 启动过冲电流          | -        | -       | 10%lomax | 100%负载            |
| 空载输出电压          |          |         |          |                   |
| EUP-150S070ST   | -        | 350 V   | 360 V    |                   |
| EUP-150S105ST   | -        | 230 V   | 240 V    |                   |
| EUP-150S150ST   | -        | 160 V   | 170 V    |                   |
| EUP-150S210ST   | -        | 118 V   | 120 V    |                   |
| EUP-150S350ST   | -        | 70 V    | 80 V     |                   |
| EUP-150S560ST   | -        | 40 V    | 50 V     |                   |

## 输出性能

| 参数     | 最小值 | 典型值      | 最大值   | 备注                 |
|--------|-----|----------|-------|--------------------|
| 线性调整率  | -   | -        | ±0.5% | 100%负载             |
| 负载调整率  | -   | -        | ±1.5% |                    |
| 开机启动时间 | -   | -        | 1.0 s | 120Vac, 70%-100%负载 |
|        | -   | -        | 0.5 s | 220Vac, 70%-100%负载 |
| 温度系数   | -   | 0.03%/°C | -     | 壳温=0°C ~Tc 最大值     |

## 规格概述

| 参数                         | 最小值   | 典型值   | 最大值 | 备注                              |
|----------------------------|-------|-------|-----|---------------------------------|
| 效率@120Vac<br>EUP-150S070ST |       |       |     | 100%负载, 25°环温;<br>冷机时, 效率降低约 2% |
| Io= 450 mA                 | 88.0% | 90.0% | -   |                                 |
| Io= 700 mA                 | 87.5% | 89.5% | -   |                                 |
| EUP-150S105ST              |       |       |     |                                 |
| Io= 700 mA                 | 88.5% | 90.5% | -   |                                 |
| Io=1050 mA                 | 87.0% | 89.0% | -   |                                 |
| EUP-150S150ST              |       |       |     |                                 |
| Io=1050 mA                 | 88.0% | 90.0% | -   |                                 |
| Io=1500 mA                 | 87.0% | 89.0% | -   |                                 |
| EUP-150S210ST              |       |       |     |                                 |
| Io=1400 mA                 | 88.5% | 90.5% | -   |                                 |
| Io=2100 mA                 | 87.0% | 89.0% | -   |                                 |
| EUP-150S350ST              |       |       |     |                                 |
| Io=2450 mA                 | 88.0% | 90.0% | -   |                                 |
| Io=3500 mA                 | 86.0% | 88.0% | -   |                                 |
| EUP-150S560ST              |       |       |     |                                 |
| Io=4200 mA                 | 88.0% | 90.0% | -   |                                 |
| Io=5600 mA                 | 86.0% | 88.0% | -   |                                 |
| 效率@220Vac<br>EUP-150S070ST |       |       |     | 100%负载, 25°环温;<br>冷机时, 效率降低约 2% |
| Io= 450 mA                 | 91.0% | 93.0% | -   |                                 |
| Io= 700 mA                 | 90.0% | 92.0% | -   |                                 |
| EUP-150S105ST              |       |       |     |                                 |
| Io= 700 mA                 | 91.0% | 93.0% | -   |                                 |
| Io=1050 mA                 | 90.0% | 92.0% | -   |                                 |
| EUP-150S150ST              |       |       |     |                                 |
| Io=1050 mA                 | 90.5% | 92.5% | -   |                                 |
| Io=1500 mA                 | 90.0% | 92.0% | -   |                                 |
| EUP-150S210ST              |       |       |     |                                 |
| Io=1400 mA                 | 91.0% | 93.0% | -   |                                 |
| Io=2100 mA                 | 89.5% | 91.5% | -   |                                 |
| EUP-150S350ST              |       |       |     |                                 |
| Io=2450 mA                 | 90.5% | 92.5% | -   |                                 |
| Io=3500 mA                 | 88.5% | 90.5% | -   |                                 |
| EUP-150S560ST              |       |       |     |                                 |
| Io=4200 mA                 | 90.0% | 92.0% | -   |                                 |
| Io=5600 mA                 | 88.0% | 90.0% | -   |                                 |

## 规格概述

| 参数             | 最小值                | 典型值           | 最大值  | 备注                                   |
|----------------|--------------------|---------------|------|--------------------------------------|
| 效率@277Vac      |                    |               |      |                                      |
| EUP-150S070ST  |                    |               |      |                                      |
| Io= 450 mA     | 91.0%              | 93.0%         | -    |                                      |
| Io= 700 mA     | 90.5%              | 92.5%         | -    |                                      |
| EUP-150S105ST  |                    |               |      |                                      |
| Io= 700 mA     | 91.5%              | 93.5%         | -    |                                      |
| Io=1050 mA     | 90.0%              | 92.0%         | -    |                                      |
| EUP-150S150ST  |                    |               |      |                                      |
| Io=1050 mA     | 91.0%              | 93.0%         | -    |                                      |
| Io=1500 mA     | 90.0%              | 92.0%         | -    |                                      |
| EUP-150S210ST  |                    |               |      |                                      |
| Io=1400 mA     | 91.5%              | 93.5%         | -    |                                      |
| Io=2100 mA     | 90.0%              | 92.0%         | -    |                                      |
| EUP-150S350ST  |                    |               |      |                                      |
| Io=2450 mA     | 91.0%              | 93.0%         | -    |                                      |
| Io=3500 mA     | 89.0%              | 91.0%         | -    |                                      |
| EUP-150S560ST  |                    |               |      |                                      |
| Io=4200 mA     | 90.0%              | 92.0%         | -    |                                      |
| Io=5600 mA     | 88.0%              | 90.0%         | -    |                                      |
| 平均无故障时间        | -                  | 210,000 Hours | -    | 220Vac, 环温 25℃, 80%负载(MIL-HDBK-217F) |
| 寿命时间           | -                  | 114,000 Hours | -    | 220Vac, 80%负载, 壳温 70℃, 详情请参照寿命曲线     |
| 安规壳温           | -40℃               | -             | +90℃ |                                      |
| 质保壳温           | -40℃               | -             | +75℃ | 5 年质保所对应的质保壳温                        |
| 储存温度           | -40℃               | -             | +85℃ | 湿度: 5%RH to 100%RH                   |
| 尺寸             |                    |               |      | 含挂耳尺寸                                |
| 英寸 (L × W × H) | 6.74 × 2.37 × 1.44 |               |      | 7.56 × 2.37 × 1.44                   |
| 毫米 (L × W × H) | 171 × 60 × 36.5    |               |      | 192 × 60 × 36.5                      |
| 净重             | -                  | 810 g         | -    |                                      |

## 安全与电磁兼容标准

| 安全目录                        | 标准                                              |
|-----------------------------|-------------------------------------------------|
| UL/CUL                      | UL 8750,CAN/CSA-C22.2 No. 250.13                |
| CE                          | EN 61347-1, EN61347-2-13                        |
| KS                          | KS C 7655                                       |
| EMI 标准                      | 备注                                              |
| EN IEC 55015 <sup>(1)</sup> | Conducted emission Test &Radiated emission Test |
| EN IEC 61000-3-2            | Harmonic current emissions                      |
| EN 61000-3-3                | Voltage fluctuations & flicker                  |

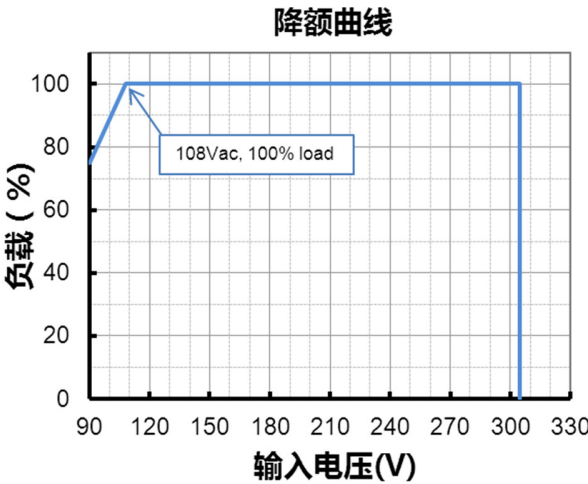
## 安全与电磁兼容标准

| EMI 标准                     | 备注                                                                                                                                                                                                                                                                                  |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| FCC Part 15 <sup>(1)</sup> | ANSI C63.4 Class B                                                                                                                                                                                                                                                                  |
|                            | This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: [1] this device may not cause harmful interference, and [2] this device must accept any interference received, including interference that may cause undesired Operation. |
| EMS 标准                     | 备注                                                                                                                                                                                                                                                                                  |
| EN 61000-4-2               | Electrostatic Discharge (ESD): 8 kV air discharge, 4 kV contact discharge                                                                                                                                                                                                           |
| EN 61000-4-3               | Radio-Frequency Electromagnetic Field Susceptibility Test-RS                                                                                                                                                                                                                        |
| EN 61000-4-4               | Electrical Fast Transient / Burst-EFT                                                                                                                                                                                                                                               |
| EN 61000-4-5               | Surge Immunity Test: AC Power Line: Differential Mode 6 kV, Common Mode 10 kV <sup>(2)</sup>                                                                                                                                                                                        |
| EN 61000-4-6               | Conducted Radio Frequency Disturbances Test-CS                                                                                                                                                                                                                                      |
| EN 61000-4-8               | Power Frequency Magnetic Field Test                                                                                                                                                                                                                                                 |
| EN 61000-4-11              | Voltage Dips                                                                                                                                                                                                                                                                        |
| EN IEC 61547               | Electromagnetic Immunity Requirements Applies To Lighting Equipment                                                                                                                                                                                                                 |

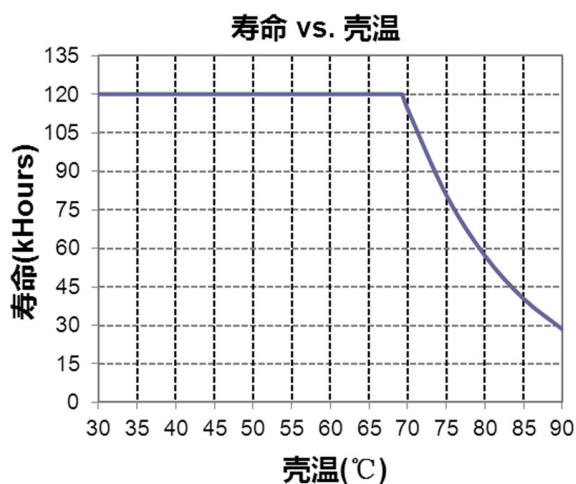
注: (1) 电源满足 EMI 标准, 但由于电源作为灯具系统的一部分, 需结合灯具(终端设备)进行 EMI 相关确认。

(2) 当进行耐压测试时, 位于驱动器输入端盖上的气体放电管接地/断开装置(螺母和金属锁片), 需要被临时性地移除, 以防止驱动器内部的气体放电管功能性动作(参见 IEC 60598-1-10.2)。待测试完成后, 螺母和金属锁片必须被重新安装, 以恢复电力线对地的浪涌保护功能, 并且确保金属锁片与端盖之间的可靠性接触。

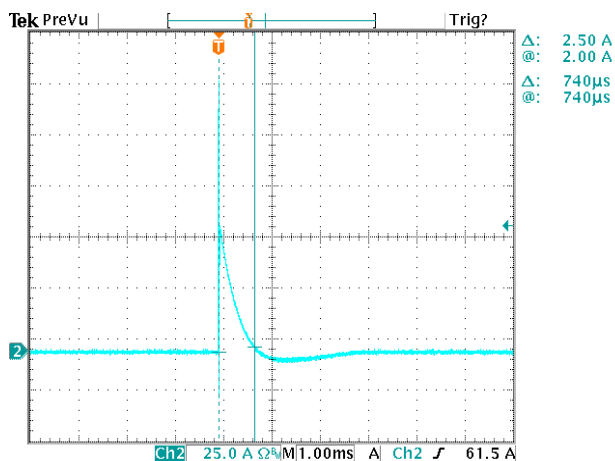
## 降额曲线



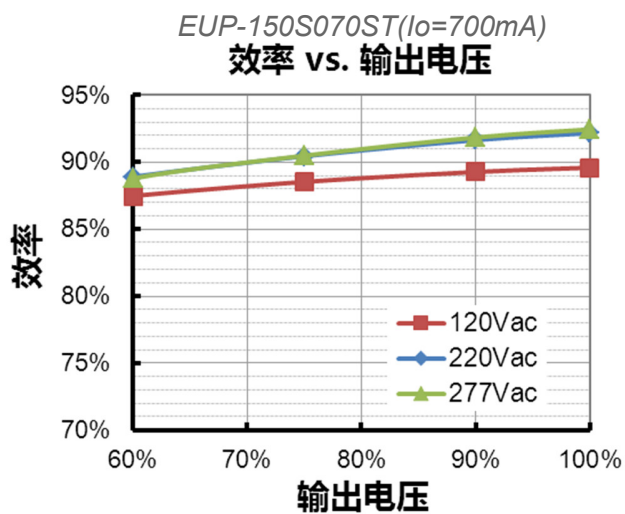
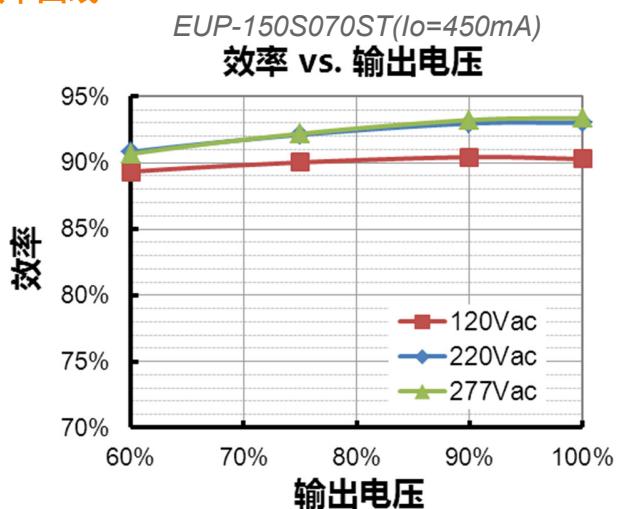
## 寿命对壳温曲线



## 浪涌曲线

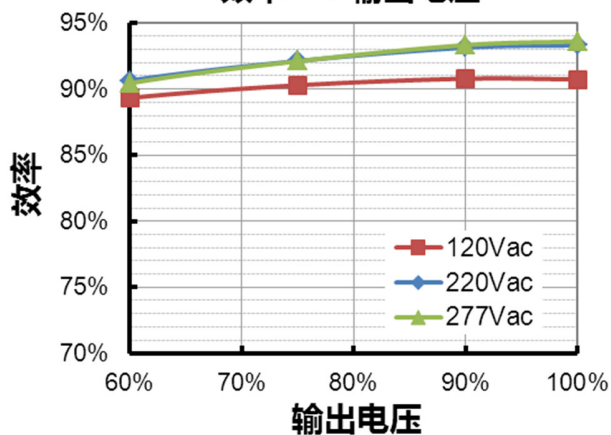


## 效率曲线



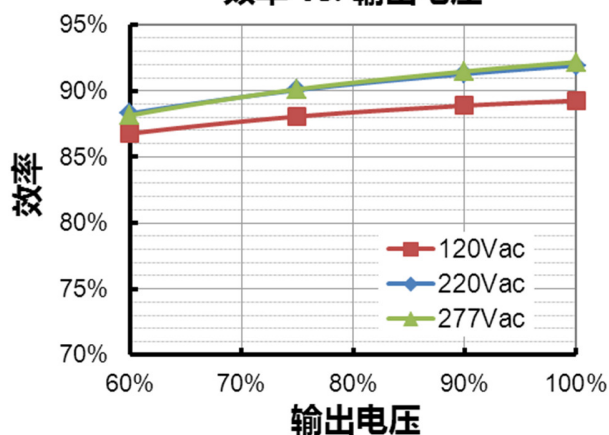
EUP-150S105ST( $I_o=700mA$ )

效率 vs. 输出电压



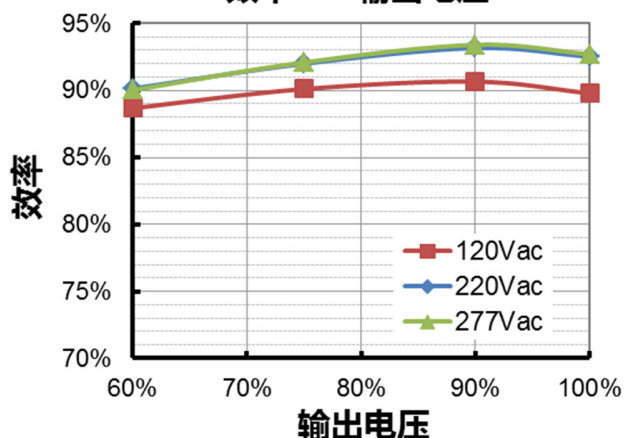
EUP-150S105ST( $I_o=1050mA$ )

效率 vs. 输出电压



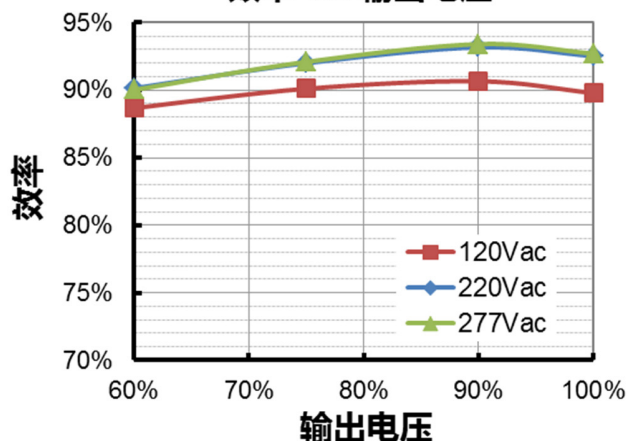
EUP-150S150ST( $I_o=1050mA$ )

效率 vs. 输出电压



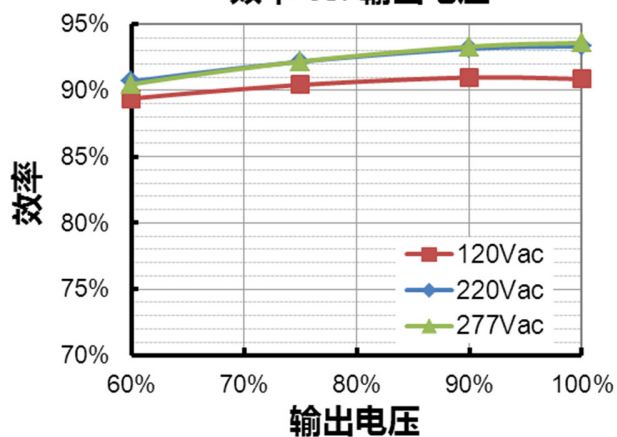
EUP-150S150ST( $I_o=1500mA$ )

效率 vs. 输出电压



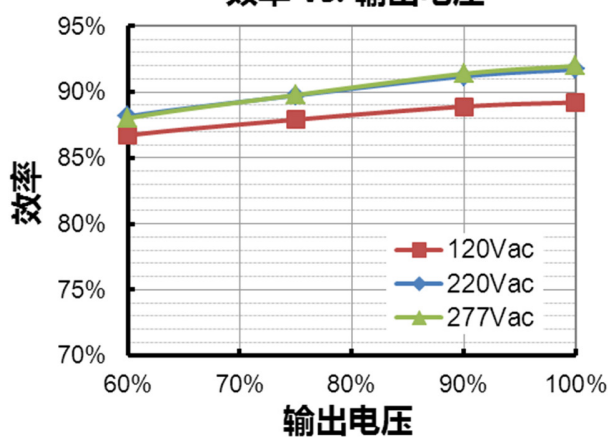
EUP-150S210ST( $I_o=1400mA$ )

效率 vs. 输出电压



EUP-150S210ST( $I_o=2100mA$ )

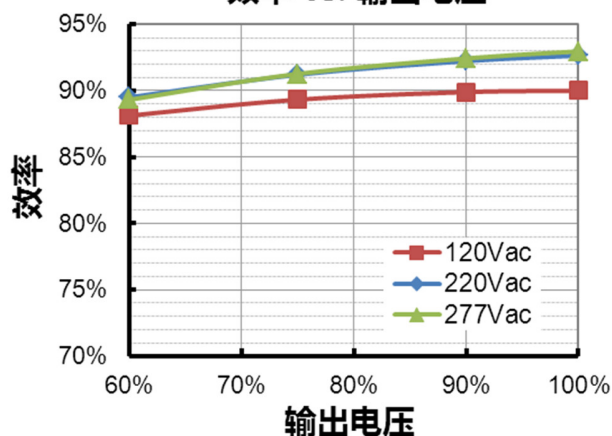
效率 vs. 输出电压





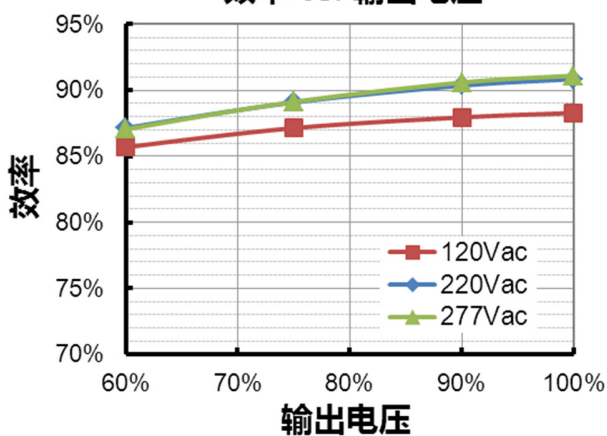
EUP-150S350ST( $I_o=2450mA$ )

效率 vs. 输出电压



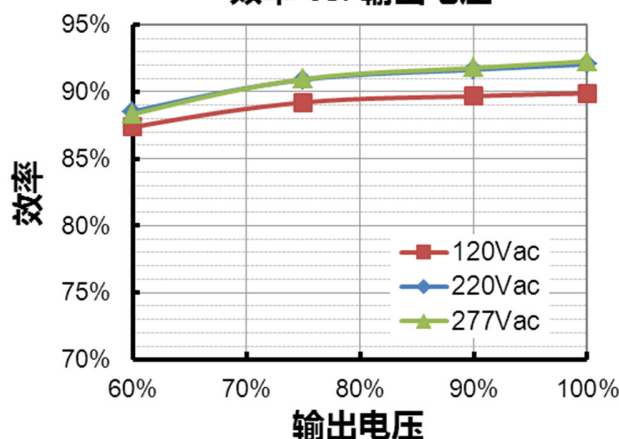
EUP-150S350ST( $I_o=3500mA$ )

效率 vs. 输出电压



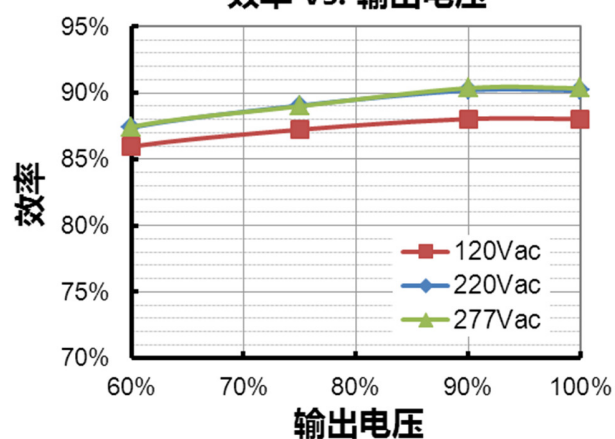
EUP-150S560ST( $I_o=4200mA$ )

效率 vs. 输出电压



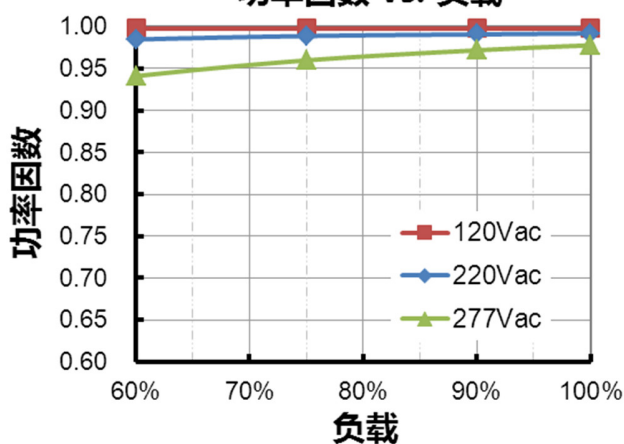
EUP-150S560ST( $I_o=5600mA$ )

效率 vs. 输出电压



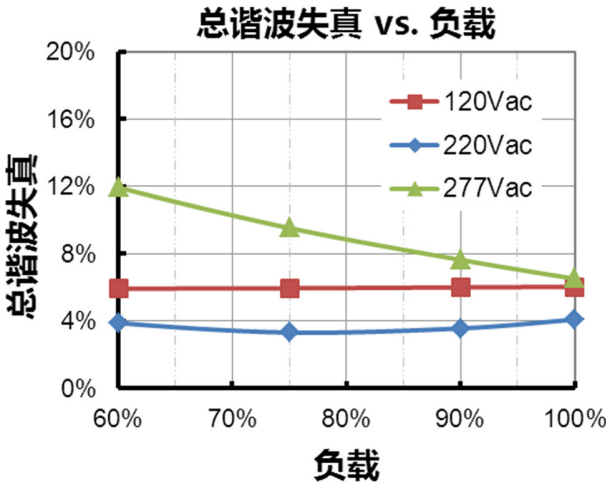
## 功率因数曲线

功率因数 vs. 负载





## 总谐波失真曲线



## 保护功能

| 参数   | 备注                           |
|------|------------------------------|
| 过温保护 | 降电流模式。过温解除时，电流自动恢复。          |
| 短路保护 | 自恢复模式。短路时，产品无损伤。短路解除时，可自动恢复。 |
| 过压保护 | 输出电压会限制在规定范围内。               |

## 输出电流 vs. 拨码开关设置

### ● EUP-150S070ST

| 拨码开关设置 |     |     |     | 输出电流设置 (I <sub>o</sub> set) | 输出电压范围 |      | 备注          |
|--------|-----|-----|-----|-----------------------------|--------|------|-------------|
| 1      | 2   | 3   | 4   | 典型值                         | 最小值    | 最大值  | /           |
| OFF    | ON  | ON  | ON  | 700mA                       | 117V   | 214V | 恒功率输出电流设置范围 |
| OFF    | ON  | ON  | OFF | 650mA                       | 116V   | 231V |             |
| OFF    | ON  | OFF | ON  | 600mA                       | 125V   | 250V |             |
| OFF    | ON  | OFF | OFF | 550mA                       | 137V   | 273V |             |
| OFF    | OFF | ON  | ON  | 500mA                       | 150V   | 300V |             |
| OFF    | OFF | ON  | OFF | 450mA                       | 167V   | 333V |             |
| OFF    | OFF | OFF | ON  | 400mA                       | 188V   | 333V | 降功率输出电流设置范围 |
| OFF    | OFF | OFF | OFF | 350mA                       | 214V   | 333V |             |

## ● EUP-150S105ST

| 拨码开关设置 |     |     |     | 输出电流设置<br>(I <sub>oSet</sub> ) | 输出电压范围 |      | 备注          |
|--------|-----|-----|-----|--------------------------------|--------|------|-------------|
| 1      | 2   | 3   | 4   | 典型值                            | 最小值    | 最大值  | /           |
| ON     | ON  | ON  | ON  | 1050mA                         | 75V    | 143V | 恒功率输出电流设置范围 |
| ON     | ON  | ON  | OFF | 1000mA                         | 75V    | 150V |             |
| ON     | ON  | OFF | ON  | 950mA                          | 79V    | 158V |             |
| ON     | ON  | OFF | OFF | 900mA                          | 83V    | 166V |             |
| ON     | OFF | ON  | ON  | 850mA                          | 88V    | 176V |             |
| ON     | OFF | ON  | OFF | 800mA                          | 94V    | 187V |             |
| ON     | OFF | OFF | ON  | 750mA                          | 100V   | 200V |             |
| ON     | OFF | OFF | OFF | 700mA                          | 107V   | 214V |             |

## ● EUP-150S150ST

| 拨码开关设置 |     |     |     | 输出电流设置<br>(I <sub>oSet</sub> ) | 输出电压范围 |      | 备注          |
|--------|-----|-----|-----|--------------------------------|--------|------|-------------|
| 1      | 2   | 3   | 4   | 典型值                            | 最小值    | 最大值  | /           |
| ON     | ON  | ON  | ON  | 1500mA                         | 50V    | 100V | 恒功率输出电流设置范围 |
| ON     | ON  | ON  | OFF | 1450mA                         | 52V    | 104V |             |
| ON     | ON  | OFF | ON  | 1400mA                         | 54V    | 107V |             |
| ON     | ON  | OFF | OFF | 1350mA                         | 56V    | 111V |             |
| ON     | OFF | ON  | ON  | 1300mA                         | 58V    | 116V |             |
| ON     | OFF | ON  | OFF | 1250mA                         | 60V    | 120V |             |
| ON     | OFF | OFF | ON  | 1200mA                         | 63V    | 125V |             |
| ON     | OFF | OFF | OFF | 1150mA                         | 66V    | 131V |             |
| OFF    | ON  | ON  | ON  | 1100mA                         | 69V    | 137V |             |
| OFF    | ON  | ON  | OFF | 1050mA                         | 72V    | 143V |             |
| OFF    | ON  | OFF | ON  | 1000mA                         | 75V    | 143V | 降功率输出电流设置范围 |
| OFF    | ON  | OFF | OFF | 950mA                          | 79V    | 143V |             |
| OFF    | OFF | ON  | ON  | 900mA                          | 84V    | 143V |             |
| OFF    | OFF | ON  | OFF | 850mA                          | 89V    | 143V |             |

## ● EUP-150S210ST

| 拨码开关设置 |     |     |     | 输出电流设置<br>(I <sub>oSet</sub> ) | 输出电压范围 |      | 备注          |
|--------|-----|-----|-----|--------------------------------|--------|------|-------------|
| 1      | 2   | 3   | 4   | 典型值                            | 最小值    | 最大值  | /           |
| ON     | ON  | ON  | ON  | 2100mA                         | 38V    | 71V  | 恒功率输出电流设置范围 |
| ON     | ON  | ON  | OFF | 2000mA                         | 38V    | 75V  |             |
| ON     | ON  | OFF | ON  | 1900mA                         | 40V    | 79V  |             |
| ON     | ON  | OFF | OFF | 1800mA                         | 42V    | 83V  |             |
| ON     | OFF | ON  | ON  | 1700mA                         | 44V    | 88V  |             |
| ON     | OFF | ON  | OFF | 1600mA                         | 47V    | 94V  |             |
| ON     | OFF | OFF | ON  | 1500mA                         | 50V    | 100V |             |
| ON     | OFF | OFF | OFF | 1400mA                         | 54V    | 107V |             |
| OFF    | ON  | ON  | ON  | 1300mA                         | 58V    | 107V | 降功率输出电流设置范围 |
| OFF    | ON  | ON  | OFF | 1200mA                         | 63V    | 107V |             |
| OFF    | ON  | OFF | ON  | 1100mA                         | 68V    | 107V |             |
| OFF    | ON  | OFF | OFF | 1000mA                         | 75V    | 107V |             |

## ● EUP-150S350ST

| 拨码开关设置 |     |     |     | 输出电流设置<br>(I <sub>oSet</sub> ) | 输出电压范围 |       | 备注          |
|--------|-----|-----|-----|--------------------------------|--------|-------|-------------|
| 1      | 2   | 3   | 4   | 典型值                            | 最小值    | 最大值   | /           |
| ON     | ON  | ON  | ON  | 3500mA                         | 22V    | 43V   | 恒功率输出电流设置范围 |
| ON     | ON  | ON  | OFF | 3325mA                         | 23V    | 45V   |             |
| ON     | ON  | OFF | ON  | 3150mA                         | 24V    | 47.5V |             |
| ON     | ON  | OFF | OFF | 2975mA                         | 26V    | 50.5V |             |
| ON     | OFF | ON  | ON  | 2800mA                         | 27V    | 53.5V |             |
| ON     | OFF | ON  | OFF | 2625mA                         | 29V    | 57V   |             |
| ON     | OFF | OFF | ON  | 2450mA                         | 32V    | 61V   |             |
| ON     | OFF | OFF | OFF | 2275mA                         | 33V    | 61V   | 降功率输出电流设置范围 |
| OFF    | ON  | ON  | ON  | 2100mA                         | 36V    | 61V   |             |

● EUP-150S560ST

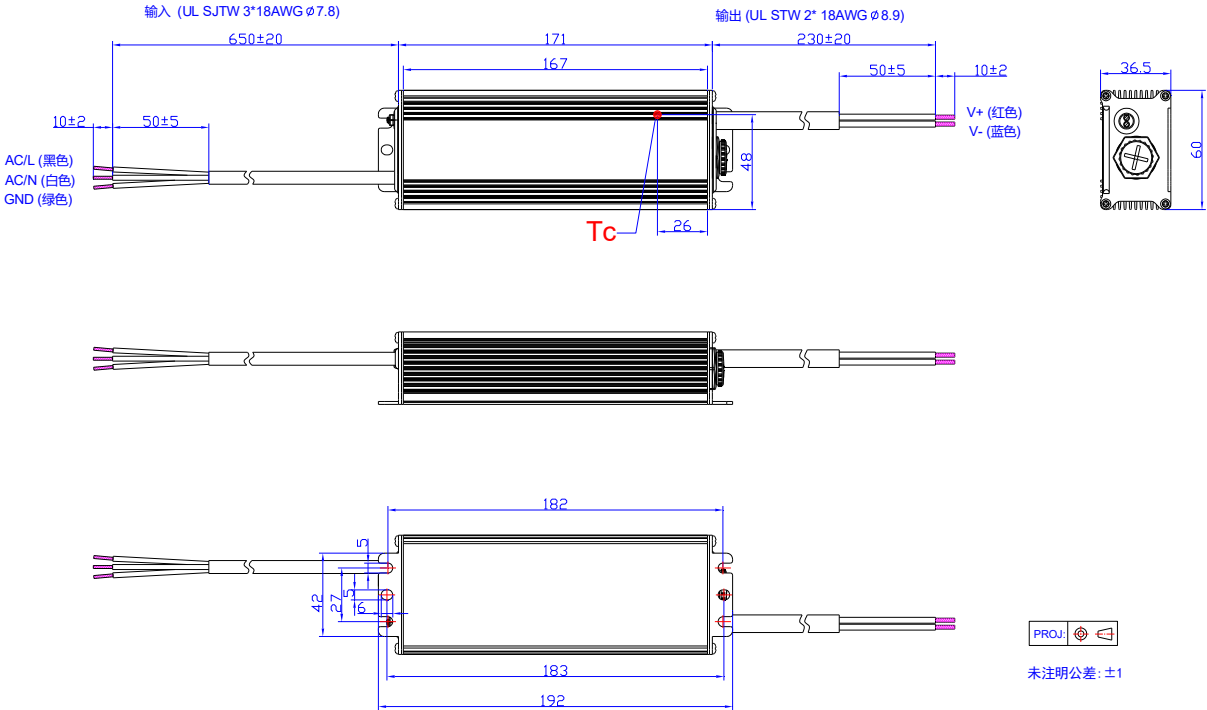
| 拨码开关设置 |     |     |     | 输出电流设置<br>(loset) | 输出电压范围 |       | 备注          |
|--------|-----|-----|-----|-------------------|--------|-------|-------------|
| 1      | 2   | 3   | 4   | 典型值               | 最小值    | 最大值   | /           |
| OFF    | ON  | ON  | ON  | 5600mA            | 14V    | 26.5V | 恒功率输出电流设置范围 |
| OFF    | ON  | ON  | OFF | 5250mA            | 15V    | 28.5V |             |
| OFF    | ON  | OFF | ON  | 4900mA            | 16V    | 30.5V |             |
| OFF    | ON  | OFF | OFF | 4550mA            | 17V    | 33V   |             |
| OFF    | OFF | ON  | ON  | 4200mA            | 18V    | 36V   |             |
| OFF    | OFF | ON  | OFF | 3850mA            | 20V    | 36V   | 降功率输出电流设置范围 |
| OFF    | OFF | OFF | ON  | 3500mA            | 22V    | 36V   |             |

注:

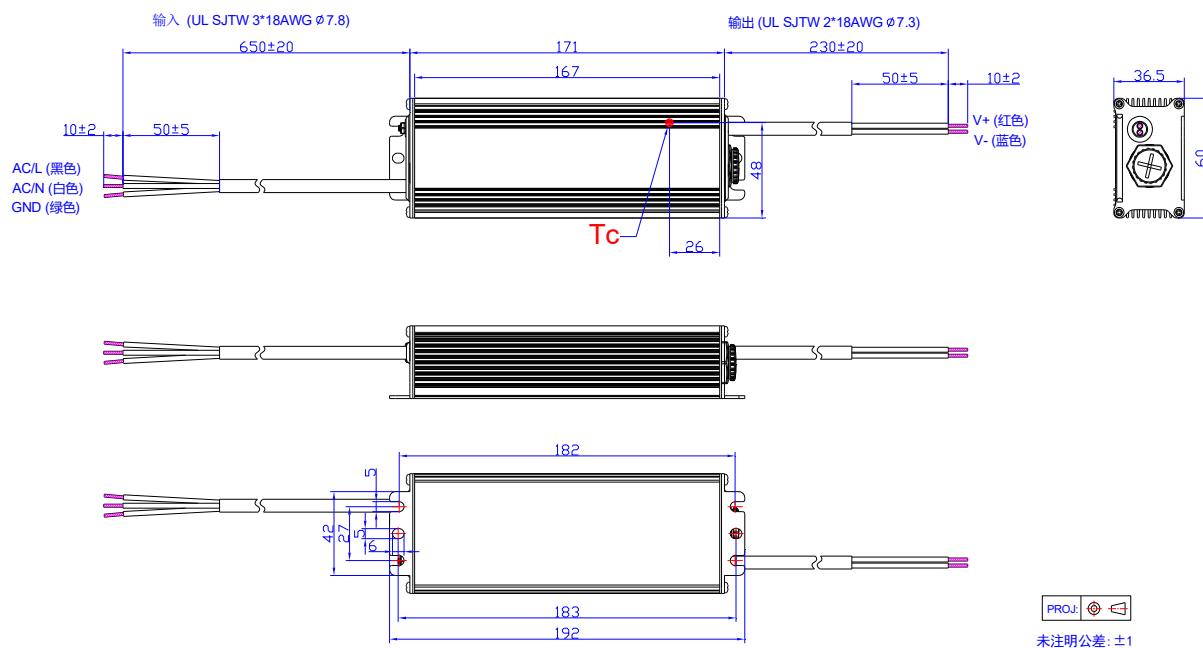
1. 拨码开关必须按照规格书要求的档位进行设置，以确保电源正常运行。
2. 为确保电源的IP67防护等级，请务必将拨码开关上的防水帽拧紧。

机构图

EUP-150S070ST



## 其他



## 符合 RoHS 要求

我们的产品符合欧盟 RoHS 指令 2011/65/EU 及其最新修订指令 (EU) 2015/863。

## 修订记录

| 修改时间       | 版本 | 修改描述            |               |    |
|------------|----|-----------------|---------------|----|
|            |    | 项目              | 从             | 至  |
| 2016-08-11 | A  | 发行              | /             | /  |
| 2018-04-23 | B  | 产品特性            | /             | 更新 |
|            |    | 产品描述            | /             | 更新 |
|            |    | 型号列表            | /             | 更新 |
|            |    | 输入性能            | 功率因数/总谐波失真    | 更新 |
|            |    | 输出性能            | 温度系数          | 更新 |
|            |    | 质保壳温            | 5 年质保所对应的质保壳温 | 更新 |
|            |    | 安全与电磁兼容标准       | /             | 更新 |
|            |    | 机构图             | /             | 更新 |
| 2018-08-30 | C  | 型号列表            | EUP-150S150ST | 更新 |
|            |    | 输出电流设置范围(loset) | EUP-150S150ST | 更新 |
|            |    | 恒功率输出电流设置范围     | EUP-150S150ST | 更新 |
|            |    | 空载输出电压          | EUP-150S150ST | 更新 |
|            |    | 效率@120Vac       | EUP-150S150ST | 更新 |
|            |    | 效率@220Vac       | EUP-150S150ST | 更新 |
|            |    | 效率@270Vac       | EUP-150S150ST | 更新 |
|            |    | 效率曲线            | EUP-150S150ST | 更新 |
|            |    | 输出电流 vs. 拨码开关设置 | EUP-150S150ST | 更新 |
| 2026-06-22 | D  | 格式              | /             | 更新 |
|            |    | 产品实拍图           | /             | 更新 |
|            |    | 安全与电磁兼容标准       | /             | 更新 |
|            |    | 符合 RoHS 要求      | /             | 更新 |