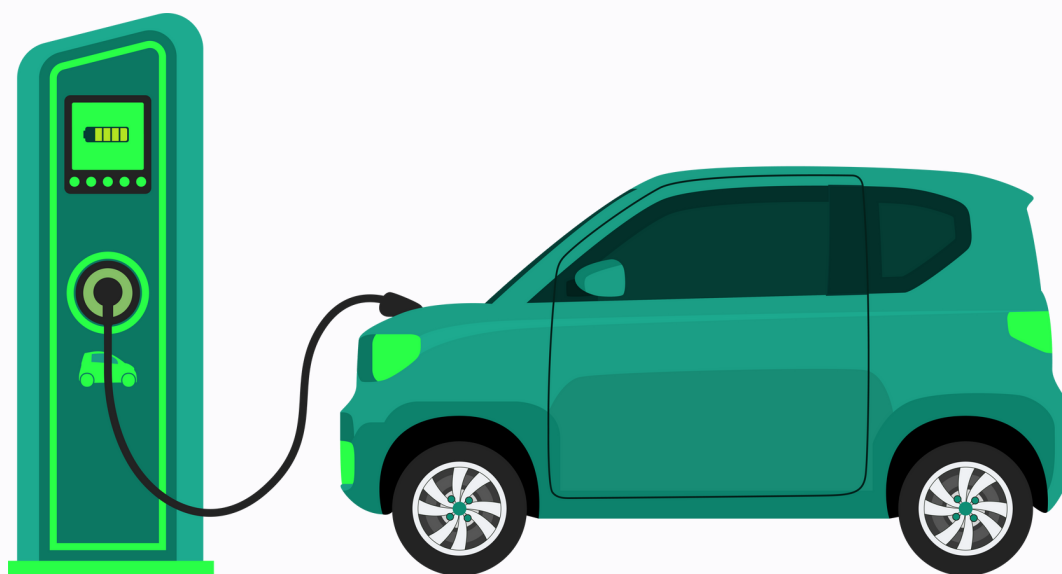


7 系_充电桩 & 放电枪

7 Series_Chargers and Discharge Guns



公司简介

Company Profile

弘林科创建于2015年，是全球知名的大功率连接器整体方案提供商，拥有ISO9001, ISO14001, IATF16949管理体系认证，通过了CE RoHS REACH等国际测试认证，同时也获得中国国家知识产权局授权专利约30项左右，是中国国家科技型创新企业，弘林科在全球拥有2个制造工厂（分别位于中国昆山/河南南阳），5个销售公司（中国/日本/泰国/韩国/美国）

弘林科拥有资深专业的模具设计加工，自动化制造能力，完整的检测设备及技术，打造全球一流的连接器品牌，服务全球用户；同时我们具有强大的定制化能力，依据不同客户的差异化需求，提供专业，高效，快捷的定制化连接解决方案，为顾客创造价值。

弘林科专注于新能源连接器，其中1系_M5/M8/M12/M16圆型连接器，2系_储能连接器，3系_电动自行车连接器，4系_电动工具连接器，5系_电动摩托车连接器，6系_电动汽车充电枪/座，7系充电桩及放电枪等一站式解决方案。

Founded in 2015, Honlix is a world-renowned total solution provider of high power connectors with ISO9001, ISO14001, IATF16949 management system certification, passed CE RoHS REACH and other international testing and certification, and also obtained about 30 patents authorized by China National Intellectual Property Patent Office, which is a national science and technology-based innovative enterprise in China.

Honlix has 2 manufacturing factories (located in Kunshan, China / Nanyang, Henan Province) and 5 sales companies (China / Japan / Thailand / Korea / USA)

Honlix has experienced and professional mold design and processing, automated manufacturing capabilities, complete testing equipment and technology to build a global first-class connector brand to serve the global user; at the same time, we have a strong ability to customize, according to the different customer needs, to provide professional, efficient, and effective connectors to meet different needs. At the same time, we have a strong customization ability, according to the differentiated needs of different customers, to provide professional, efficient, fast customized connection solutions, to create value for customers.

Honlix specializes in new energy connectors, including Series 1_M5/M8/M12/M16 circular connectors, Series 2_energy storage connectors, Series 3_electric bicycle connectors, Series 4_electric tool connectors, Series 5_electric motorcycle connectors, Series 6_electric vehicle charging guns/mounts, Series 7 charging piles and discharging guns, and other one-stop solutions.

公司简介 Company Profile

HONLIX



昆山工厂
Kunshan Factory



河南工厂
Henan Factory

资质证书 Certificates



ISO90001



ISO14000



TS16949



CE



RoHs



CE



Utility model patents



Appearance Patent



EIA report

全球服务 Global Services

HONLIX



1. Kunshan, China_factory
2. Henan, China_factory
3. Shanghai, China_office
4. Yokohama, Japan_office
5. Seoul, Korea_office
6. California, USA_office
7. Bangkok, Thailand_office

1. 中国昆山_工厂
2. 中国河南_工厂
3. 中国上海_销售办公室
4. 日本横滨_销售办公室
5. 韩国首尔_销售办公室
6. 美国加州_销售办公室
7. 泰国曼谷_销售办公室

充电桩 & 放电枪应用

Chargers and Discharge Guns Application



7系_产品目录

7 Series_Contents

1. GB/EU/US Discharge Gun

HLK-701 GB Discharge Gun V2L-----	1
HLK-701-1 GB Discharge Adapter Pile Side -----	2
HLK-701-1 GB Discharge Adapter vehicle Side -----	3
HLK-702 EU Discharge Gun V2L-----	4
HLK-702-1 EU Discharge Adapter Pile Side -----	5
HLK-702-2 EU Discharge Adapter vehicle Side -----	6
HLK-703 US Discharge Gun V2L-----	7
HLK-704 US Discharge Gun V2L-----	8

2. GB/EU/US Portable Level 2 EV Charger 3.5kw 220V

HLK-706 GB Portable Level 2 EV Charger Basic -----	9
HLK-707 EU Portable Level 2 EV Charger Basic -----	9
HLK-708 US Portable Level 2 EV Charger Basic-----	9

3. GB/EU/US Portable Level 2 EV Charger 3.5kw 220V

HLK-709 GB Portable Level 2 EV Charger Deluxe -----	10
HLK-710 EU Portable Level 2 EV Charger Deluxe -----	10
HLK-711 US Portable Level 2 EV Charger Deluxe -----	10
HLK-712 GB Portable Level 2 EV Charger Deluxe 2.8 inch -----	11
HLK-713 EU Portable Level 2 EV Charger Deluxe 2.8 inch -----	11
HLK-714 US Portable Level 2 EV Charger Deluxe 2.8 inch -----	11

4. GB/EU/US Portable Level 2 EV Charger 7kw 220V

HLK-715 GB Portable Level 2 EV Charger Deluxe -----	12
HLK-716 EU Portable Level 2 EV Charger Deluxe -----	12
HLK-717 US Portable Level 2 EV Charger Deluxe -----	12
HLK-718 GB Portable Level 2 EV Charger Deluxe 2.8 inch -----	13
HLK-719 EU Portable Level 2 EV Charger Deluxe 2.8 inch -----	13
HLK-720 US Portable Level 2 EV Charger Deluxe 2.8 inch -----	13

5. GB/EU/US Portable Level 2 EV Charger- Integrated Charging & Discharging

HLK-721 GB Portable Level 2 EV Charger 2026 -----	14
HLK-722 EU Portable Level 2 EV Charger 2026 -----	14
HLK-723 US Portable Level 2 EV Charger 2026 -----	14

HLK-701

- GB 放电枪 V2L
- GB Discharge Gun V2L

应用领域 Application Areas

- 电动汽车充/放电电源与通讯连接
- E-vehicle charging/discharging power communication connection

产品功能特点 Product Points

- 满足GB/T 20234.1/2-2015标准
- GB/T 20234.1/2-2015 standard
- 快速直接插拔
- Fast direct plugging and unplugging
- 外观时尚，质感好
- Stylish appearance and good texture

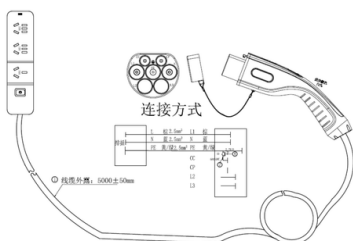
技术参数 Technical Data

• 额定电流:	16A	• 端子接线方式:	铆压+焊锡
• Rated current:	250A / 2A	• Terminal Connection:	Riveting and pressing+solder
• 额定电压:	250V AC	• 盐雾测试:	48 H
• Rated voltage:	250V AC	• Salt spray resistance	48 H
• 绝缘电阻:	≥100MΩ 1000V/DC	• 耐电压 :	500V AC
• Insulation resistance:	≥100MΩ 1000V/DC	• Withstand voltage :	500V AC
• 阻燃等级:	UL94V-0	• 机械寿命:	≥5000 次
• Flame retardant rating	UL94V-0	• Flame retardant rating	≥5000 cycles
• 使用环境:	-40°C ~ +105°C	• 拔出力:	≥50N
• Operating temperature:	-40°C ~ +105°C	• Pull-out force:	≥50N
• 防护等级:	IP55 (公母互配后)	• 环保等级:	RoHS
• IP grade:	IP55 (mated)	• Environmental grade:	RoHS

商务条款 Terms of business

• 起订量:	1 pcs	• 交货条款:	Ex works
• MOQ	1 pcs	• Terms of delivery:	Ex works
• 交货周期:	2周 (紧急订单1周)	• 海关编码:	854422100
• L/T	2 weeks	• HS code:	854422100

产品尺寸 Product dimension



[HLK-701 download online](#)
www.honlix.com



推荐面板安装尺寸
 Recommended Panel Mounting Dimensions

HLK-701-1

- GB 放电转接头 V2L 桩端
- GB Discharge Adapter V2L Pile side

应用领域 Application Areas

- 电动汽车充/放电电源与通讯连接
- E-vehicle charging/discharging power communication connection

产品功能特点 Product Points

- 满足GB/T 20234.1/2-2015标准
- GB/T 20234.1/2-2015 standard
- 快速直接插拔
- Fast direct plugging and unplugging
- 外观时尚，质感好
- Stylish appearance and good texture

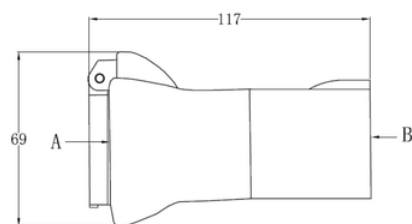
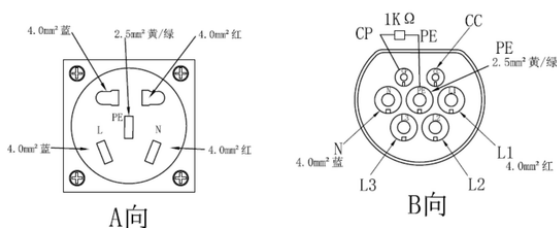
技术参数 Technical Data

• 额定电流:	16A	• 端子接线方式:	铆压+焊锡
• Rated current:	250A / 2A	• Terminal Connection:	Riveting and pressing+solder
• 额定电压:	250V AC	• 盐雾测试:	48 H
• Rated voltage:	250V AC	• Salt spray resistance	48 H
• 绝缘电阻:	≥100MΩ 1000V/DC	• 耐电压 :	500V AC
• Insulation resistance:	≥100MΩ 1000V/DC	• Withstand voltage :	500V AC
• 阻燃等级:	UL94V-0	• 机械寿命:	≥5000 次
• Flame retardant rating	UL94V-0	• Flame retardant rating	≥5000 cycles
• 使用环境:	-40°C ~ +105°C	• 拔出力:	≥50N
• Operating temperature:	-40°C ~ +105°C	• Pull-out force:	≥50N
• 防护等级:	IP55 (公母互配后)	• 环保等级:	RoHS
• IP grade:	IP55 (mated)	• Environmental grade:	RoHS

商务条款 Terms of business

• 起订量:	1 pcs	• 交货条款:	Ex works
• MOQ	1 pcs	• Terms of delivery:	Ex works
• 交货周期:	2周 (紧急订单1周)	• 海关编码:	854422100
• L/T	2 weeks	• HS code:	854422100

产品尺寸 Product dimension



推荐面板安装尺寸
Recommended Panel Mounting Dimensions

[HLK-701-1 download online](https://www.honlix.com)

www.honlix.com

HLK-701-2

- GB 放电转接头 V2L 车端
- GB Discharge Adapter V2L Vehicle side

应用领域 Application Areas

- 电动汽车充/放电电源与通讯连接
- E-vehicle charging/discharging power communication connection

产品功能特点 Product Points

- 满足GB/T 20234.1/2-2015标准
- GB/T 20234.1/2-2015 standard
- 快速直接插拔
- Fast direct plugging and unplugging
- 外观时尚，质感好
- Stylish appearance and good texture

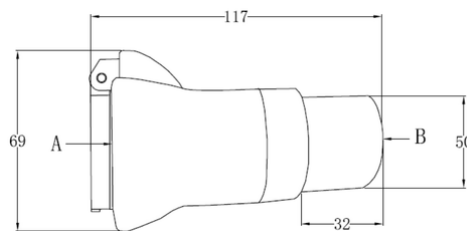
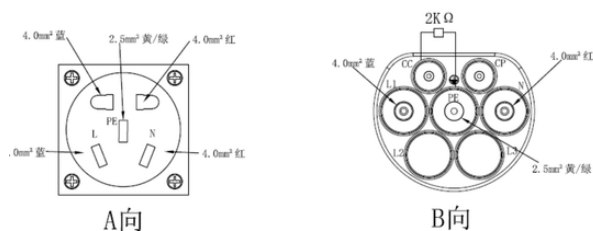
技术参数 Technical Data

- | | | | |
|--------------------------|-----------------|--------------------------|------------------------------|
| • 额定电流: | 16A | • 端子接线方式: | 铆压+焊锡 |
| • Rated current: | 250A / 2A | • Terminal Connection: | Riveting and pressing+solder |
| • 额定电压: | 250V AC | • 盐雾测试: | 48 H |
| • Rated voltage: | 250V AC | • Salt spray resistance | 48 H |
| • 绝缘电阻: | ≥100MΩ 1000V/DC | • 耐电压 : | 500V AC |
| • Insulation resistance: | ≥100MΩ 1000V/DC | • Withstand voltage : | 500V AC |
| • 阻燃等级: | UL94V-0 | • 机械寿命: | ≥5000 次 |
| • Flame retardant rating | UL94V-0 | • Flame retardant rating | ≥5000 cycles |
| • 使用环境: | -40°C ~ +105°C | • 拔出力: | ≥50N |
| • Operating temperature: | -40°C ~ +105°C | • Pull-out force: | ≥50N |
| • 防护等级: | IP55 (公母互配后) | • 环保等级: | RoHS |
| • IP grade: | IP55 (mated) | • Environmental grade: | RoHS |

商务条款 Terms of business

- | | | | |
|---------|-------------|----------------------|-----------|
| • 起订量: | 1 pcs | • 交货条款: | Ex works |
| • MOQ | 1 pcs | • Terms of delivery: | Ex works |
| • 交货周期: | 2周 (紧急订单1周) | • 海关编码: | 854422100 |
| • L/T | 2 weeks | • HS code: | 854422100 |

产品尺寸 Product dimension



推荐面板安装尺寸
Recommended Panel Mounting Dimensions

[HLK-701-2 download online](#)

www.honlix.com

HLK-702

- EU 放电枪 V2L
- EU Discharge Gun V2L

应用领域 Application Areas

- 电动汽车充/放电电源与通讯连接
- E-vehicle charging/discharging power communication connection

产品功能特点 Product Points

- 满足IEC62196标准
- IEC62196 standard
- 快速直接插拔
- Fast direct plugging and unplugging
- 外观时尚，质感好
- Stylish appearance and good texture

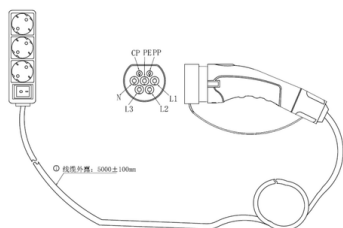
技术参数 Technical Data

• 额定电流:	16A	• 端子接线方式:	铆压+焊锡
• Rated current:	250A / 2A	• Terminal Connection:	Riveting and pressing+solder
• 额定电压:	250V AC	• 盐雾测试:	48 H
• Rated voltage:	250V AC	• Salt spray resistance	48 H
• 绝缘电阻:	≥100MΩ 1000V/DC	• 耐电压 :	500V AC
• Insulation resistance:	≥100MΩ 1000V/DC	• Withstand voltage :	500V AC
• 阻燃等级:	UL94V-0	• 机械寿命:	≥5000 次
• Flame retardant rating	UL94V-0	• Flame retardant rating	≥5000 cycles
• 使用环境:	-40°C ~ +105°C	• 拔出力:	≥50N
• Operating temperature:	-40°C ~ +105°C	• Pull-out force:	≥50N
• 防护等级:	IP55 (公母互配后)	• 环保等级:	RoHS
• IP grade:	IP55 (mated)	• Environmental grade:	RoHS

商务条款 Terms of business

• 起订量:	1 pcs	• 交货条款:	Ex works
• MOQ	1 pcs	• Terms of delivery:	Ex works
• 交货周期:	2周 (紧急订单1周)	• 海关编码:	854422100
• L/T	2 weeks	• HS code:	854422100

产品尺寸 Product dimension



HLK-702-1

- 全球 放电转接头 V2L 桩端
- Global Discharge Adapter V2L Pile side

应用领域 Application Areas

- 电动汽车充/放电电源与通讯连接
- E-vehicle charging/discharging power communication connection

产品功能特点 Product Points

- 满足GB/T 20234.1/2-2015 标准
- GB/T 20234.1/2-2015 standard
- 快速直接插拔
- Fast direct plugging and unplugging
- 外观时尚，质感好
- Stylish appearance and good texture

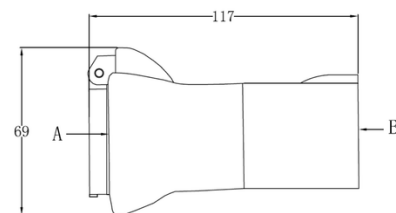
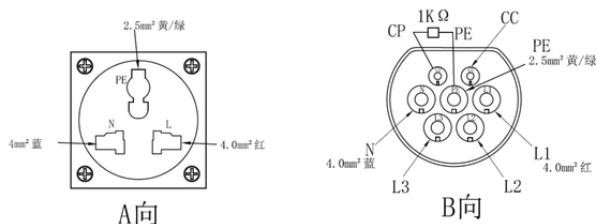
技术参数 Technical Data

• 额定电流:	16A	• 端子接线方式:	铆压+焊锡
• Rated current:	250A / 2A	• Terminal Connection:	Riveting and pressing+solder
• 额定电压:	250V AC	• 盐雾测试:	48 H
• Rated voltage:	250V AC	• Salt spray resistance	48 H
• 绝缘电阻:	≥100MΩ 1000V/DC	• 耐电压 :	500V AC
• Insulation resistance:	≥100MΩ 1000V/DC	• Withstand voltage :	500V AC
• 阻燃等级:	UL94V-0	• 机械寿命:	≥5000 次
• Flame retardant rating	UL94V-0	• Flame retardant rating	≥5000 cycles
• 使用环境:	-40°C ~ +105°C	• 拔出力:	≥50N
• Operating temperature:	-40°C ~ +105°C	• Pull-out force:	≥50N
• 防护等级:	IP55 (公母互配后)	• 环保等级:	RoHS
• IP grade:	IP55 (mated)	• Environmental grade:	RoHS

商务条款 Terms of business

• 起订量:	1 pcs	• 交货条款:	Ex works
• MOQ	1 pcs	• Terms of delivery:	Ex works
• 交货周期:	2周 (紧急订单1周)	• 海关编码:	854422100
• L/T	2 weeks	• HS code:	854422100

产品尺寸 Product dimension



推荐面板安装尺寸
Recommended Panel Mounting Dimensions

[HLK-702-1 download online](#)

www.honlix.com

HLK-702-2

- 全球 放电转接头 V2L 桩端
- Global Discharge Adapter V2L Pile side

应用领域 Application Areas

- 电动汽车充/放电电源与通讯连接
- E-vehicle charging/discharging power communication connection

产品功能特点 Product Points

- 满足GB/T 20234.1/2-2015 标准
- GB/T 20234.1/2-2015 standard
- 快速直接插拔
- Fast direct plugging and unplugging
- 外观时尚，质感好
- Stylish appearance and good texture

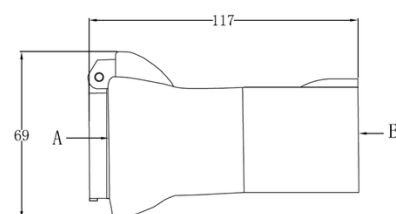
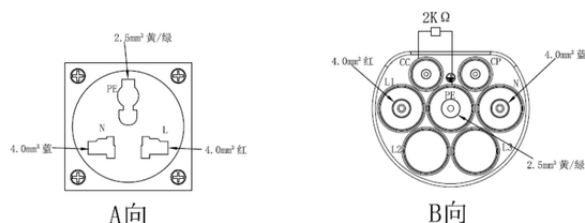
技术参数 Technical Data

- | | | | |
|--------------------------|-----------------|--------------------------|------------------------------|
| • 额定电流: | 16A | • 端子接线方式: | 铆压+焊锡 |
| • Rated current: | 250A / 2A | • Terminal Connection: | Riveting and pressing+solder |
| • 额定电压: | 250V AC | • 盐雾测试: | 48 H |
| • Rated voltage: | 250V AC | • Salt spray resistance | 48 H |
| • 绝缘电阻: | ≥100MΩ 1000V/DC | • 耐电压 : | 500V AC |
| • Insulation resistance: | ≥100MΩ 1000V/DC | • Withstand voltage : | 500V AC |
| • 阻燃等级: | UL94V-0 | • 机械寿命: | ≥5000 次 |
| • Flame retardant rating | UL94V-0 | • Flame retardant rating | ≥5000 cycles |
| • 使用环境: | -40°C ~ +105°C | • 拔出力: | ≥50N |
| • Operating temperature: | -40°C ~ +105°C | • Pull-out force: | ≥50N |
| • 防护等级: | IP55 (公母互配后) | • 环保等级: | RoHS |
| • IP grade: | IP55 (mated) | • Environmental grade: | RoHS |

商务条款 Terms of business

- | | | | |
|---------|-------------|----------------------|-----------|
| • 起订量: | 1 pcs | • 交货条款: | Ex works |
| • MOQ | 1 pcs | • Terms of delivery: | Ex works |
| • 交货周期: | 2周 (紧急订单1周) | • 海关编码: | 854422100 |
| • L/T | 2 weeks | • HS code: | 854422100 |

产品尺寸 Product dimension



推荐面板安装尺寸
Recommended Panel Mounting Dimensions

[HLK-702-2 download online](https://www.honlix.com)
www.honlix.com

HLK-703

- US 放电枪 V2L
- US Discharge Gun V2L

应用领域 Application Areas

- 电动汽车充/放电电源与通讯连接
- E-vehicle charging/discharging power communication connection

产品功能特点 Product Points

- 满足SAE J1772标准
- SAE J1772standard
- 快速直接插拔
- Fast direct plugging and unplugging
- 外观时尚，质感好
- Stylish appearance and good texture

技术参数 Technical Data

• 额定电流:	16A	• 端子接线方式:	铆压+焊锡
• Rated current:	250A / 2A	• Terminal Connection:	Riveting and pressing+solder
• 额定电压:	250V AC	• 盐雾测试:	48 H
• Rated voltage:	250V AC	• Salt spray resistance	48 H
• 绝缘电阻:	≥100MΩ 1000V/DC	• 耐电压 :	500V AC
• Insulation resistance:	≥100MΩ 1000V/DC	• Withstand voltage :	500V AC
• 阻燃等级:	UL94V-0	• 机械寿命:	≥5000 次
• Flame retardant rating	UL94V-0	• Flame retardant rating	≥5000 cycles
• 使用环境:	-40°C ~ +105°C	• 拔出力:	≥50N
• Operating temperature:	-40°C ~ +105°C	• Pull-out force:	≥50N
• 防护等级:	IP55 (公母互配后)	• 环保等级:	RoHS
• IP grade:	IP55 (mated)	• Environmental grade:	RoHS

商务条款 Terms of business

• 起订量:	1 pcs	• 交货条款:	Ex works
• MOQ	1 pcs	• Terms of delivery:	Ex works
• 交货周期:	2周 (紧急订单1周)	• 海关编码:	854422100
• L/T	2 weeks	• HS code:	854422100

产品尺寸 Product dimension



HLK-704

- UK 放电枪 V2L
- UK Discharge Gun V2L

应用领域 Application Areas

- 电动汽车充/放电电源与通讯连接
- E-vehicle charging/discharging power communication connection

产品功能特点 Product Points

- 满足IEC62196标准
- IEC62196 standard
- 快速直接插拔
- Fast direct plugging and unplugging
- 外观时尚，质感好
- Stylish appearance and good texture

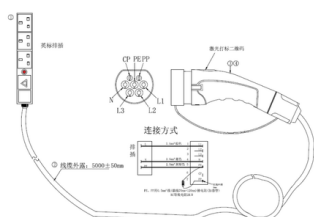
技术参数 Technical Data

• 额定电流:	16A	• 端子接线方式:	铆压+焊锡
• Rated current:	250A / 2A	• Terminal Connection:	Riveting and pressing+solder
• 额定电压:	250V AC	• 盐雾测试:	48 H
• Rated voltage:	250V AC	• Salt spray resistance	48 H
• 绝缘电阻:	≥100MΩ 1000V/DC	• 耐电压 :	500V AC
• Insulation resistance:	≥100MΩ 1000V/DC	• Withstand voltage :	500V AC
• 阻燃等级:	UL94V-0	• 机械寿命:	≥5000 次
• Flame retardant rating	UL94V-0	• Flame retardant rating	≥5000 cycles
• 使用环境:	-40°C ~ +105°C	• 拔出力:	≥50N
• Operating temperature:	-40°C ~ +105°C	• Pull-out force:	≥50N
• 防护等级:	IP55 (公母互配后)	• 环保等级:	RoHS
• IP grade:	IP55 (mated)	• Environmental grade:	RoHS

商务条款 Terms of business

• 起订量:	1 pcs	• 交货条款:	Ex works
• MOQ	1 pcs	• Terms of delivery:	Ex works
• 交货周期:	2周 (紧急订单1周)	• 海关编码:	854422100
• L/T	2 weeks	• HS code:	854422100

产品尺寸 Product dimension



[HLK-704 download online](#)
www.honlix.com

推荐面板安装尺寸
 Recommended Panel Mounting Dimensions

HLK-706_GB HLK-707_EU HLK-708_US

- 国标 欧标 国标便携式 模式二 控制器 基础款 3.5kw
- GB EU US Portable Level 2 EV Charger Basic 3.5kw

应用领域 Application Areas

- 电动汽车充/放电电源与通讯连接
- E-vehicle charging/discharging power communication connection

产品功能特点 Product Points

- 满足GB/T 20234 IEC62196 SAEJ1772 标准
- GB/T 20234 IEC62196 SAEJ1772 standard
- 快速直接插拔
- Fast direct plugging and unplugging
- 外观时尚，质感好
- Stylish appearance and good texture

技术参数 Technical Data

• 额定电流:	16A	• 端子接线方式:	铆压+焊锡
• Rated current:	16A	• Terminal Connection:	Riveting and pressing+solder
• 额定电压:	250V AC	• 盐雾测试:	48 H
• Rated voltage:	250V AC	• Salt spray resistance	48 H
• 绝缘电阻:	≥100MΩ 1000V/DC	• 耐电压 :	500V AC
• Insulation resistance:	≥100MΩ 1000V/DC	• Withstand voltage :	500V AC
• 阻燃等级:	UL94V-0	• 机械寿命:	≥5000 次
• Flame retardant rating	UL94V-0	• Flame retardant rating	≥5000 cycles
• 使用环境:	-40°C ~ +105°C	• 拔出力:	≥50N
• Operating temperature:	-40°C ~ +105°C	• Pull-out force:	≥50N
• 防护等级:	IP55 (公母互配后)	• 环保等级:	RoHS
• IP grade:	IP55 (mated)	• Environmental grade:	RoHS

商务条款 Terms of business

• 起订量:	1 pcs	• 交货条款:	Ex works
• MOQ	1 pcs	• Terms of delivery:	Ex works
• 交货周期:	2周 (紧急订单1周)	• 海关编码:	854422100
• L/T	2 weeks	• HS code:	854422100

产品尺寸 Product dimension



推荐面板安装尺寸
Recommended Panel Mounting Dimensions

HLK-709_GB HLK-710_EU HLK-711_US

- 国标 便携式 模式二 控制器 豪华款 3.5kw
- GB EU US Portable Level 2 EV Charger Deluxe 3.5kw

应用领域 Application Areas

- 电动汽车充/放电电源与通讯连接
- E-vehicle charging/discharging power communication connection

产品功能特点 Product Points

- 满足GB/T 20234 IEC62196 SAEJ1772 标准
- GB/T 20234 IEC62196 SAEJ1772 standard
- 快速直接插拔
- Fast direct plugging and unplugging
- 外观时尚，质感好
- Stylish appearance and good texture

技术参数 Technical Data

• 额定电流:	16A	• 端子接线方式:	铆压+焊锡
• Rated current:	16A	• Terminal Connection:	Riveting and pressing+solder
• 额定电压:	250V AC	• 盐雾测试:	48 H
• Rated voltage:	250V AC	• Salt spray resistance	48 H
• 绝缘电阻:	≥100MΩ 1000V/DC	• 耐电压 :	500V AC
• Insulation resistance:	≥100MΩ 1000V/DC	• Withstand voltage :	500V AC
• 阻燃等级:	UL94V-0	• 机械寿命:	≥5000 次
• Flame retardant rating	UL94V-0	• Flame retardant rating	≥5000 cycles
• 使用环境:	-40°C ~ +105°C	• 拔出力:	≥50N
• Operating temperature:	-40°C ~ +105°C	• Pull-out force:	≥50N
• 防护等级:	IP55 (公母互配后)	• 环保等级:	RoHS
• IP grade:	IP55 (mated)	• Environmental grade:	RoHS

商务条款 Terms of business

• 起订量:	1 pcs	• 交货条款:	Ex works
• MOQ	1 pcs	• Terms of delivery:	Ex works
• 交货周期:	2周 (紧急订单1周)	• 海关编码:	854422100
• L/T	2 weeks	• HS code:	854422100

产品尺寸 Product dimension



推荐面板安装尺寸
Recommended Panel Mounting Dimensions

HLK-712_GB HLK-713_EU HLK-714_US

- 国标 便携式 模式二 控制器 豪华款 2.8寸 3.5kw
- GB EU US Portable Level 2 EV Charger Deluxe 2.8 inch Screen 3.5kw

应用领域 Application Areas

- 电动汽车充/放电电源与通讯连接
- E-vehicle charging/discharging power communication connection

产品功能特点 Product Points

- 满足GB/T 20234 IEC62196 SAEJ1772 标准
- GB/T 20234 IEC62196 SAEJ1772 standard
- 快速直接插拔
- Fast direct plugging and unplugging
- 外观时尚，质感好
- Stylish appearance and good texture

技术参数 Technical Data

• 额定电流:	16A	• 端子接线方式:	铆压+焊锡
• Rated current:	16A	• Terminal Connection:	Riveting and pressing+solder
• 额定电压:	250V AC	• 盐雾测试:	48 H
• Rated voltage:	250V AC	• Salt spray resistance	48 H
• 绝缘电阻:	≥100MΩ 1000V/DC	• 耐电压 :	500V AC
• Insulation resistance:	≥100MΩ 1000V/DC	• Withstand voltage :	500V AC
• 阻燃等级:	UL94V-0	• 机械寿命:	≥5000 次
• Flame retardant rating	UL94V-0	• Flame retardant rating	≥5000 cycles
• 使用环境:	-40°C ~ +105°C	• 拔出力:	≥50N
• Operating temperature:	-40°C ~ +105°C	• Pull-out force:	≥50N
• 防护等级:	IP55 (公母互配后)	• 环保等级:	RoHS
• IP grade:	IP55 (mated)	• Environmental grade:	RoHS

商务条款 Terms of business

• 起订量:	1 pcs	• 交货条款:	Ex works
• MOQ	1 pcs	• Terms of delivery:	Ex works
• 交货周期:	2周 (紧急订单1周)	• 海关编码:	854422100
• L/T	2 weeks	• HS code:	854422100

产品尺寸 Product dimension



推荐面板安装尺寸
Recommended Panel Mounting Dimensions

HLK-715_GB HLK-716_EU HLK-717_US

- 国标 便携式 模式二 控制器 豪华款 7kw
- GB EU US Portable Level 2 EV Charger Deluxe 7kw

应用领域 Application Areas

- 电动汽车充/放电电源与通讯连接
- E-vehicle charging/discharging power communication connection

产品功能特点 Product Points

- 满足GB/T 20234 IEC62196 SAEJ1772 标准
- GB/T 20234 IEC62196 SAEJ1772 standard
- 快速直接插拔
- Fast direct plugging and unplugging
- 外观时尚，质感好
- Stylish appearance and good texture

技术参数 Technical Data

• 额定电流:	32A	• 端子接线方式:	铆压+焊锡
• Rated current:	32A	• Terminal Connection:	Riveting and pressing+solder
• 额定电压:	250V AC	• 盐雾测试:	48 H
• Rated voltage:	250V AC	• Salt spray resistance	48 H
• 绝缘电阻:	≥100MΩ 1000V/DC	• 耐电压 :	500V AC
• Insulation resistance:	≥100MΩ 1000V/DC	• Withstand voltage :	500V AC
• 阻燃等级:	UL94V-0	• 机械寿命:	≥5000 次
• Flame retardant rating	UL94V-0	• Flame retardant rating	≥5000 cycles
• 使用环境:	-40°C ~ +105°C	• 拔出力:	≥50N
• Operating temperature:	-40°C ~ +105°C	• Pull-out force:	≥50N
• 防护等级:	IP55 (公母互配后)	• 环保等级:	RoHS
• IP grade:	IP55 (mated)	• Environmental grade:	RoHS

商务条款 Terms of business

• 起订量:	1 pcs	• 交货条款:	Ex works
• MOQ	1 pcs	• Terms of delivery:	Ex works
• 交货周期:	2周 (紧急订单1周)	• 海关编码:	854422100
• L/T	2 weeks	• HS code:	854422100

产品尺寸 Product dimension



推荐面板安装尺寸
Recommended Panel Mounting Dimensions

HLK-718_GB HLK-719_EU HLK-720_US

- 国标 便携式 模式二 控制器 豪华款 2.8寸 7kw
- GB EU US Portable Level 2 EV Charger Deluxe 2.8 inch Screen 7kw

应用领域 Application Areas

- 电动汽车充/放电电源与通讯连接
- E-vehicle charging/discharging power communication connection

产品功能特点 Product Points

- 满足GB/T 20234 IEC62196 SAEJ1772 标准
- GB/T 20234 IEC62196 SAEJ1772 standard
- 快速直接插拔
- Fast direct plugging and unplugging
- 外观时尚，质感好
- Stylish appearance and good texture

技术参数 Technical Data

• 额定电流:	32A	• 端子接线方式:	铆压+焊锡
• Rated current:	32A	• Terminal Connection:	Riveting and pressing+solder
• 额定电压:	250V AC	• 盐雾测试:	48 H
• Rated voltage:	250V AC	• Salt spray resistance	48 H
• 绝缘电阻:	≥100MΩ 1000V/DC	• 耐电压 :	500V AC
• Insulation resistance:	≥100MΩ 1000V/DC	• Withstand voltage :	500V AC
• 阻燃等级:	UL94V-0	• 机械寿命:	≥5000 次
• Flame retardant rating	UL94V-0	• Flame retardant rating	≥5000 cycles
• 使用环境:	-40°C ~ +105°C	• 拔出力:	≥50N
• Operating temperature:	-40°C ~ +105°C	• Pull-out force:	≥50N
• 防护等级:	IP55 (公母互配后)	• 环保等级:	RoHS
• IP grade:	IP55 (mated)	• Environmental grade:	RoHS

商务条款 Terms of business

• 起订量:	1 pcs	• 交货条款:	Ex works
• MOQ	1 pcs	• Terms of delivery:	Ex works
• 交货周期:	2周 (紧急订单1周)	• 海关编码:	854422100
• L/T	2 weeks	• HS code:	854422100

产品尺寸 Product dimension



推荐面板安装尺寸
Recommended Panel Mounting Dimensions

HLK-719_GB HLK-720_EU HLK-721_US

- 国标 便携式 模式二 充+放一体式控制器 3.5kw
- GB/EU/US Portable Level 2 EV Charger- Integrated Charging & Discharging 3.5kw

应用领域 Application Areas

- 电动汽车充/放电电源与通讯连接
- E-vehicle charging/discharging power communication connection

产品功能特点 Product Points

- 满足GB/T 20234 IEC62196 SAEJ1772 标准
- GB/T 20234 IEC62196 SAEJ1772 standard
- 快速直接插拔
- Fast direct plugging and unplugging
- 外观时尚，质感好
- Stylish appearance and good texture



技术参数 Technical Data

• 额定电流:	16A	• 端子接线方式:	铆压+焊锡
• Rated current:	16A	• Terminal Connection:	Riveting and pressing+solder
• 额定电压:	250V AC	• 盐雾测试:	48 H
• Rated voltage:	250V AC	• Salt spray resistance	48 H
• 绝缘电阻:	≥100MΩ 1000V/DC	• 耐电压 :	500V AC
• Insulation resistance:	≥100MΩ 1000V/DC	• Withstand voltage :	500V AC
• 阻燃等级:	UL94V-0	• 机械寿命:	≥5000 次
• Flame retardant rating	UL94V-0	• Flame retardant rating	≥5000 cycles
• 使用环境:	-40°C ~ +105°C	• 拔出力:	≥50N
• Operating temperature:	-40°C ~ +105°C	• Pull-out force:	≥50N
• 防护等级:	IP55 (公母互配后)	• 环保等级:	RoHS
• IP grade:	IP55 (mated)	• Environmental grade:	RoHS

商务条款 Terms of business

• 起订量:	1 pcs	• 交货条款:	Ex works
• MOQ	1 pcs	• Terms of delivery:	Ex works
• 交货周期:	2周 (紧急订单1周)	• 海关编码:	854422100
• L/T	2 weeks	• HS code:	854422100

产品尺寸 Product dimension



推荐面板安装尺寸
Recommended Panel Mounting Dimensions

HONLIX

为电车提供创新连接解决方案

Innovative connectivity solutions for E-Vehicle

Honlix Inc.

Tel: +86-0512-57445295

Fax: +86-0512-57440096

E-mail: info@honlix.com

http: www.honlix.com

Zip code: 215 300

Add: No 570, Dewang Road, Zhangpu Town, Kunshan City, Jiangsu Province, China.