



# 25W AC-DC高信赖性绿色工业用适配器 GST25B系列



使用手册



影片



## ■ 特性:

- 全球认证
- 国际通用全范围交流输入
- 2极交流IEC320-C8输入接口, Class II 电源
- 空载功耗<0.075W
- 能效等级VI
- 符合EISA 2007/DoE, NRCAN, Korea K-MEPS, AU/NZ MEPS, EU ErP 和CoC Version 5
- 保护种类: 短路/过负载/过电压
- 全防护型塑胶外壳
- 通过LPS(限功率电源)测试
- -30~+70°C 宽工作温度范围
- LED指示电源开启
- 提供适配器各种DC plug转接头配件, 换头简便  
(插头套件可单独售卖, 请参考官网:[https://www.meanwell.com/upload/pdf/DC\\_plug.pdf](https://www.meanwell.com/upload/pdf/DC_plug.pdf))
- 3年保固

## ■ 应用:

- 消费类电子设备
- 电信器件
- 办公设备
- 工业设备

## ■ 全球交易品项识别码

MW搜寻: <http://www.meanwell.com.cn/serviceGTIN.aspx>

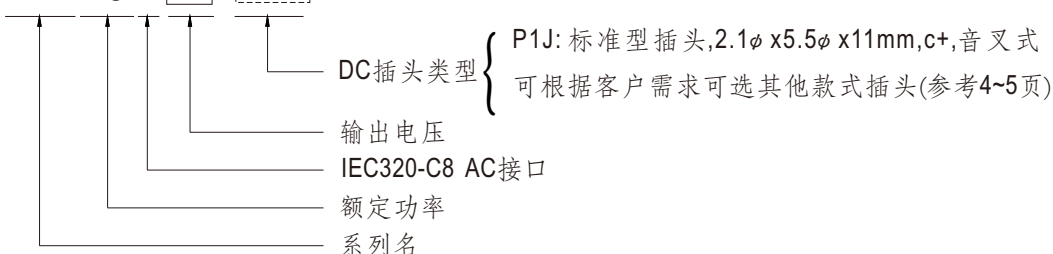
## ■ 描述:

GST25B系列是一个高信赖性, 25W桌上型单组输出绿色环保适配器, 该产品是class II 电源(无FG)采用IEC320-C8 AC标准插头, 适合输入电压85VAC~264VAC应用, 整系列输出电压为5VDC至48VDC不同的电压, 可满足各种消费类电子设备的需求。

GST25B效率高达89%, 低于0.075W的超低空载功耗, GST25B符合USA EISA 2007/DoE, Canada NRCAN, Australia and New Zealand MEPS, Korea K-MEPS, EU ErP, 和Code of Conduct (CoC) Version 5;最重要的特点是当工作于正常方式或待机方式时, 适配器可节省能耗。整系列采用94V-0防火塑料外壳, 提供能有效防护电击的双重绝缘保护。GST25B通过国际安全认证。

## ■ 型号编码

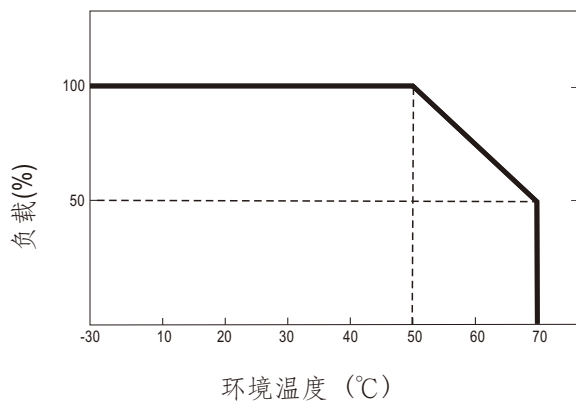
**GST 25 B 05 - P1J**



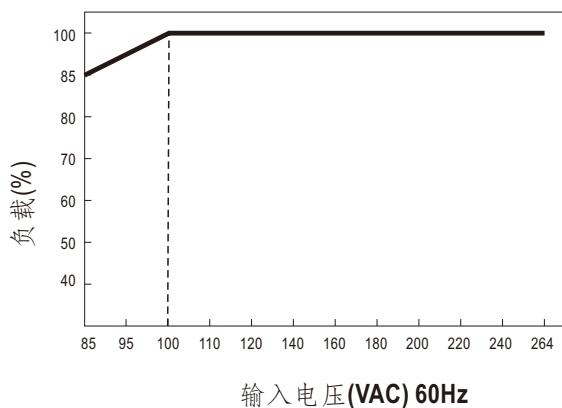
## 电气规格

| 型号                          |                           | GST25B05-P1J                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | GST25B07-P1J                                                                                                         | GST25B09-P1J | GST25B12-P1J | GST25B15-P1J | GST25B18-P1J                                                                  | GST25B24-P1J                           | GST25B28-P1J | GST25B48-P1J |  |
|-----------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|--------------|--------------|--------------|-------------------------------------------------------------------------------|----------------------------------------|--------------|--------------|--|
| 输出                          | 安规型号                      | GST25B05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | GST25B07                                                                                                             | GST25B09     | GST25B12     | GST25B15     | GST25B18                                                                      | GST25B24                               | GST25B28     | GST25B48     |  |
|                             | 直流电压 备注2                  | 5V                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 7.5V                                                                                                                 | 9V           | 12V          | 15V          | 18V                                                                           | 24V                                    | 28V          | 48V          |  |
|                             | 额定电流                      | 4.0A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 2.93A                                                                                                                | 2.55A        | 2.08A        | 1.66A        | 1.38A                                                                         | 1.04A                                  | 0.89A        | 0.52A        |  |
|                             | 电流范围                      | 0 ~ 4.0A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 0 ~ 2.93A                                                                                                            | 0 ~ 2.55A    | 0 ~ 2.08A    | 0 ~ 1.66A    | 0 ~ 1.38A                                                                     | 0 ~ 1.04A                              | 0 ~ 0.89A    | 0 ~ 0.52A    |  |
|                             | 额定功率 <sup>(最大)</sup>      | 20W                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 22W                                                                                                                  | 23W          | 25W          | 25W          | 25W                                                                           | 25W                                    | 25W          | 25W          |  |
|                             | 纹波与噪声 <sup>(最大)</sup> 备注3 | 80mVp-p                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 80mVp-p                                                                                                              | 80mVp-p      | 80mVp-p      | 100mVp-p     | 100mVp-p                                                                      | 150mVp-p                               | 150mVp-p     | 150mVp-p     |  |
|                             | 电压精度 备注4                  | ±5.0%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | ±5.0%                                                                                                                | ±5.0%        | ±3.0%        | ±3.0%        | ±3.0%                                                                         | ±2.0%                                  | ±2.0%        | ±2.0%        |  |
|                             | 线性调整率 备注5                 | ±1.0%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | ±1.0%                                                                                                                | ±1.0%        | ±1.0%        | ±1.0%        | ±1.0%                                                                         | ±1.0%                                  | ±1.0%        | ±1.0%        |  |
|                             | 负载调整率 备注6                 | ±5.0%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | ±5.0%                                                                                                                | ±5.0%        | ±3.0%        | ±3.0%        | ±3.0%                                                                         | ±2.0%                                  | ±2.0%        | ±2.0%        |  |
|                             | 启动,上升,保持时间                | 1000ms, 30ms, 50ms/230VAC      1500ms, 30ms, 15ms/115VAC(满载时)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
| 输入                          | 电压范围 备注7                  | 85 ~ 264VAC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 频率范围                      | 47 ~ 63Hz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 效率(Typ.)                  | 81.5%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 84.5%                                                                                                                | 85%          | 86.5%        | 87%          | 87%                                                                           | 88%                                    | 88%          | 89%          |  |
|                             | 交流电流                      | 0.6A / 115VAC      0.35A / 230VAC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 浪涌电流 <sup>(最大)</sup>      | 冷启动: 35A / 115VAC      65A / 230VAC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 漏电流 <sup>(最大)</sup>       | 0.25mA / 240VAC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
| 保护                          | 过负载                       | 额定输出功率的110%~150%<br>保护模式:打嗝模式, 负载异常条件移除后可自动恢复                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 过电压                       | 额定输出电压的110%~140%<br>保护模式:二极管钳位                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             |                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
| 环境                          | 工作温度                      | -30~+70℃ (请参考"减额曲线")                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 工作湿度                      | 20 ~ 90% RH,无冷凝                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 储存温度、湿度                   | -40 ~ +85℃, 10 ~ 95% RH,无冷凝                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 温度系数                      | ±0.03%/℃ (0~50℃)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 耐振动                       | 10 ~ 500Hz, 2G 10分钟/周期, X、Y、Z轴各60分钟                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
| 安规和电磁兼容<br>(备注9)            | 安全规范 备注8                  | UL62368-1, CSA C22.2 No. 62368-1, TUV BS EN/EN62368-1, BSMI CNS15598-1, CCC GB4943.1,AS/NZS 62368.1, PSE J62368-1, BIS IS13252,KC K60950-1, EAC TP TC 004 认证通过                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 耐压                        | I/P-O/P:4242VDC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 绝缘阻抗                      | I/P-O/P:100M Ohms / 500VDC / 25℃ / 70% RH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 电磁兼容发射                    | Parameter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Standard                                                                                                             |              |              |              |                                                                               | Test Level / Note                      |              |              |  |
|                             |                           | Conducted emission                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | BS EN/EN55032(CISPR32),FCC PART 15 / CISPR22<br>CAN ICES-3(B)/NMB-3(B),CNS15936,GB17625.1<br>EAC TP TC 020,MSIP KN32 |              |              |              |                                                                               | Class B                                |              |              |  |
|                             |                           | Radiated emission                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | BS EN/EN55032(CISPR32),FCC PART 15 / CISPR22<br>CAN ICES-3(B)/NMB-3(B),CNS15936,GB17625.1<br>EAC TP TC 020,MSIP KN32 |              |              |              |                                                                               | Class B                                |              |              |  |
|                             |                           | Harmonic current                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | BS EN/EN61000-3-2,GB9254                                                                                             |              |              |              |                                                                               | Class A                                |              |              |  |
|                             |                           | Voltage flicker                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | BS EN/EN61000-3-3                                                                                                    |              |              |              |                                                                               | -----                                  |              |              |  |
|                             | 电磁兼容抗扰度                   | BS EN/EN55035                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             |                           | Parameter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Standard                                                                                                             |              |              |              |                                                                               | Test Level /Note                       |              |              |  |
|                             |                           | ESD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | BS EN/EN61000-4-2                                                                                                    |              |              |              |                                                                               | Level 3, 8KV air; Level 2, 4KV contact |              |              |  |
|                             |                           | RF field susceptibility                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | BS EN/EN61000-4-3                                                                                                    |              |              |              |                                                                               | Level 2, 3V/m                          |              |              |  |
|                             |                           | EFT bursts                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | BS EN/EN61000-4-4                                                                                                    |              |              |              |                                                                               | Level 2, 1KV                           |              |              |  |
|                             |                           | Surge susceptibility                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | BS EN/EN61000-4-5                                                                                                    |              |              |              |                                                                               | Level 3, 1KV/Line-Line                 |              |              |  |
|                             |                           | Conducted susceptibility                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | BS EN/EN61000-4-6                                                                                                    |              |              |              |                                                                               | Level 2, 3V                            |              |              |  |
| Magnetic field immunity     |                           | BS EN/EN61000-4-8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                      |              |              |              | Level 2, 3A/m                                                                 |                                        |              |              |  |
| Voltage dips , interruption |                           | BS EN/EN61000-4-11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                      |              |              |              | > 95% dip 0. 5 periods, 30% dip 25 periods,<br>>95% interruptions 250 periods |                                        |              |              |  |
| 其它                          | MTBF                      | 3879.7K hrs min.      Telcordia SR-332 (Bellcore) ; 674.6K hrs min.      MIL-HDBK-217F (25℃)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 尺寸                        | 79*54*33mm (L*W*H)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 包装                        | 191.5g; 60pcs/12.5Kg/1.15CUFT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
| 连接器                         | 插头                        | 参考第4~5页; 其它型号可依客户需求订制                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
|                             | 配线                        | 参考第4~5页; 其它型号可依客户需求订制                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |
| 备注                          |                           | 1. 如未特别说明, 所有规格参数均在输入为230VAC、额定负载、25℃ 70%RH 环境温度下进行量测。<br>2. 直流电压测量方法:在50%负载条件下,在插座端子点量测。<br>3. 纹波和噪声测量方法: 使用一条12"双绞线, 同时终端要并联0.1μF和47μF的电容, 在20MHz带宽下进行量测。<br>4. 精度: 包含设定误差、线性调整率和负载调整率。<br>5. 线性调整率测量方法: 在额定负载下,从低电压到高电压测试。<br>6. 负载调整率测量方法: 从额定负载的10%~100%。<br>7. 低输入电压情况下需减额输出, 具体请参照静态特性曲线图。<br>8. 电源被视为系统内元件的一部分, 需结合终端设备进行电磁兼容相关确认。EMC测试方法的指引, 请参阅“EMI测试声明书”。<br>(在明纬网站 <a href="https://www.meanwell.com/Upload/PDF/EMI_statement_cn.pdf">https://www.meanwell.com/Upload/PDF/EMI_statement_cn.pdf</a> )<br>※ 产品免责声明: 详情请参阅 <a href="http://www.meanwell.cc/serviceDisclaimer.aspx">http://www.meanwell.cc/serviceDisclaimer.aspx</a> |                                                                                                                      |              |              |              |                                                                               |                                        |              |              |  |

## ■ 减额曲线



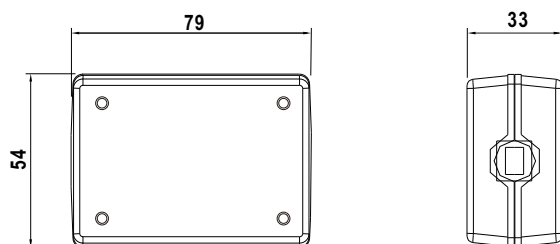
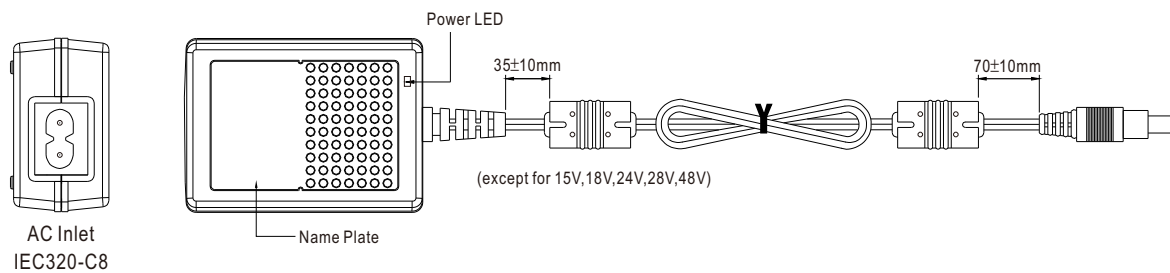
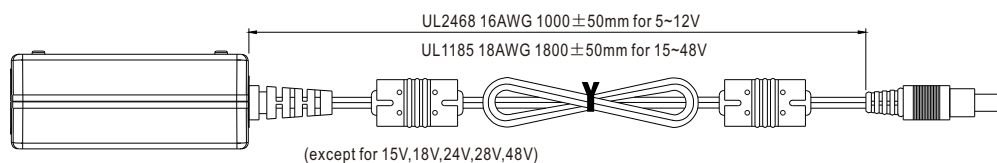
## ■ 静态特性曲线



## ■ 机构尺寸

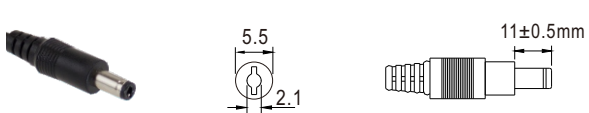
(单位: mm, 公差±1mm)

机壳型号: GST25B



## ■ DC输出插头

### ◎ 标准型插头: P1J

| P1J                                                                               | Pin脚定义                                                                              |
|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |
|                                                                                   | 外侧 ⊖ ⊕ 内侧                                                                           |

### ◎ 适配器DC接头更换:

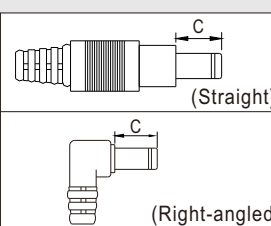
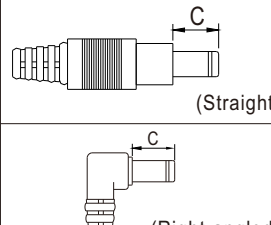
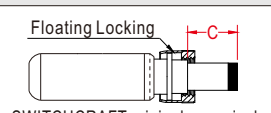
- (1) 明纬可提供订制品修改服务, 需最小订购量
- (2) 客户亦可选购快速转接头自行对插转换 (另售, 不须最小订购量)

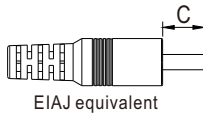
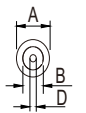
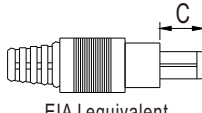
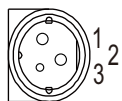
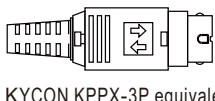
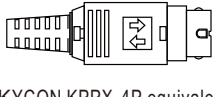
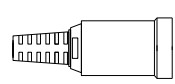
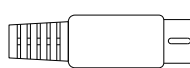
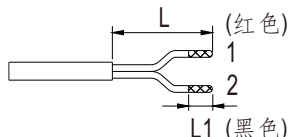
请参考下表及明纬官网选购指南: [https://www.meanwell.com/upload/pdf/DC\\_plug.pdf](https://www.meanwell.com/upload/pdf/DC_plug.pdf)

### 快速转接头范例:



### ◎ 可选DC插头: (以下接头皆可订制, 常用快速转接头配件可单独另购, 如右列)

| Tuning Fork Style                                                                   |                                                                                     | 型号         | A<br>OD | B<br>ID | C<br>L | 快速转接头<br>配件          |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------|---------|---------|--------|----------------------|
|  |  | P1I        | 5.5     | 2.1     | 9.5    | 可用<br>(耐电流值: 最大7.5A) |
|                                                                                     |                                                                                     | P1L        | 5.5     | 2.5     | 9.5    |                      |
|                                                                                     |                                                                                     | P1M        | 5.5     | 2.5     | 11.0   |                      |
|                                                                                     |                                                                                     | P1IR       | 5.5     | 2.1     | 9.5    |                      |
|                                                                                     |                                                                                     | P1JR       | 5.5     | 2.1     | 11.0   |                      |
|                                                                                     |                                                                                     | P1LR       | 5.5     | 2.5     | 9.5    |                      |
|                                                                                     |                                                                                     | P1MR       | 5.5     | 2.5     | 11.0   |                      |
| Barrel Style                                                                        |                                                                                     | 型号         | A<br>OD | B<br>ID | C<br>L | 无                    |
|  |  | P2I        | 5.5     | 2.1     | 9.5    |                      |
|                                                                                     |                                                                                     | P2J        | 5.5     | 2.1     | 11.0   |                      |
|                                                                                     |                                                                                     | P2L        | 5.5     | 2.5     | 9.5    |                      |
|                                                                                     |                                                                                     | P2M        | 5.5     | 2.5     | 11.0   |                      |
|                                                                                     |                                                                                     | P2IR       | 5.5     | 2.1     | 9.5    |                      |
|                                                                                     |                                                                                     | P2JR       | 5.5     | 2.1     | 11.0   |                      |
|                                                                                     |                                                                                     | P2LR       | 5.5     | 2.5     | 9.5    |                      |
|                                                                                     |                                                                                     | P2MR       | 5.5     | 2.5     | 11.0   |                      |
| Lock Style                                                                          |                                                                                     | 型号         | A<br>OD | B<br>ID | C<br>L | 无                    |
|  |  | P2S(S761K) | 5.53    | 2.03    | 12.06  |                      |
|                                                                                     |                                                                                     | P2K(761K)  | 5.53    | 2.54    | 12.06  |                      |
|                                                                                     |                                                                                     | P2C(S760K) | 5.53    | 2.03    | 9.52   |                      |
|                                                                                     |                                                                                     | P2D(760K)  | 5.53    | 2.54    | 9.52   |                      |
|                                                                                     |                                                                                     |            |         |         |        |                      |

| Min. Pin Style                                                                                                                                                                                                                                                       | 型号   | A       | B   | C    | 快速转接头<br>配件        |                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|---------|-----|------|--------------------|----------------------|
|                                                                                                                                                                                                                                                                      |      | OD      | ID  | L    |                    |                      |
|                   | P3A  | 2.35    | 0.7 | 11.0 | 可用<br>(耐电流值: 最大5A) |                      |
|                                                                                                                                                                                                                                                                      | P3B  | 4.0     | 1.7 | 11.0 |                    |                      |
|                                                                                                                                                                                                                                                                      | P3C  | 4.75    | 1.7 | 11.0 |                    |                      |
| Center Pin Style                                                                                                                                                                                                                                                     | 型号   | A       | B   | C    | D                  | 可用<br>(耐电流值: 最大7.5A) |
|                   | P4A  | 5.5     | 3.4 | 11.0 | 1.0                |                      |
|                                                                                                                                                                                                                                                                      | P4B  | 6.5     | 4.4 | 11.0 | 1.4                |                      |
|                                                                                                                                                                                                                                                                      | P4C  | 7.4     | 5.1 | 11.0 | 0.6                |                      |
| Min. DIN 3 Pin with Lock (公头)                                                                                                                                                                                                                                        | 型号   | Pin 脚定义 |     |      |                    | 可用<br>(耐电流值: 最大7.5A) |
|                   | R6B  | PIN脚编号  | 输出  |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 1       | +Vo |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 2       | -Vo |      |                    |                      |
|                                                                                                                                                                                                                                                                      | 3    | +Vo     |     |      |                    |                      |
| Min. DIN 4 Pin with Lock (公头)                                                                                                                                                                                                                                        | 型号   | Pin 脚定义 |     |      |                    | 可用<br>(耐电流值: 最大7.5A) |
|             | R7B  | PIN脚编号  | 输出  |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 1       | +Vo |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 2       | -Vo |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 3       | -Vo |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 4       | +Vo |      |                    |                      |
| Min. DIN 4 Pin with Lock (母头)                                                                                                                                                                                                                                        | 型号   | Pin 脚定义 |     |      |                    | 无                    |
|             | R7BF | PIN脚编号  | 输出  |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 1       | +Vo |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 2       | -Vo |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 3       | -Vo |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 4       | +Vo |      |                    |                      |
| DIN 5 Pin (公头)                                                                                                                                                                                                                                                       | 型号   | Pin 脚定义 |     |      |                    | 可用<br>(耐电流值: 最大7.5A) |
|             | R1B  | PIN脚编号  | 输出  |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 1       | -Vo |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 2       | -Vo |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 3       | +Vo |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 4       | -Vo |      |                    |                      |
|                                                                                                                                                                                                                                                                      | 5    | +Vo     |     |      |                    |                      |
| 剥线和镀锡引线                                                                                                                                                                                                                                                              | 型号   | Pin 脚定义 |     |      |                    | 无                    |
|   <p>L1 的长度可根据需求订制<br/>(明纬标准品长度, L: <u>25</u> mm, L1: <u>5</u> mm)<br/>(注: 线色仅供参考, 请以实物为准)</p> | 订制品  | PIN脚编号  | 输出  |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 1       | +Vo |      |                    |                      |
|                                                                                                                                                                                                                                                                      |      | 2       | -Vo |      |                    |                      |