

深圳市惟兴科技有限公司

Shenzhen Weichat Technology Co.,Ltd.





COMPANY PROFILE

公司简介

深圳市惟兴科技有限公司成立于2016年，是一家集研发、生产、销售IP68防水连接器于一体的专业型企业。公司秉持品质第一，用户至上，以精立业的经营理念，持续发掘市场需求，技术创新，不断完善产品品质，打造更多更具市场竞争力的产品，服务用户。

Shenzhen Weichat Technology Co., Ltd established in 2016, is a professional enterprise integrating R&D, production and sales of IP68 waterproof connectors.

Adhering to the business philosophy of quality first, customer first, and establishing business with precision, Weichat continues to explore market demand, innovate technology, constantly improve product quality, create more competitive products and serve users.

公司目前主要产品有：多种IP68防水连接器、防水接头、防水接线盒、航空插头、三防灯专用产品等。公司已通过ISO9001质量管理体系认证，并取得了UL、TUV、SAA、CQC、CE、ROHS等多项国内外产品认证。产品广泛应用于照明灯饰、仪器仪表、IT通讯、航海等领域，远销多个国家和地区并取得国内外广大用户的认可。

Weichat's main products include: a variety of IP68 waterproof connectors, waterproof cable glands, waterproof junction boxes, aviation plugs, special products for three-proof lights, etc..

Weichat has passed ISO9001 quality management system certification, and obtained a number of domestic and international product certifications such as UL, TUV, SAA, CQC, CE, ROHS.

Our products are widely used in lighting, luminaires, instrumentation, IT communication, navigation and other fields, and have been exported to many countries and regions and have been recognized by majority of users at home and abroad.



MISSION 企业使命

让电气连接更安全便捷

Making electrical connections safer and more convenient.



CORE VALUES 核心价值观

企业以“主动、坦诚、学习、正面、高效、担当”作为核心价值观旨在打造一支专业、高效的团队，从而为市场创造优良的产品，为客户提供优质的服务。

Weichat's core values of "Initiative, Honesty, Learning, Positivity, Efficiency and Commitment" are aimed at creating a professional and efficient team to create excellent products for the market and provide quality services to our customers.



Qualifications & Patents

公司资质与专利



TUV



cUL



ISO:9001



CE



RoHS



SAA



Design Patents



Utility Model Patents

SAFETY CERTIFICATION

安规认证



TÜV是德国专为元器件产品定制的一个安全认证标志，在德国和欧洲得到广泛的接受。在整机认证的过程中，凡取得TÜV标志的元器件均可免检。有了TÜV标志，不但保证了产品的安全和质量因素，同时也提供了其他认证信息，如人体工学等。



UL是美国最权威的电子电器产品安全认证机构，具有世界级知名度。UL标准，几乎涉及到所有种类的产品，奠定了美国产品认证的基础。UL公司出版了500多种标准，其中70%被美国国家标准协会 (ANSI) 采纳为美国国家标准。

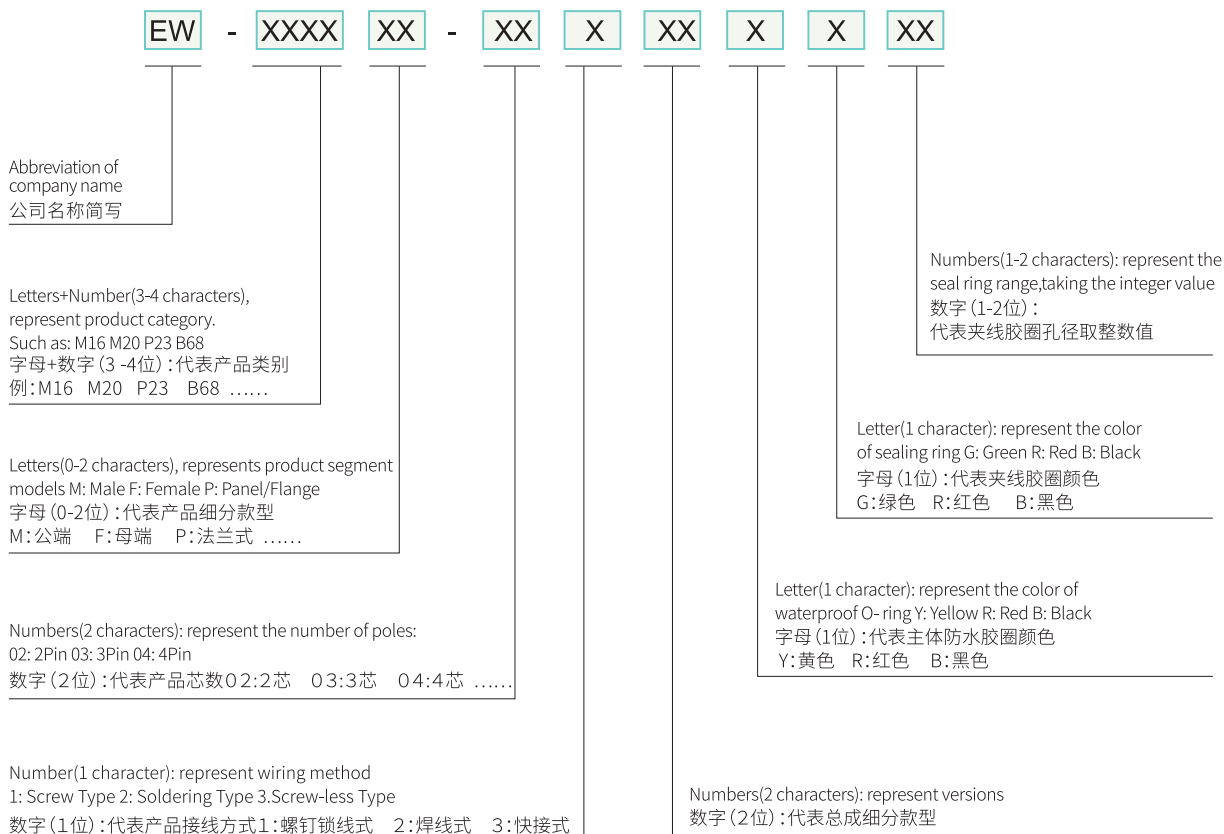


CQC是代表中国加入国际电工委员会电工产品合格测试与认证组织 (IECEE) 多边互认 (CB) 体系的国家认证机构 (NCB)，是加入国际认证联盟 (IQNet) 和国际有机农业运动联盟 (IFOAM) 的国家认证机构，CQC与国外诸多知名认证机构间的国际互认业务，以及广泛的国际交流，使CQC赢得了良好的国际形象。

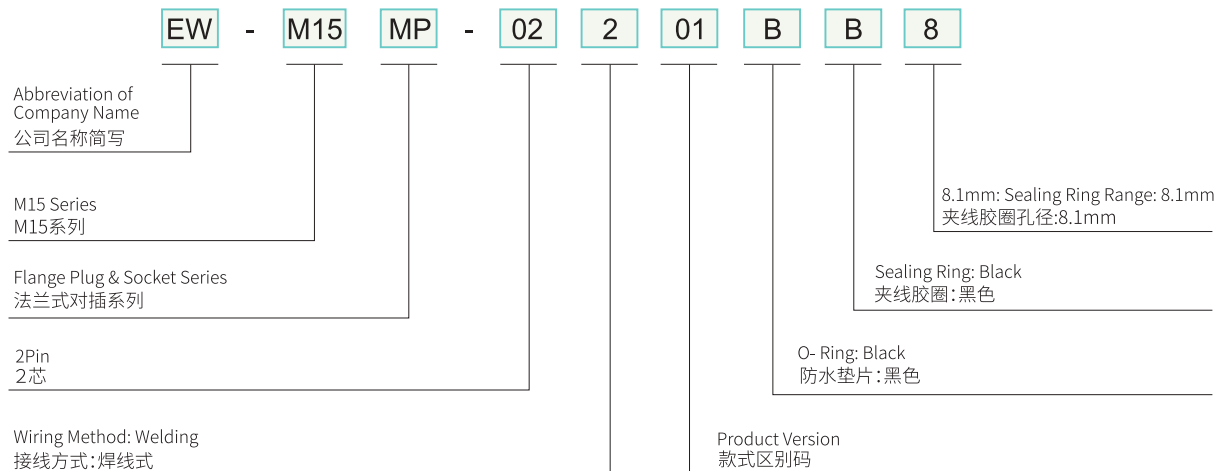
● ● ●
Application Field



■ 产品料号编码原则说明 Product Coding Illustration :



■ 例如 For Example :



快速接线系列 Screw-less Connector Series



公母对插系列 Male & Female Self-Locking Connector Series



面板系列 Panel Mount Connector Series



锁线系列 Screw Connector Series





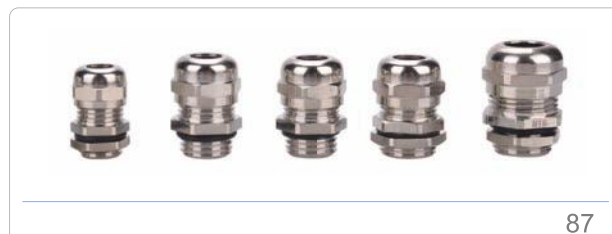
防水盒系列 Waterproof Junction Box Series



接线端子系列 Push Wire Connector Series



电缆接头系列 Cable Gland Series



硅胶零件

SILICONE PARTS

耐高温:硅橡胶在200°C时仍能保持一定的柔韧性、回弹性和表面硬度。

环保无毒:产品不含任何有毒有害成分,符合RoHS环保标准。

电气性能:硅橡胶具有优异的绝缘性能,耐电晕性和耐电弧性也非常好。

耐低温:硅橡胶在零下70~60°C时,仍具有较好的弹性。

耐候性:硅橡胶即使在紫外线长期照射下,其物理性能也仅有微弱变化。

耐油及化学试剂性:硅橡胶具有良好的耐油、耐溶剂性能

High temperature resistance:

Silicone rubber can still maintain a certain degree of flexibility, resilience and surface hardness at 200 °C.

Environmentally and non-toxic:

The product does not contain any toxic and harmful ingredients and meets the RoHS environmental protection standard.

Electrical properties:

Silicone rubber has excellent insulating properties, corona resistance and arc resistance are also very good.

Low temperature resistance:

Silicone rubber still has good elasticity at minus 70 to 60 °C .

Weather resistance:

The physical properties of silicone rubber only change slightly even under long-term UV irradiation.

Oil and chemical resistance:

silicone rubber has good oil and solvent resistance





夹线胶圈 Sealing Ring

绿色Green、黑色Black、红色Red

内孔直径 Inner Diameter (mm)

单孔系列 Single hole series	多孔系列 Porous series
Φ4.5	Φ3.0X2
Φ6.5	Φ4.6X2
Φ8.5	Φ4.3X3
Φ11.5	Φ6.5X4
Φ14	Φ8.0X3
Φ18.2	Φ8.5X2
.....	

防水垫片 O-Ring

黄色、红色、黑色
Yellow, Red, Black



防水帽 Protective cover



对插系列
Male And Female
Self-locking Series

面板系列
Panel Series

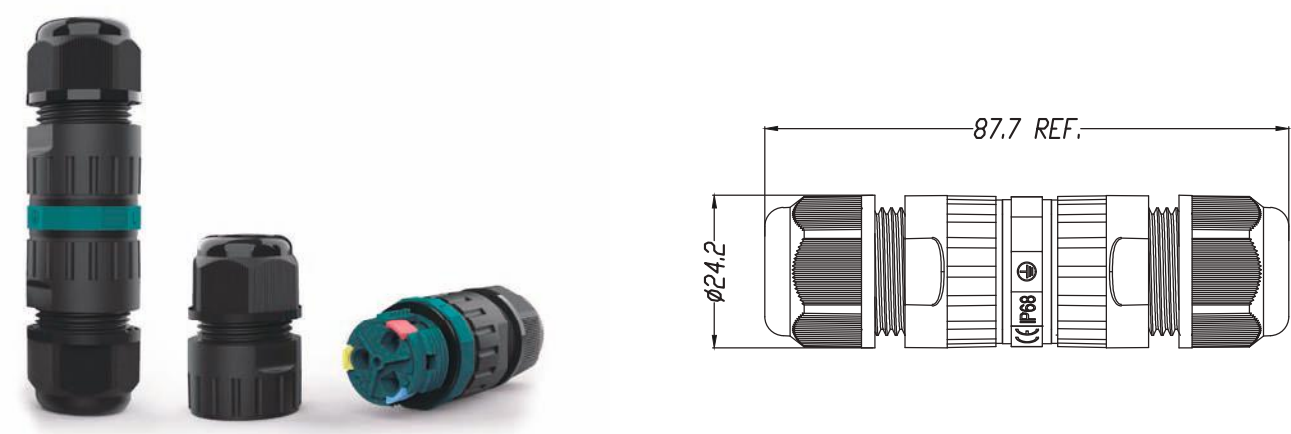
法兰系列
Flange Series



速接线系列

Screw-less Connector Series





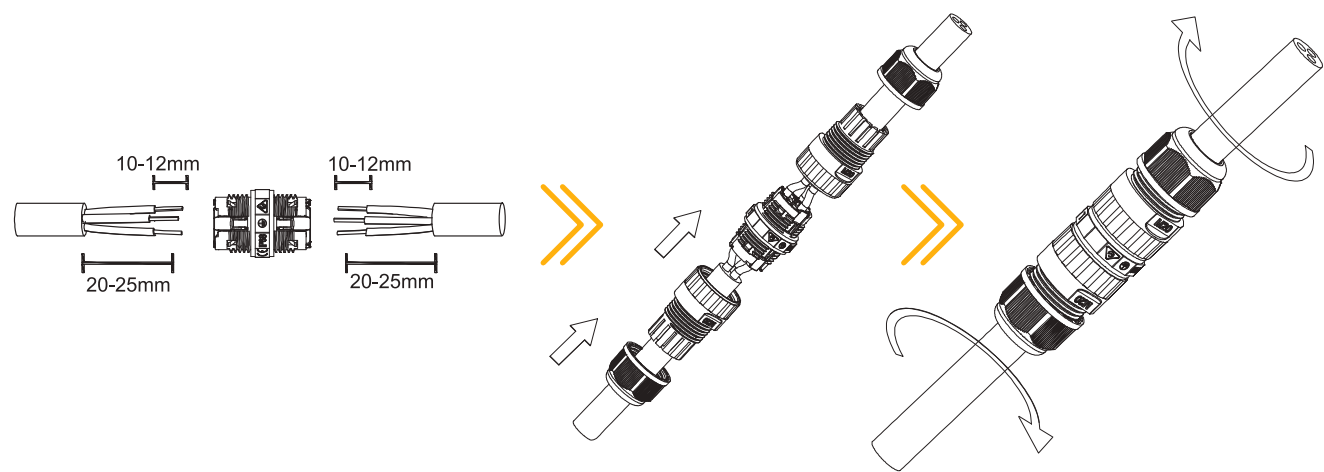
产品参数 Specifications

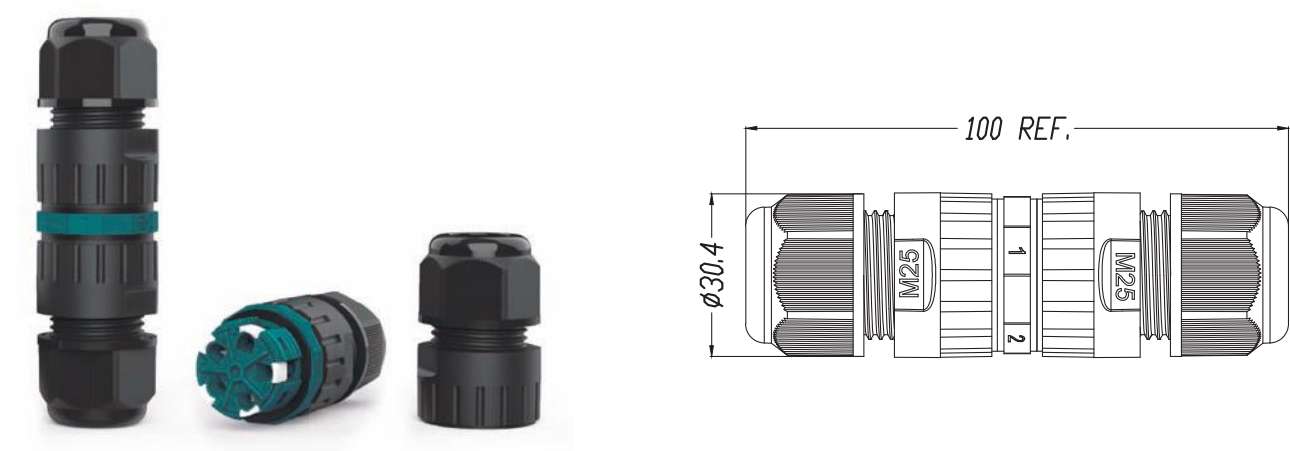
芯数 Number of Poles	2/3Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	16A
接线范围 Wire Section	0.5-2.5mm ²
外线直径 Outer Cable Diameter	5-9mm, 9-12mm
环境温度 Temperature Range	-40°C-+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-P20-02301
3Pin	EW-P20-03301

安装说明 Installation Instruction





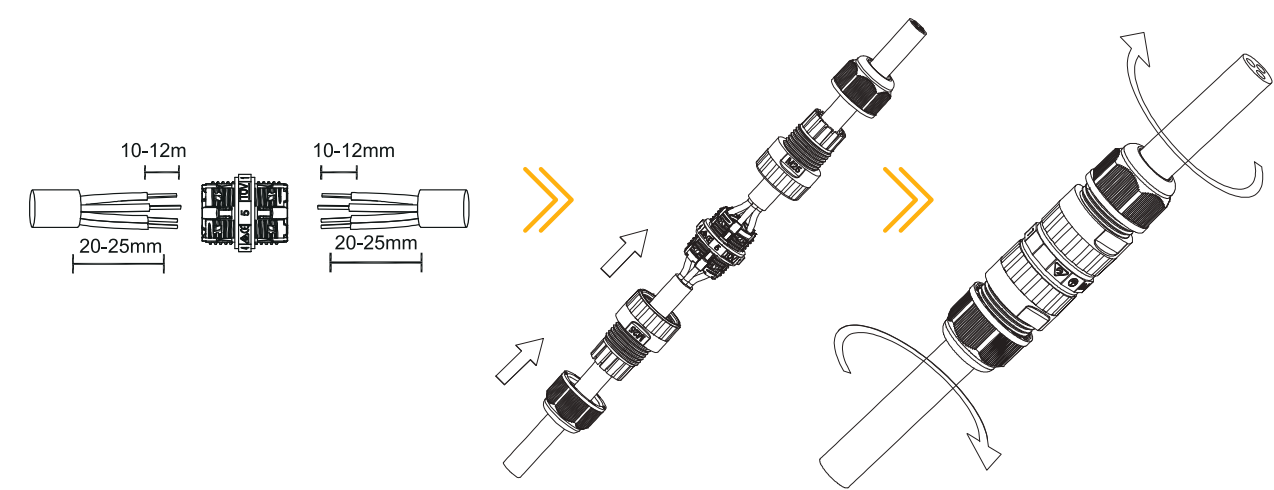
产品参数 Specifications

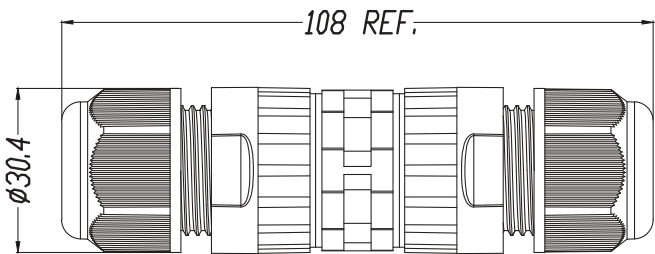
芯数 Number of Poles	4/5Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	16A
接线范围 Wire Section	0.5 -2.5mm ²
外线直径 Outer Cable Diameter	5-9mm, 9-12mm, 10-14mm
环境温度 Temperature Range	-40°C-+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
4Pin	EW-P25-04301
5Pin	EW-P25-05301

安装说明 Installation Instruction





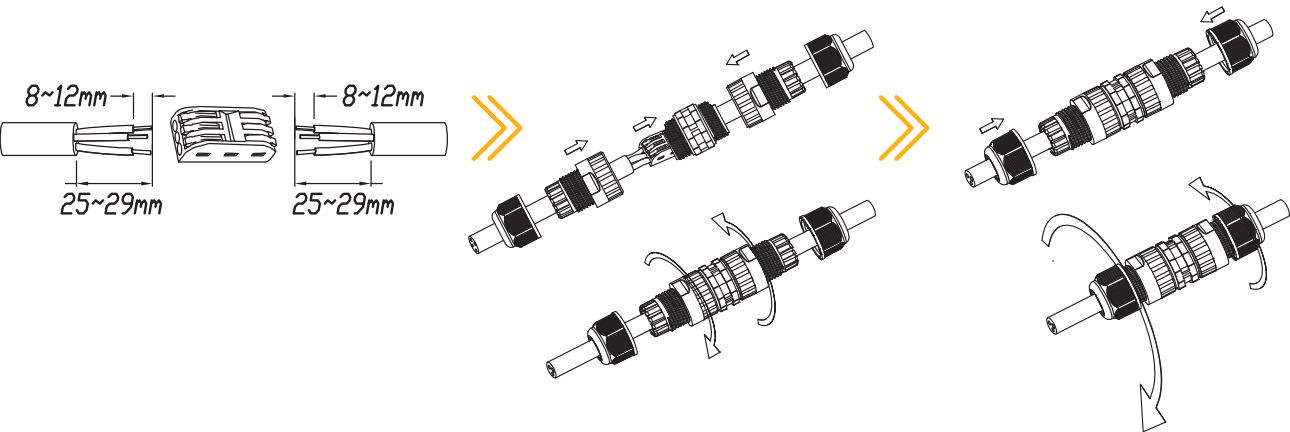
产品参数 Specifications

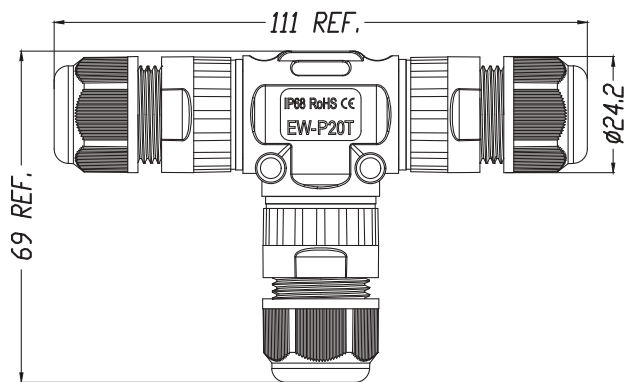
芯数 Number of Poles	2/3Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	24A
接线范围 Wire Section	0.5-2.5mm ²
外线直径 Outer Cable Diameter	5-9mm, 9-12mm, 10-14mm
环境温度 Temperature Range	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M25B-02301
3Pin	EW-M25B-03301

安装说明 Installation Instruction





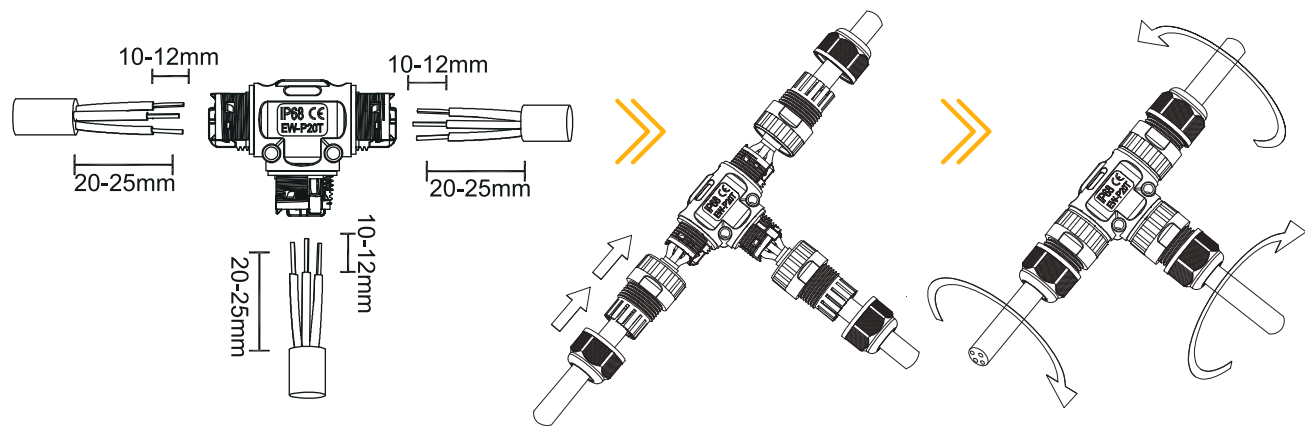
产品参数 Specifications

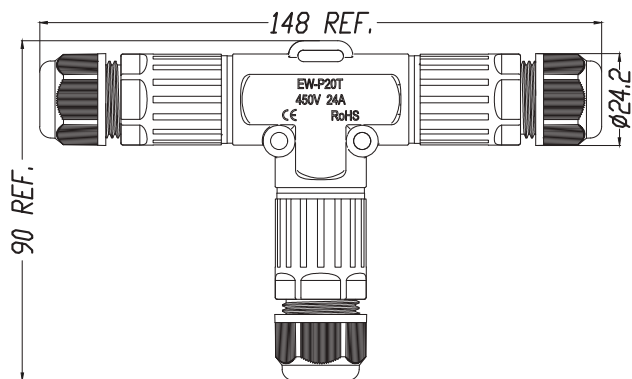
芯数 Number of Poles	2/3Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	16A
接线范围 Wire Section	0.5-2.5mm ²
外线直径 Outer Cable Diameter	5-9mm, 9-12mm
环境温度 Temperature Range	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-P20T-02302
3Pin	EW-P20T-03302

安装说明 Installation Instruction





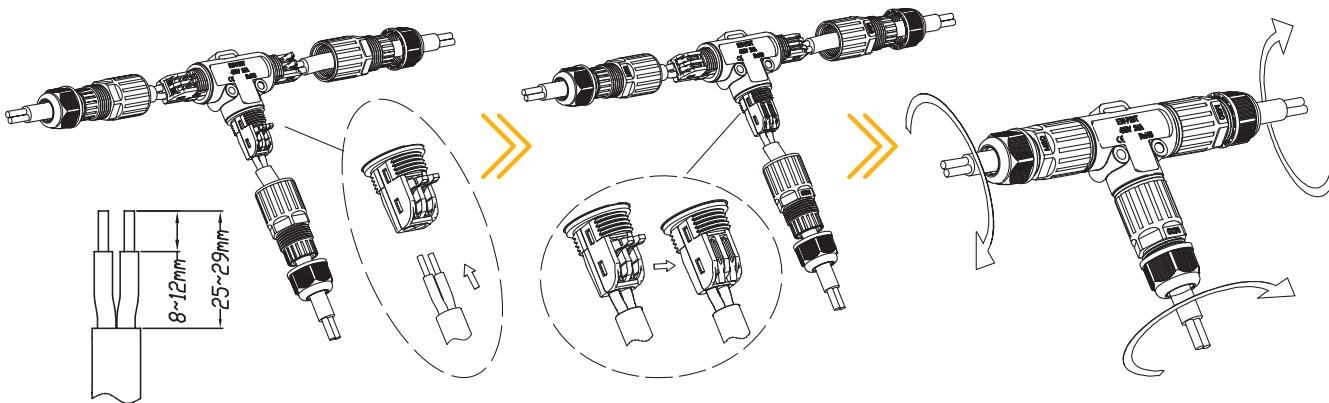
产品参数 Specifications

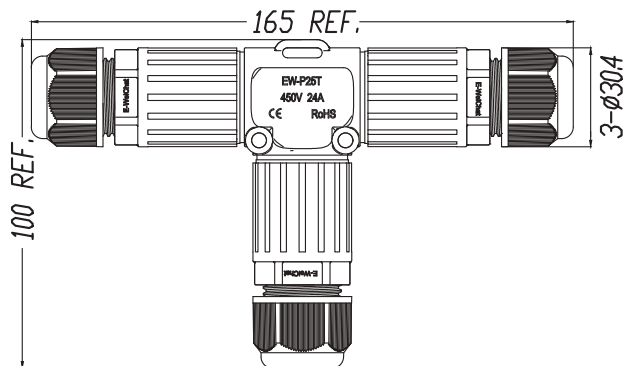
芯数 Number of Poles	2Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	24A
接线范围 Wire Section	0.5-2.5mm ²
外线直径 Outer Cable Diameter	5-9mm, 9-12mm
环境温度 Temperature Range	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-P20T-02301

安装说明 Installation Instruction





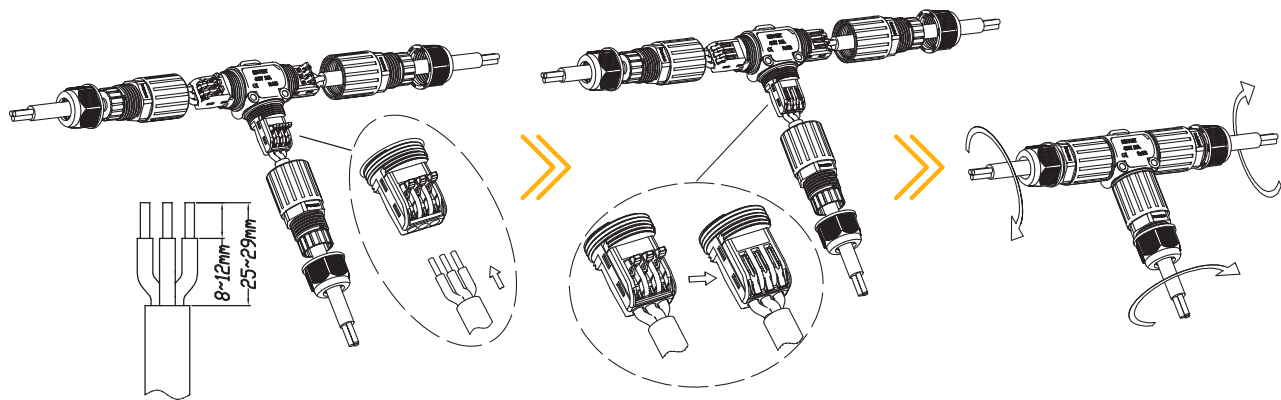
产品参数 Specifications

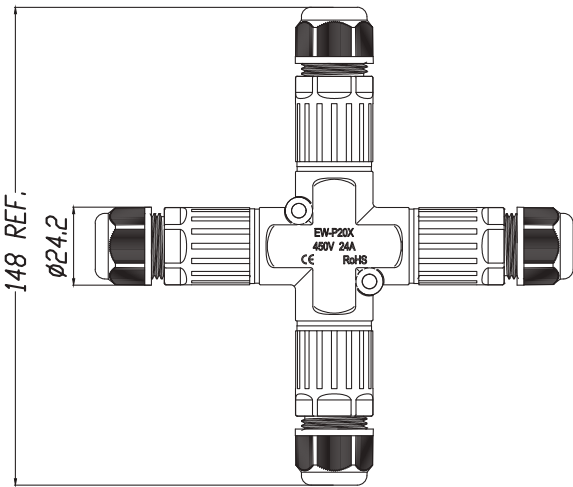
芯数 Number of Poles	3Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	24A
接线范围 Wire Section	0.5-2.5mm ²
外线直径 Outer Cable Diameter	5-9mm, 9-12mm, 10-14mm
环境温度 Temperature Range	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
3Pin	EW-P25T-03301

安装说明 Installation Instruction





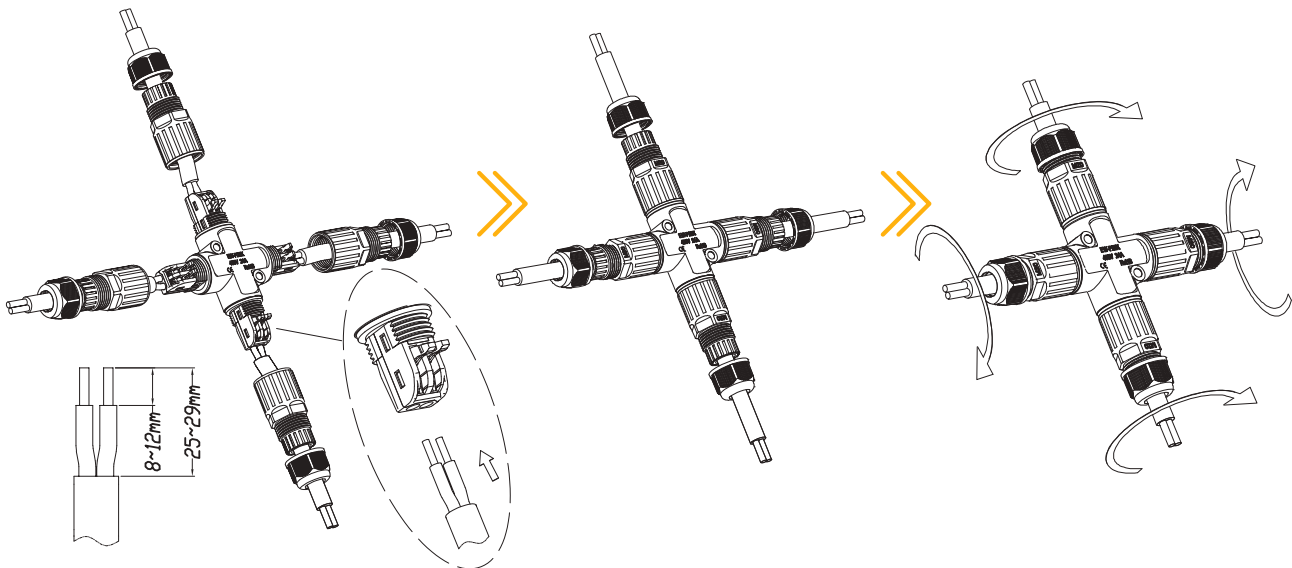
产品参数 Specifications

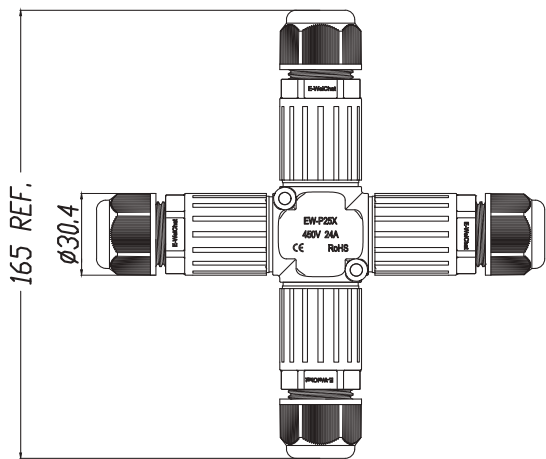
芯数 Number of Poles	2Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	24A
接线范围 Wire Section	0.5-2.5mm ²
外线直径 Outer Cable Diameter	5-9mm, 9-12mm
环境温度 Temperature Range	-40℃~+105℃
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-P20X-02301

安装说明 Installation Instruction





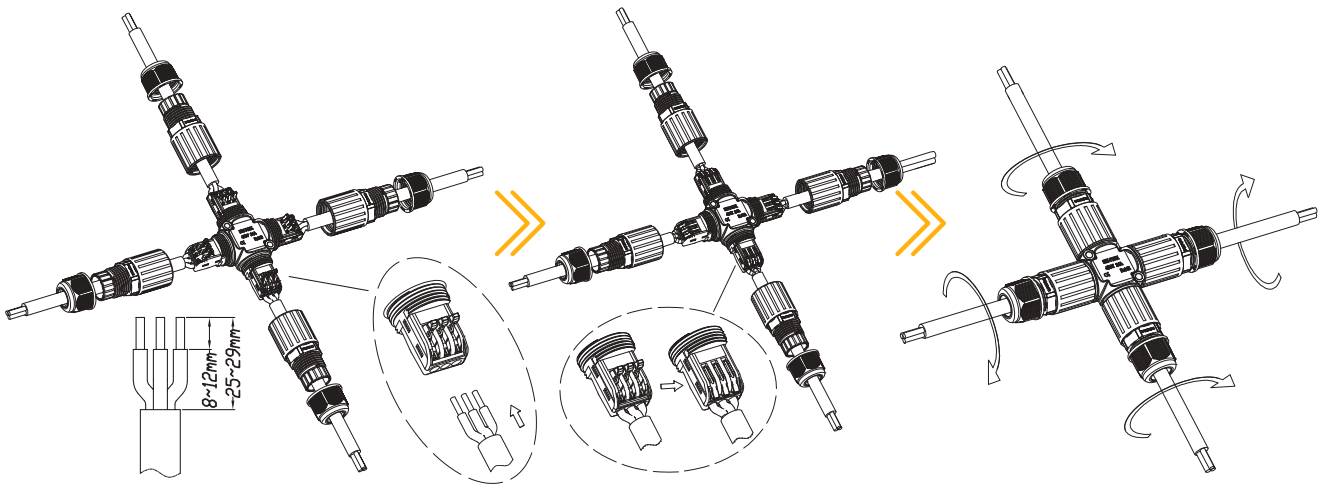
产品参数 Specifications

芯数 Number of Poles	3Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	24A
接线范围 Wire Section	0.5-2.5mm ²
外线直径 Outer Cable Diameter	5-9mm, 9-12mm, 10-14mm
环境温度 Temperature Range	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
3Pin	EW-P25X-03301

安装说明 Installation Instruction





Screw-less Connector Series 快速接线系列

产品参数 Specifications

接口类型 Interface Type	数据通讯 Data Communication
连接方式 Connection Method	直插 Inline
特性 Characteristic	网络防水防潮 Network Waterproof
线材匹配 Wire Matching	24AWG
线材外径 Wire Outer Diameter	MAX6.5mm
环境温度 Temperature Rating	-40°C-+105°C
防水等级 IP Code	IP68
面板厚度 Panel Thickness	MAX10mm
可插拔次数 Mating Cycle	500次 Times

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
8Pin	EW-RJ45-08301



产品参数 Specifications

接口类型 Interface Type	数据通讯 Data Communication
连接方式 Connection Method	直插 Inline
特性 Characteristic	网络防水防潮 Network Waterproof
线材匹配 Wire Matching	24AWG
线材外径 Wire Outer Diameter	MAX6.5mm
环境温度 Temperature Rating	-40°C-+105°C
防水等级 IP Code	IP68
面板厚度 Panel Thickness	MAX10mm
可插拔次数 Mating Cycle	500次 Times

产品料号 Part No

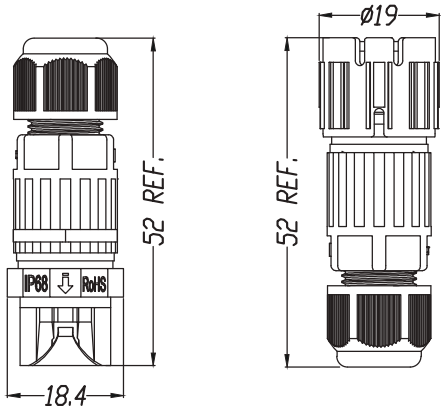
Pin位分布 Number of Poles	料号 Part No.
8Pin	EW-RJ45-08302



公母对插系列

Male & Female Connector Series





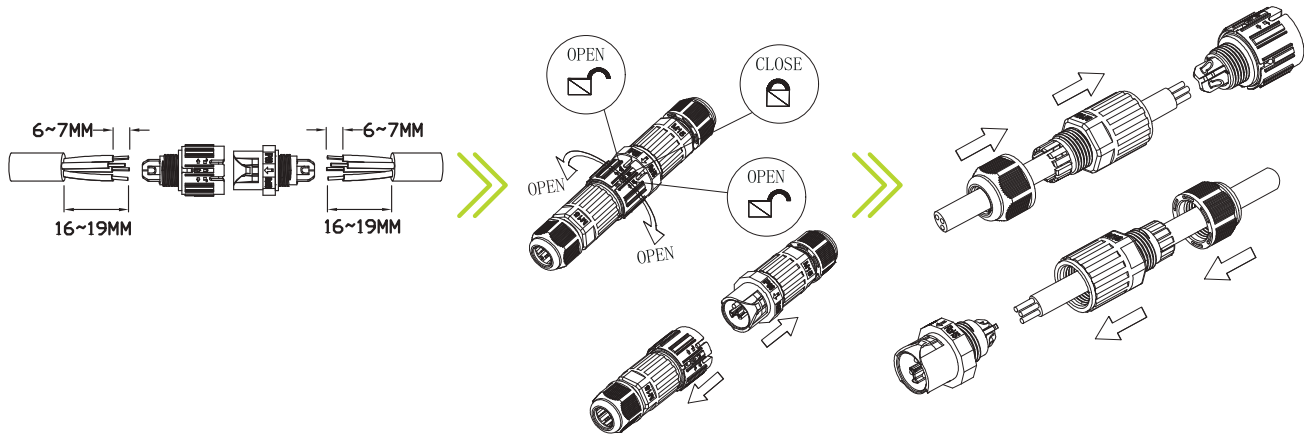
产品参数 Specifications

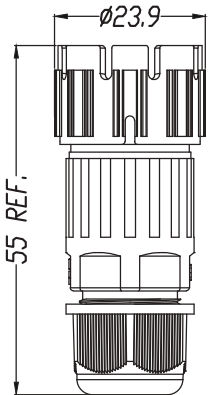
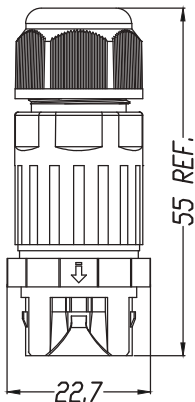
芯数 Number of Poles	 2Pin	 3Pin	 4Pin
额定电压 Rated Voltage	450V	450V	450V
额定电流 Rated Current	10A	10A	10A
接线范围 Wire Section	0.5-1.5mm ²		
外线直径 Outer Cable Diameter	2.5-4.5mm,3.5-7mm		
可插拔次数 Mating Cycle	1500 Mating Cycles		
环境温度 Temperature Range	-40℃~+105℃		
防水等级 IP Code	IP68		
外壳材质 Housing Materials	PA66		
端子材质 Contact/Terminal Material	铜合金 Copper Alloy		

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M15MF-02201
3Pin	EW-M15MF-03201
4Pin	EW-M15MF-04201
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction





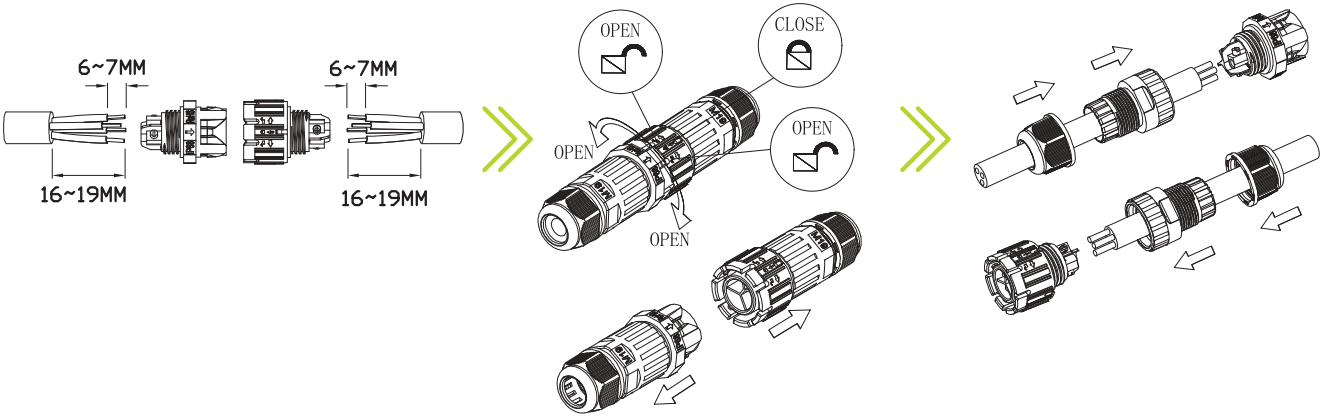
产品参数 Specifications

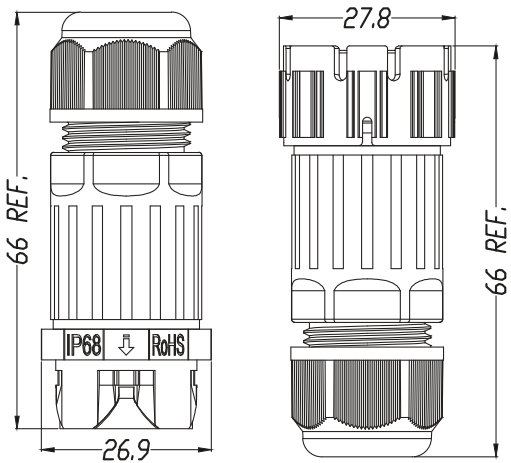
芯数 Number of Poles	 2Pin	 3Pin	 4Pin	 5Pin
额定电压 Rated Voltage	450V	450V	450V	450V
额定电流 Rated Current	20A	20A	16A	16A
接线范围 Wire Section	0.5-2.5mm ²		0.5-1.5mm ²	
外线直径 Outer Cable Diameter	3.5-7mm,5-8mm,7-10mm			
可插拔次数 Mating Cycle	1500 Mating Cycles			
环境温度 Temperature Range	-40℃-+105℃			
防水等级 IP Code	IP68			
外壳材质 Housing Materials	PA66			
端子材质 Contact/Terminal Material	铜合金 Copper Alloy			

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M19MF-02X01
3Pin	EW-M19MF-03X01
4Pin	EW-M19MF-04X01
5Pin	EW-M19MF-05X01
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction





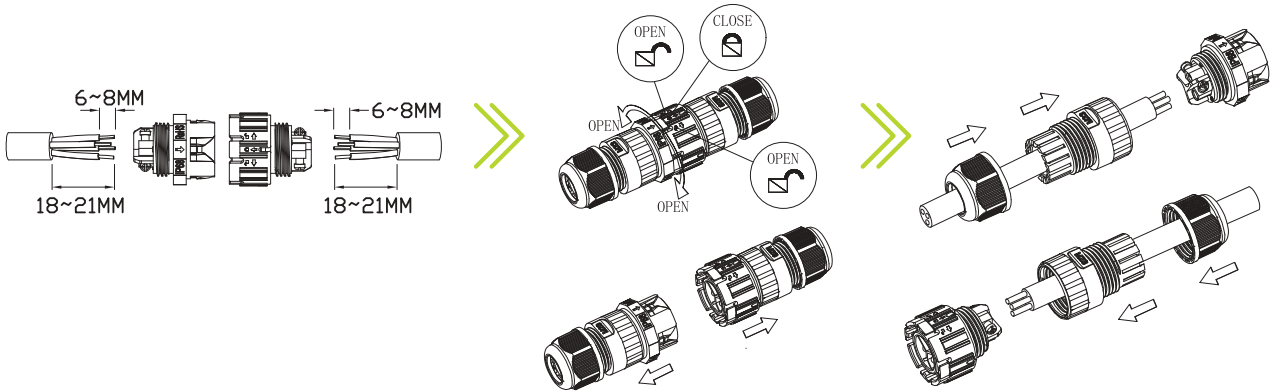
产品参数 Specifications

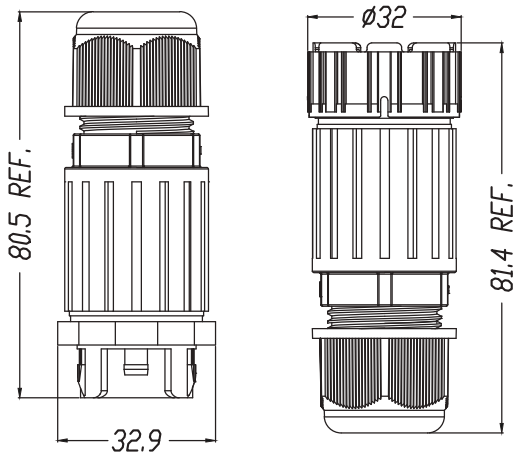
芯数 Number of Poles	 2Pin	 3Pin	 4Pin	 5Pin
额定电压 Rated Voltage	450V	450V	450V	450V
额定电流 Rated Current	30A	30A	15A	15A
接线范围 Wire Section	0.5-4.0mm ²		0.5-2.5mm ²	
外线直径 Outer Cable Diameter	5-9mm,9-12mm			
可插拨次数 Mating Cycle	1500 Mating Cycles			
环境温度 Temperature Range	-40°C-+105°C			
防水等级 IP Code	IP68			
外壳材质 Housing Materials	PA66			
端子材质 Contact/Terminal Material	铜合金 Copper Alloy			

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M23MF-02X01
3Pin	EW-M23MF-03X01
4Pin	EW-M23MF-04X01
5Pin	EW-M23MF-05X01
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction





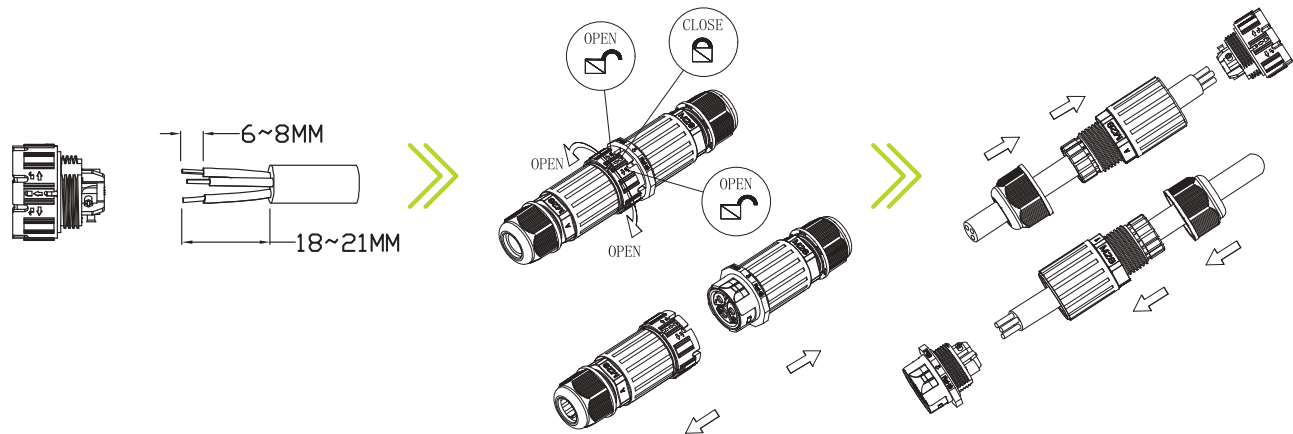
产品参数 Specifications

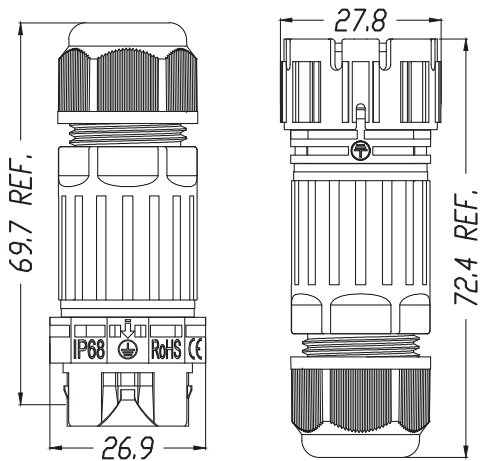
芯数 Number of Poles	 2Pin	 3Pin	 4Pin	 5Pin	 6Pin
额定电压 Rated Voltage	450V	450V	450V	450V	450V
额定电流 Rated Current	50A	50A	50A	20A	20A
接线范围 Wire Section	0.5-6.0mm ²			0.5-2.5mm ²	
外线直径 Outer Cable Diameter	5-9 mm,9-12 mm,10-14 mm				
可插拔次数 Mating Cycle	1500 Mating Cycles				
环境温度 Temperature Range	-40℃-+105℃				
防水等级 IP Code	IP68				
外壳材质 Housing Materials	PA66				
端子材质 Contact/Terminal Material	铜合金 Copper Alloy				

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M28MF-02X01
3Pin	EW-M28MF-03X01
4Pin	EW-M28MF-04X01
5Pin	EW-M28MF-05X01
6Pin	EW-M28MF-06X01
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction





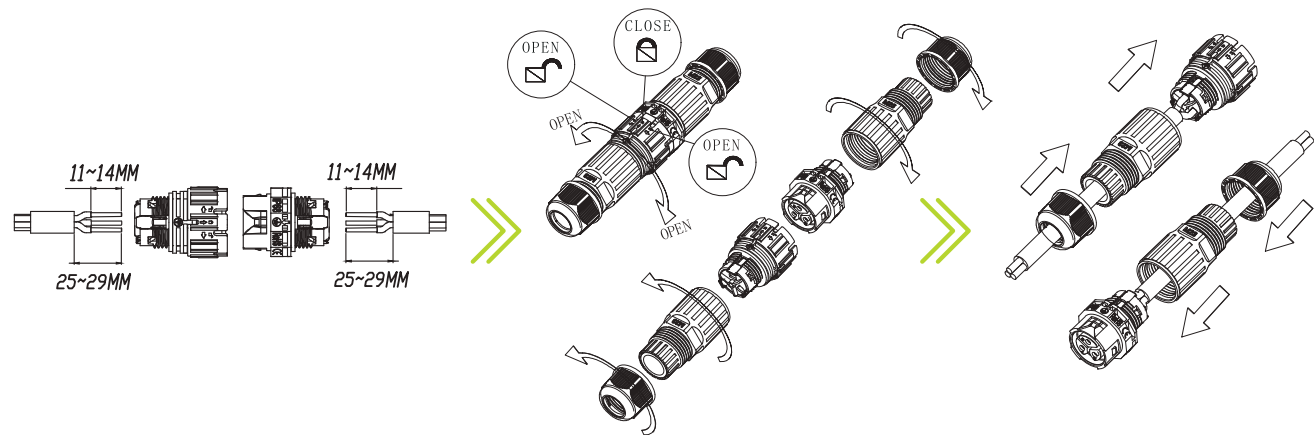
产品参数 Specifications

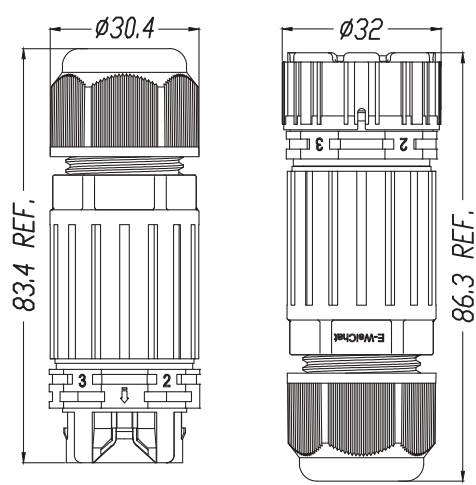
芯数 Number of Poles	 2Pin	 3Pin
额定电压 Rated Voltage	450V	450V
额定电流 Rated Current	16A	16A
接线范围 Wire Section	0.5-2.5mm ²	
外线直径 Outer Cable Diameter	5-9mm,9-12mm	
可插拔次数 Mating Cycle	1500 Mating Cycles	
环境温度 Temperature Range	-40°C~+105°C	
防水等级 IP Code	IP68	
外壳材质 Housing Materials	PA66	
端子材质 Contact/Terminal Material	铜合金 Copper Alloy	

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-P23MF-02301
3Pin	EW-P23MF-03301
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction





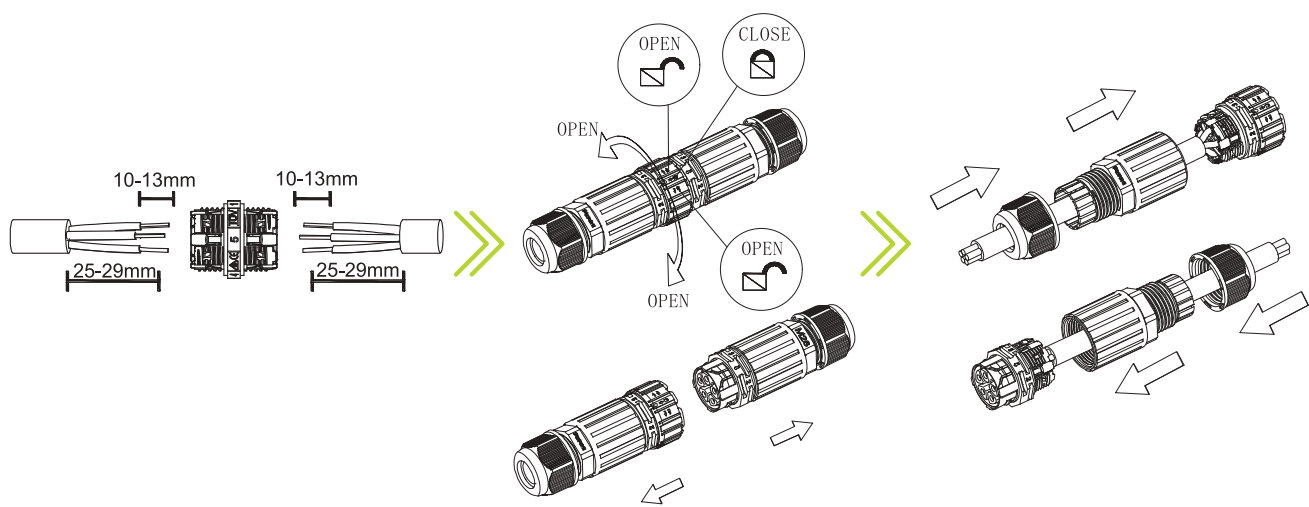
产品参数 Specifications

芯数 Number of Poles	 4Pin	 5Pin
额定电压 Rated Voltage	450V	450V
额定电流 Rated Current	16A	16A
接线范围 Wire Section	0.5-2.5mm ²	
外线直径 Outer Cable Diameter	5-9mm, 9-12mm, 10-14mm	
可插拔次数 Mating Cycle	1500 Mating Cycles	
环境温度 Temperature Range	-40°C~+105°C	
防水等级 IP Code	IP68	
外壳材质 Housing Materials	PA66	
端子材质 Contact/Terminal Material	铜合金 Copper Alloy	

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
4Pin	EW-P25MF-04301
5Pin	EW-P25MF-05301
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction

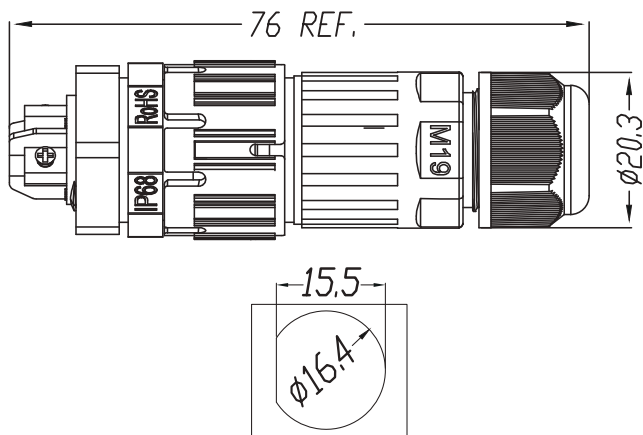




面板系列

Panel Mount Connector Series





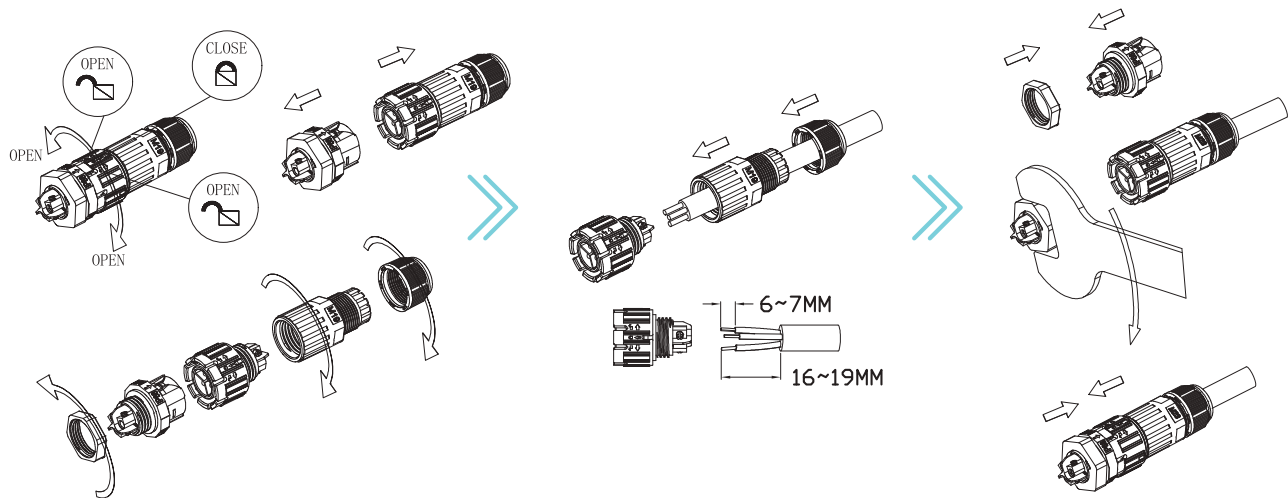
产品参数 Specifications

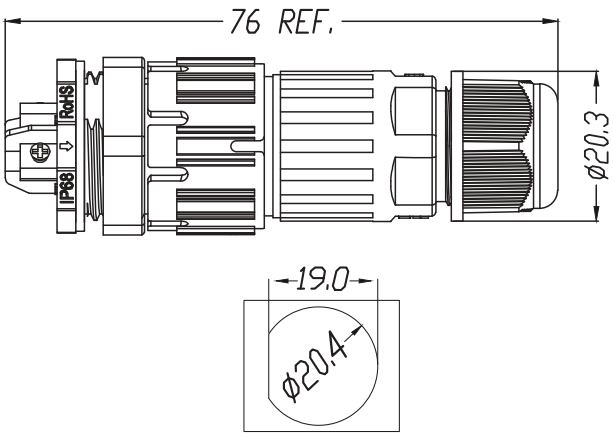
芯数 Number of Poles	 2Pin	 3Pin	 4Pin	 5Pin
额定电压 Rated Voltage	450V	450V	450V	450V
额定电流 Rated Current	20A	20A	15A	15A
接线范围 Wire Section	0.5-2.5mm ²		0.5-1.5mm ²	
外线直径 Outer Cable Diameter	3.5-7mm,5-8mm,7-10mm			
可插拔次数 Mating Cycle	1500 Mating Cycles			
环境温度 Temperature Range	-40℃~+105℃			
防水等级 IP Code	IP68			
外壳材质 Housing Materials	PA66			
端子材质 Contact/Terminal Material	铜合金 Copper Alloy			

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M19MP-02X02
3Pin	EW-M19MP-03X02
4Pin	EW-M19MP-04X02
5Pin	EW-M19MP-05X02
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction





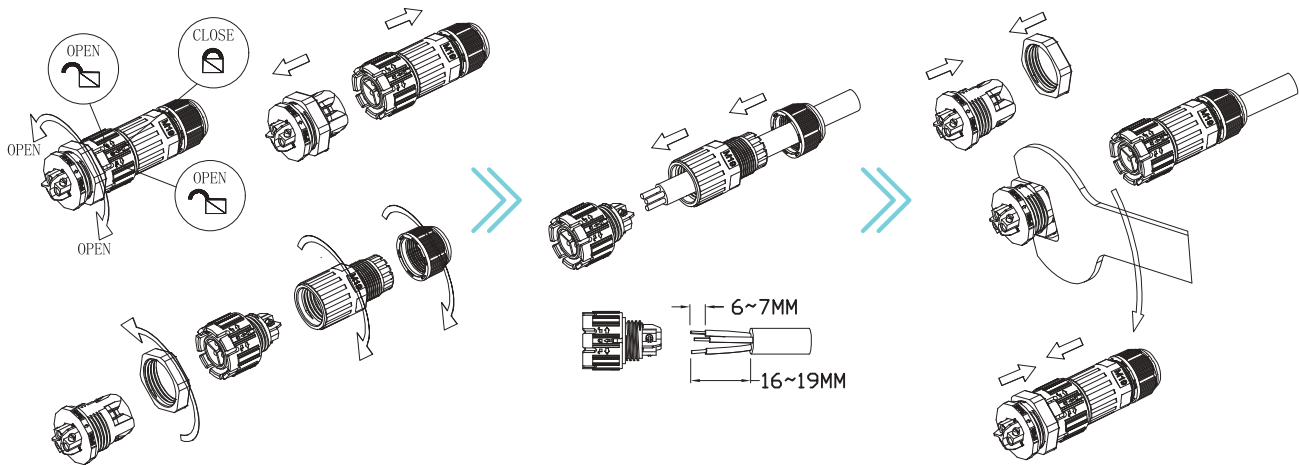
产品参数 Specifications

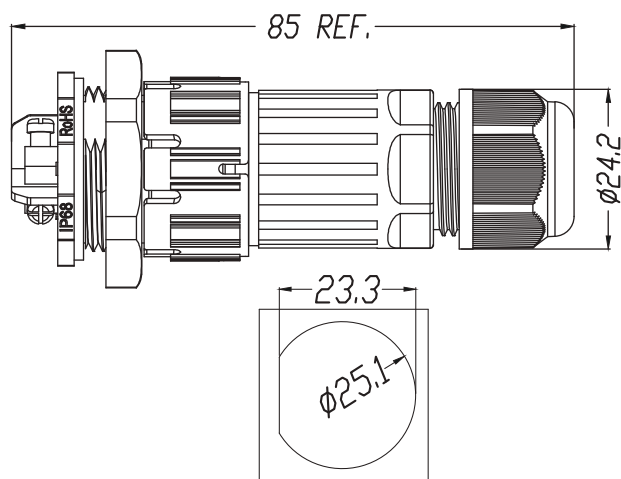
芯数 Number of Poles	 2Pin	 3Pin	 4Pin	 5Pin		
额定电压 Rated Voltage	450V	450V	450V	450V		
额定电流 Rated Current	20A	20A	15A	15A		
接线范围 Wire Section	0.5-2.5mm ²		0.5-1.5mm ²			
外线直径 Outer Cable Diameter	3.5-7mm,5-8mm,7-10mm					
可插拨次数 Mating Cycle	1500 Mating Cycles					
环境温度 Temperature Range	-40℃~+105℃					
防水等级 IP Code	IP68					
外壳材质 Housing Materials	PA66					
端子材质 Contact/Terminal Material	铜合金 Copper Alloy					

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M19MP-02X01
3Pin	EW-M19MP-03X01
4Pin	EW-M19MP-04X01
5Pin	EW-M19MP-05X01
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction





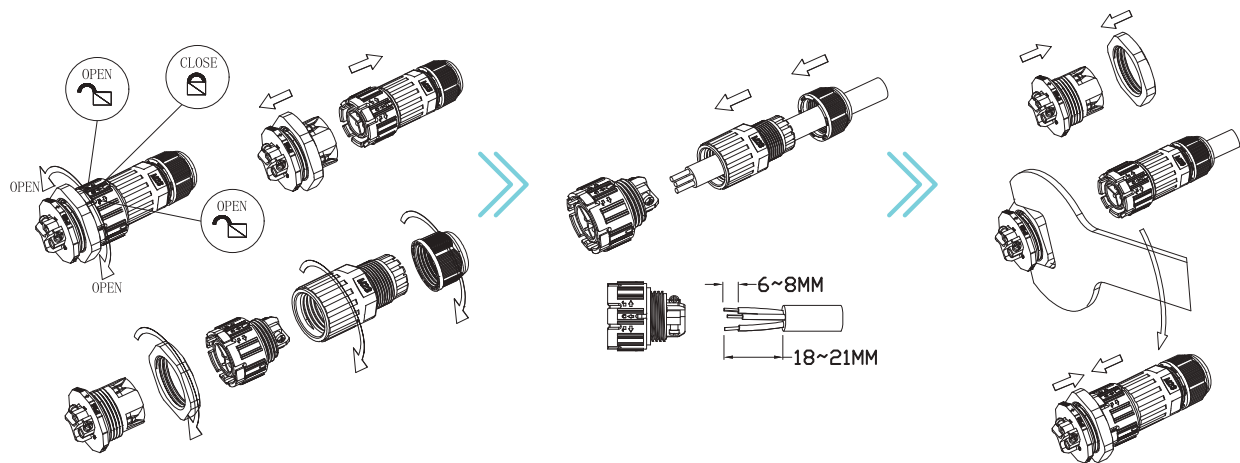
产品参数 Specifications

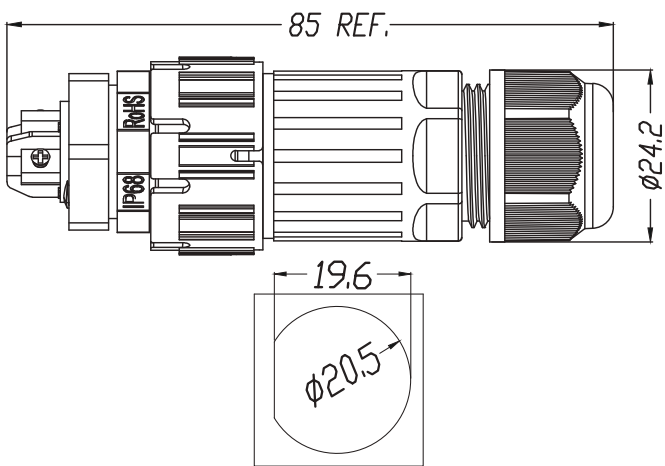
芯数 Number of Poles	 2Pin	 3Pin	 4Pin	 5Pin
额定电压 Rated Voltage	450V	450V	450V	450V
额定电流 Rated Current	30A	30A	15A	15A
接线范围 Wire Section	0.5-4.0mm ²		0.5-2.5mm ²	
外线直径 Outer Cable Diameter	5-9mm,9-12mm			
可插拔次数 Mating Cycle	1500 Mating Cycles			
环境温度 Temperature Range	-40°C-+105°C			
防水等级 IP Code	IP68			
外壳材质 Housing Materials	PA66			
端子材质 Contact/Terminal Material	铜合金 Copper Alloy			

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M23MP-02X01
3Pin	EW-M23MP-03X01
4Pin	EW-M23MP-04X01
5Pin	EW-M23MP-05X01
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction





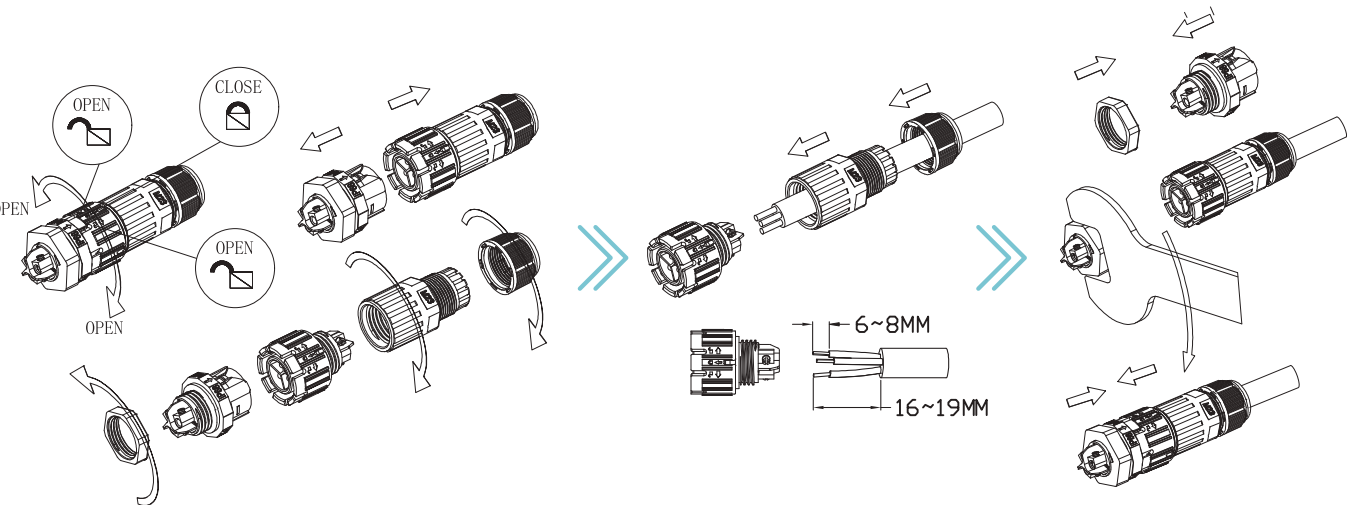
产品参数 Specifications

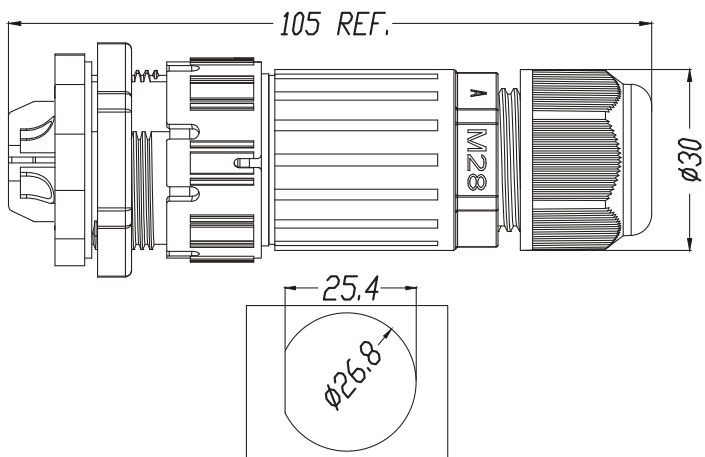
芯数 Number of Poles	 2Pin	 3Pin	 4Pin	 5Pin
额定电压 Rated Voltage	450V	450V	450V	450V
额定电流 Rated Current	30A	30A	15A	15A
接线范围 Wire Section	0.5-4.0mm ²		0.5-2.5mm ²	
外线直径 Outer Cable Diameter	5-9mm,9-12mm			
可插拔次数 Mating Cycle	1500 Mating Cycles			
环境温度 Temperature Range	-40°C-+105°C			
防水等级 IP Code	IP68			
外壳材质 Housing Materials	PA66			
端子材质 Contact/Terminal Material	铜合金 Copper Alloy			

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M23MP-02X02
3Pin	EW-M23MP-03X02
4Pin	EW-M23MP-04X02
5Pin	EW-M23MP-05X02
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction





产品参数 Specifications

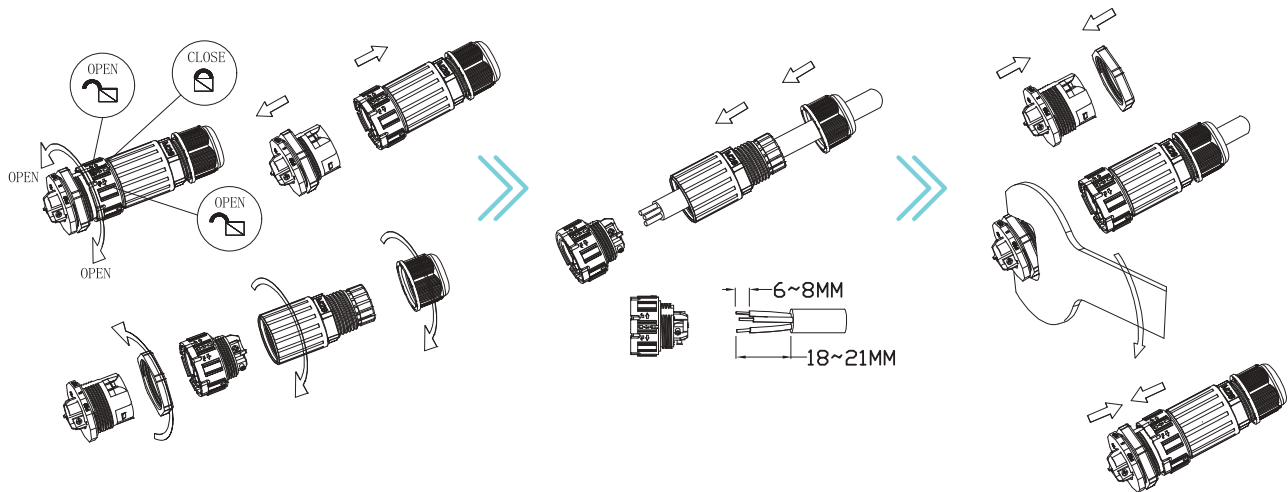
芯数 Number of Poles	 2Pin	 3Pin	 4Pin	 5Pin	 6Pin
额定电压 Rated Voltage	450V	450V	450V	450V	450V
额定电流 Rated Current	50A	50A	50A	20A	20A
接线范围 Wire Section	0.5-6.0mm ²			0.5-2.5mm ²	
外线直径 Outer Cable Diameter	5-9 mm,9-12 mm,10-14 mm				
可插拨次数 Mating Cycle	1500 Mating Cycles				
环境温度 Temperature Range	-40℃~+105℃				
防水等级 IP Code	IP68				
外壳材质 Housing Materials	PA66				
端子材质 Contact/Terminal Material	铜合金 Copper Alloy				

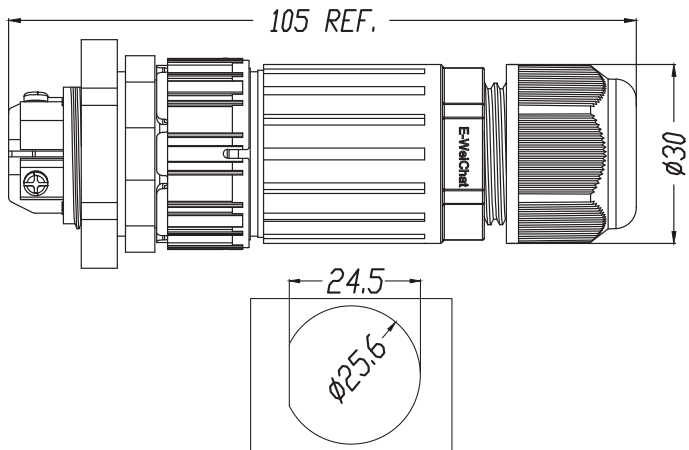
产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M28MP-02X01
3Pin	EW-M28MP-03X01
4Pin	EW-M28MP-04X01
5Pin	EW-M28MP-05X01
6Pin	EW-M28MP-05X01

此产品芯数接受定制 The number of poles can be customized

安装说明 Installation Instruction





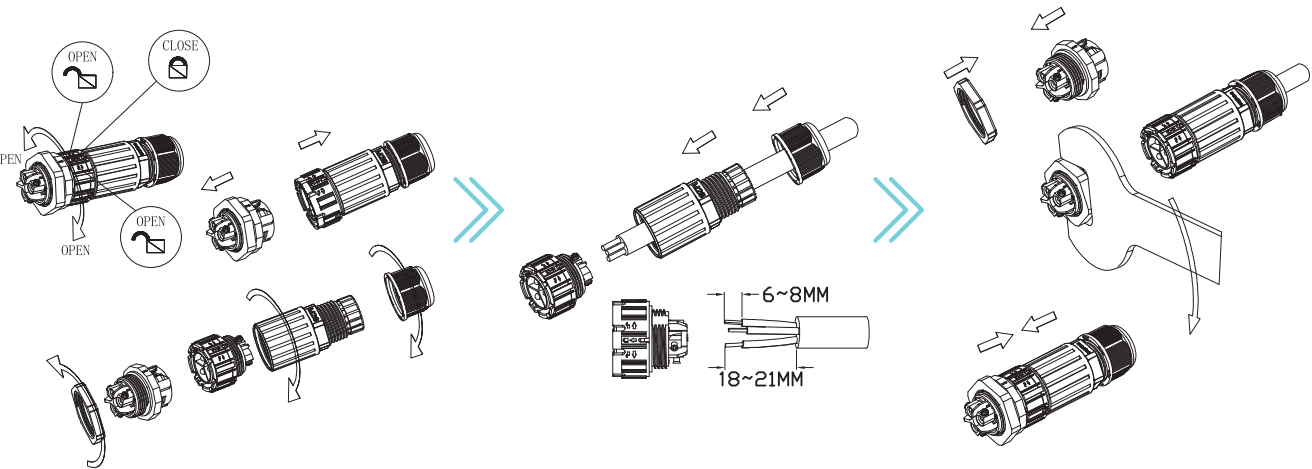
产品参数 Specifications

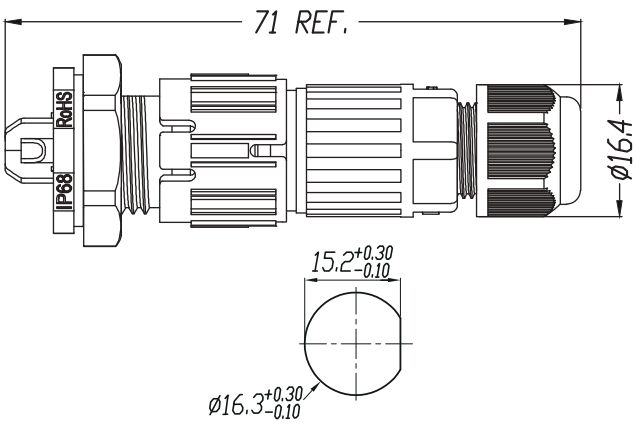
芯数 Number of Poles	 2Pin	 3Pin	 4Pin	 5Pin	 6Pin
额定电压 Rated Voltage	450V	450V	450V	450V	450V
额定电流 Rated Current	50A	50A	50A	20A	20A
接线范围 Wire Section	0.5-6.0mm ²			0.5-2.5mm ²	
外线直径 Outer Cable Diameter	5-9 mm,9-12 mm,10-14 mm				
可插拨次数 Mating Cycle	1500 Mating Cycles				
环境温度 Temperature Range	-40°C~+105°C				
防水等级 IP Code	IP68				
外壳材质 Housing Materials	PA66				
端子材质 Contact/Terminal Material	铜合金 Copper Alloy				

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M28MP-02X02
3Pin	EW-M28MP-03X02
4Pin	EW-M28MP-04X02
5Pin	EW-M28MP-05X02
6Pin	EW-M28MP-06X02
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction





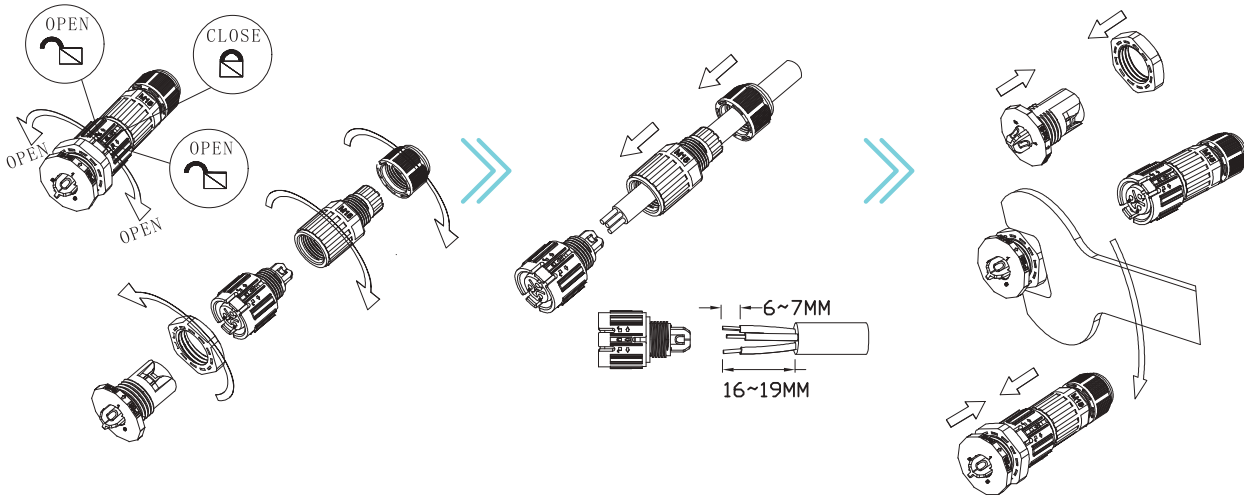
产品参数 Specifications

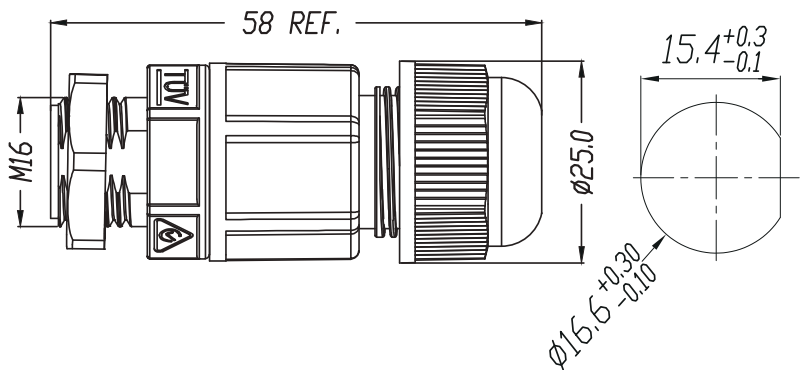
芯数 Number of Poles	 2Pin	 3Pin	 4Pin
额定电压 Rated Voltage	300V	300V	300V
额定电流 Rated Current	10A	10A	10A
接线范围 Wire Section	0.5-0.15mm ²		
外线直径 Outer Cable Diameter	2.5-4.5mm, 3.5-7mm		
可插拔次数 Mating Cycle	1500 Mating Cycles		
环境温度 Temperature Range	-40°C~+105°C		
防水等级 IP Code	IP68		
外壳材质 Housing Materials	PA66		
端子材质 Contact/Terminal Material	铜合金 Copper Alloy		

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M15MP-02201
3Pin	EW-M15MP-03201
4Pin	EW-M15MP-04201
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction





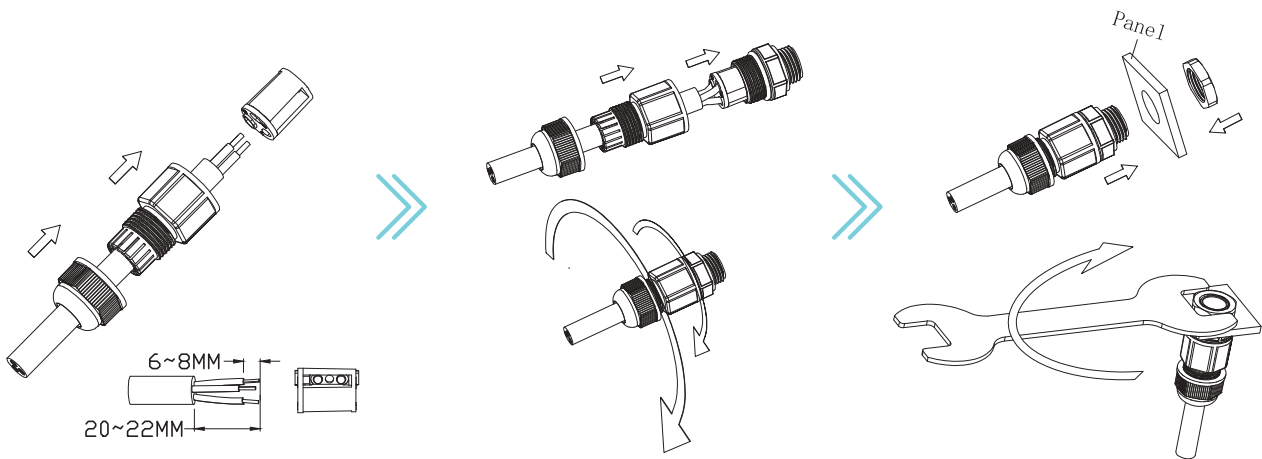
产品参数 Specifications

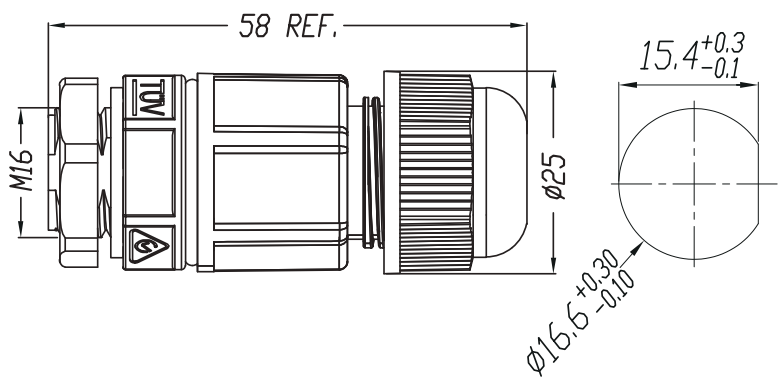
芯数 Number of Poles	2/3Pin
额定电压 Rated Voltage	400V
额定电流 Rated Current	24A
接线范围 Wire Section	0.5-2.5mm ²
外线直径 Outer Cable Diameter	3.5-7mm, 7-10mm
环境温度 Temperature Range	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-L02-02101
3Pin	EW-L03-03101

安装说明 Installation Instruction





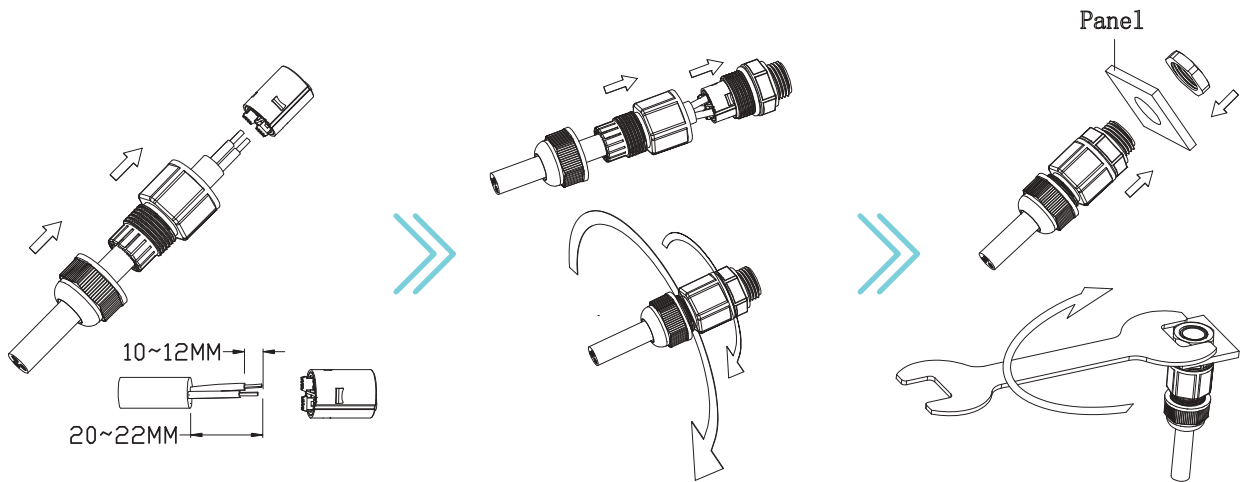
产品参数 Specifications

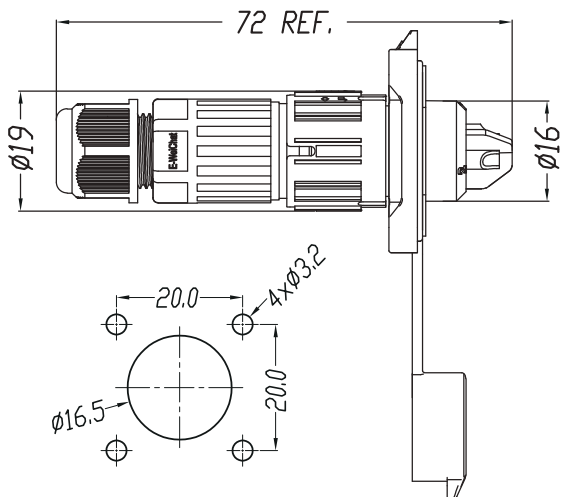
芯数 Number of Poles	2Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	16A
接线范围 Wire Section	0.2mm ² -0.5mm ²
外线直径 Outer Cable Diameter	3.5-7mm,7-10mm
环境温度 Temperature Range	-40℃-+105℃
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-B02-02301

安装说明 Installation Instruction





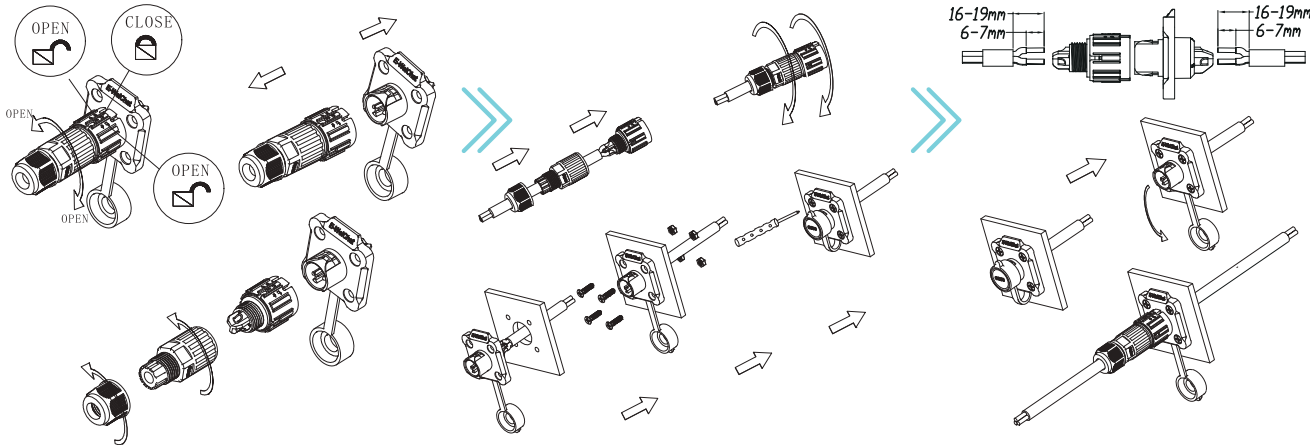
产品参数 Specifications

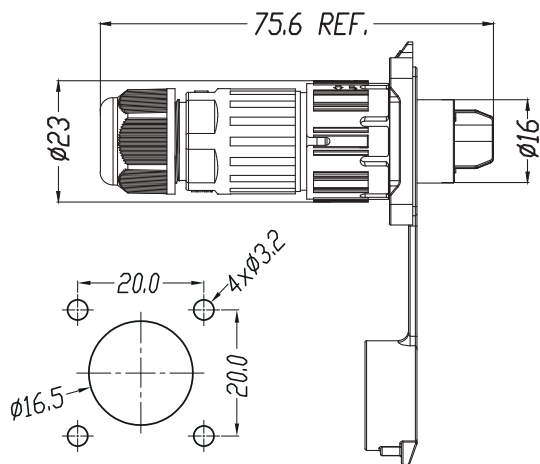
芯数 Number of Poles	 2Pin	 3Pin	 4Pin
额定电压 Rated Voltage	300V	300V	300V
额定电流 Rated Current	10A	10A	10A
接线范围 Wire Section	0.5-1.5mm ²		
外线直径 Outer Cable Diameter	2.5-4.5mm, 3.5-7mm		
可插拔次数 Mating Cycle	1500 Mating Cycles		
环境温度 Temperature Range	-40°C~+105°C		
防水等级 IP Code	IP68		
外壳材质 Housing Materials	PA66		
端子材质 Contact/Terminal Material	铜合金 Copper Alloy		

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M15MP-02203
3Pin	EW-M15MP-03203
4Pin	EW-M15MP-04203
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction





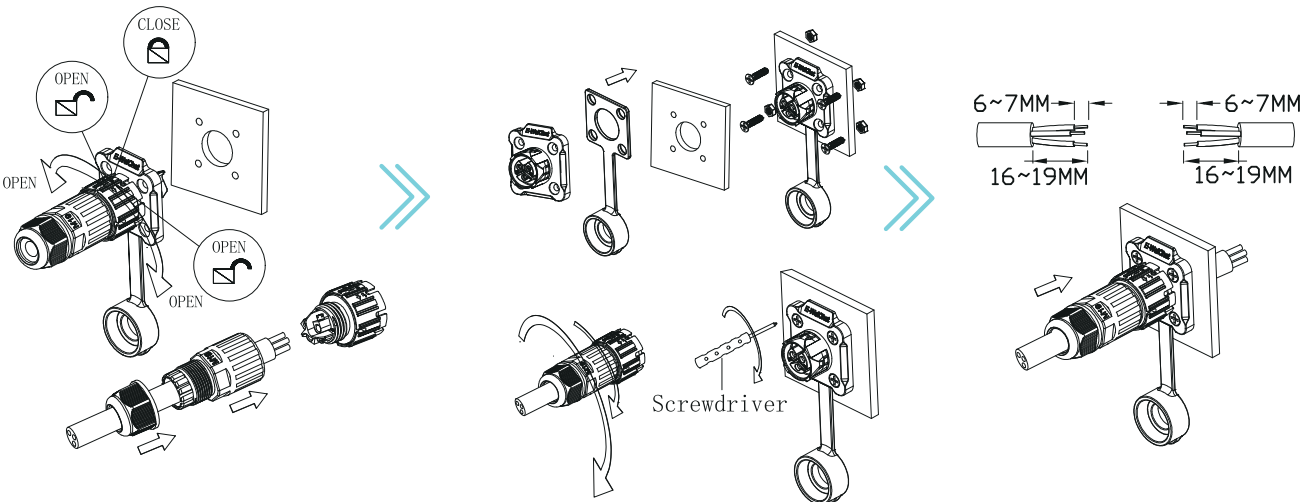
产品参数 Specifications

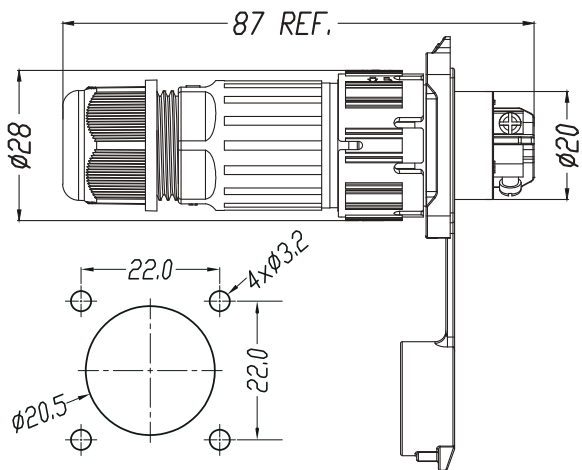
芯数 Number of Poles	 3Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	20A
接线范围 Wire Section	0.5-2.5mm ²
外线直径 Outer Cable Diameter	3.5-7mm, 5-8mm, 7-10mm
可插拔次数 Mating Cycle	1500 Mating Cycles
环境温度 Temperature Range	-40°C-+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
3Pin	EW-M19MP-03X03
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction





产品参数 Specifications

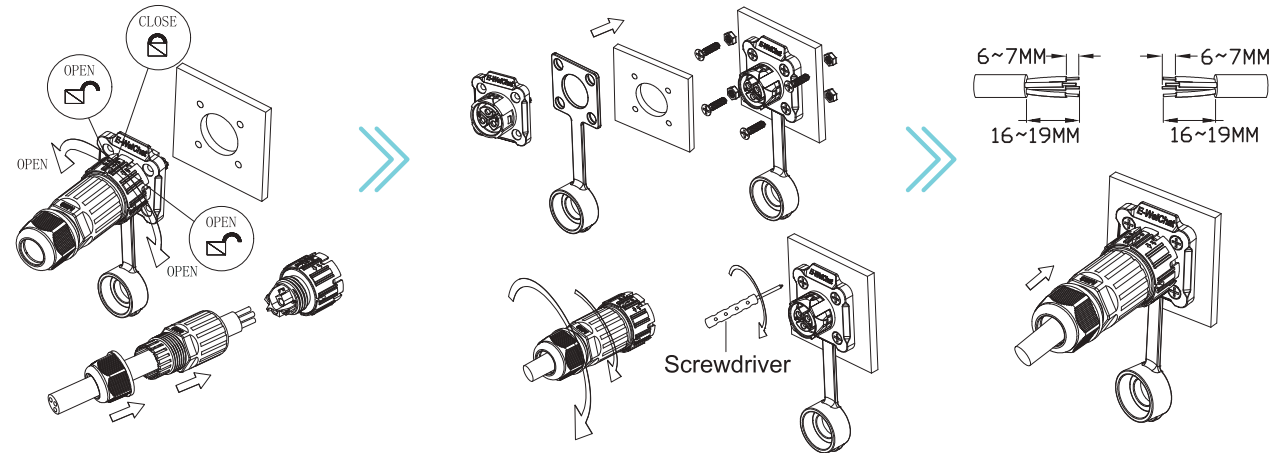
芯数 Number of Poles	 2Pin	 3Pin	 4Pin	 5Pin
额定电压 Rated Voltage	450V	450V	450V	450V
额定电流 Rated Current	30A	30A	15A	15A
接线范围 Wire Section	0.5-4.0mm ²		0.5-2.5mm ²	
外线直径 Outer Cable Diameter	5-9mm,9-12mm			
可插拔次数 Mating Cycle	1500 Mating Cycles			
环境温度 Temperature Range	-40℃-+105℃			
防水等级 IP Code	IP68			
外壳材质 Housing Materials	PA66			
端子材质 Contact/Terminal Material	铜合金 Copper Alloy			

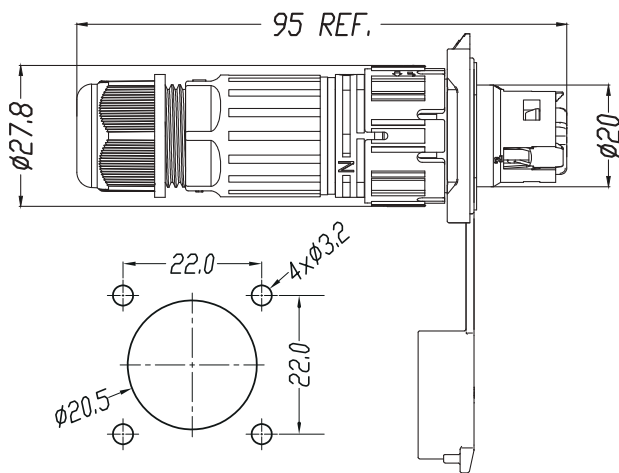
产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M23MP-02X03
3Pin	EW-M23MP-03X03
4Pin	EW-M23MP-04X03
5Pin	EW-M23MP-05X03

此产品芯数接受定制 The number of poles can be customized

安装说明 Installation Instruction





产品参数 Specifications

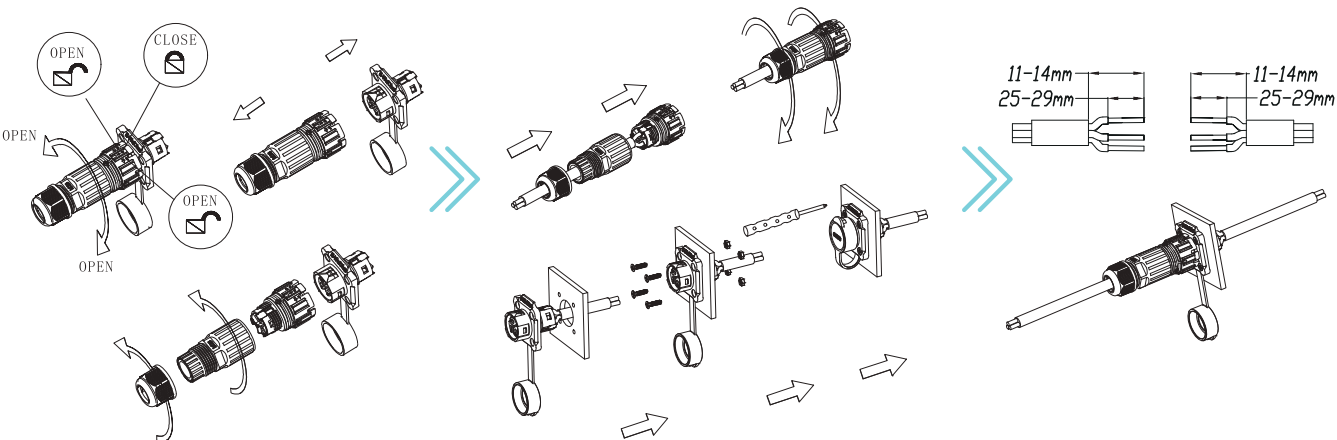
芯数 Number of Poles	 2Pin	 3Pin
额定电压 Rated Voltage	450V	450V
额定电流 Rated Current	16A	16A
接线范围 Wire Section	0.5-2.5mm ²	
外线直径 Outer Cable Diameter	5-9mm,9-12mm	
可插拔次数 Mating Cycle	1500 Mating Cycles	
环境温度 Temperature Range	-40°C~+105°C	
防水等级 IP Code	IP68	
外壳材质 Housing Materials	PA66	
端子材质 Contact/Terminal Material	铜合金 Copper Alloy	

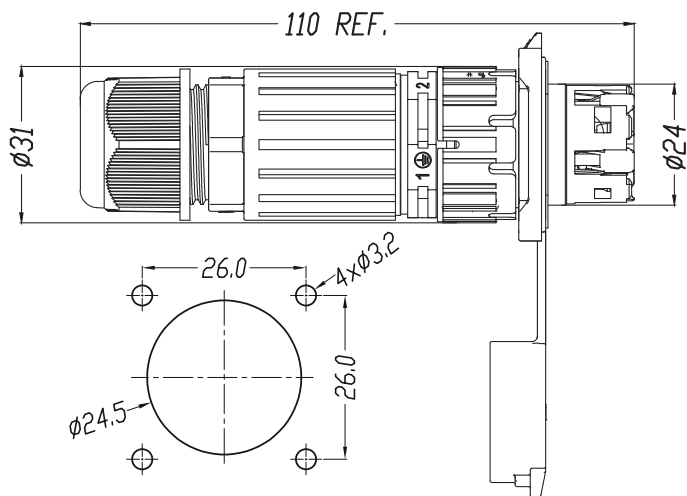
产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-P23MP-02301
3Pin	EW-P23MP-03301

此产品芯数接受定制 The number of poles can be customized

安装说明 Installation Instruction





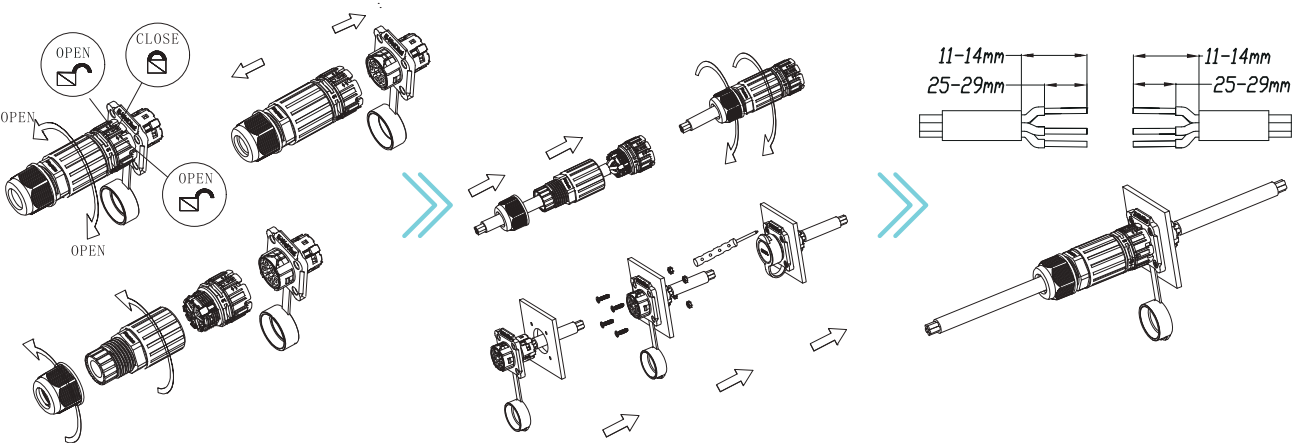
产品参数 Specifications

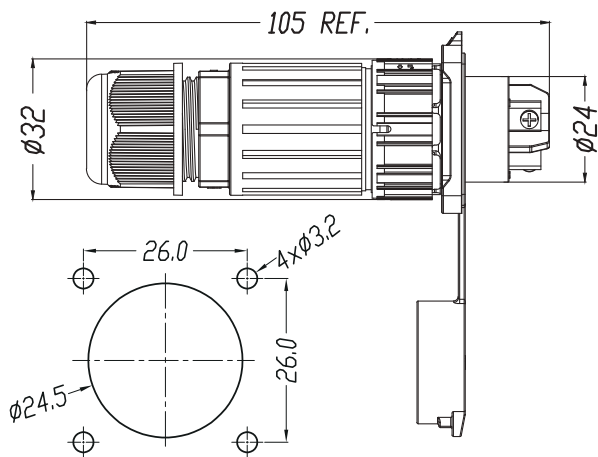
芯数 Number of Poles	 4Pin	 5Pin
额定电压 Rated Voltage	450V	450V
额定电流 Rated Current	16A	16A
接线范围 Wire Section	0.5-2.5mm ²	
外线直径 Outer Cable Diameter	5-9mm, 9-12mm, 10-14mm	
可插拔次数 Mating Cycle	1500 Mating Cycles	
环境温度 Temperature Range	-40°C~+105°C	
防水等级 IP Code	IP68	
外壳材质 Housing Materials	PA66	
端子材质 Contact/Terminal Material	铜合金 Copper Alloy	

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
4Pin	EW-P25MP-04301
5Pin	EW-P25MP-05301
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction





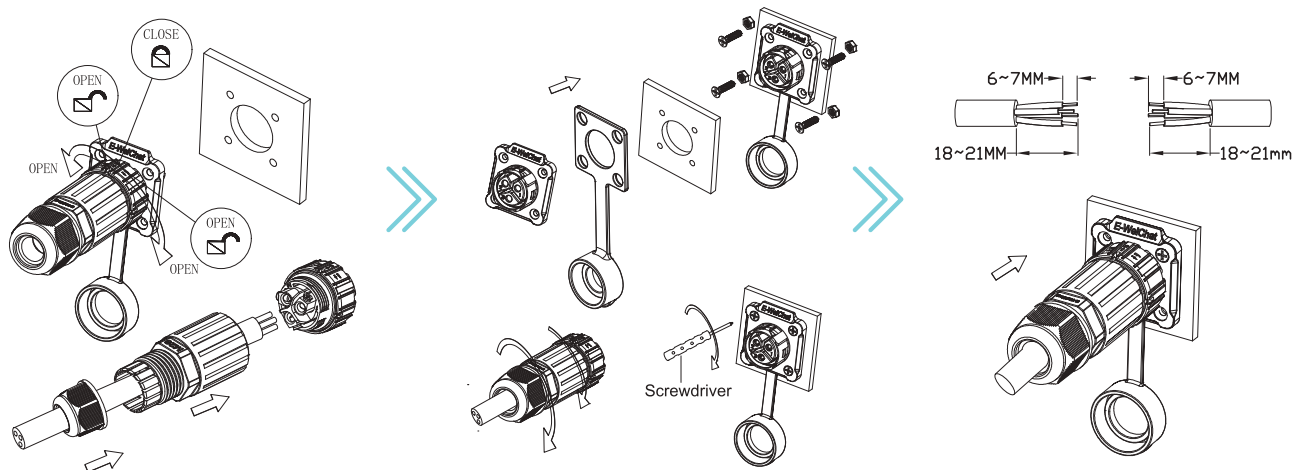
产品参数 Specifications

芯数 Number of Poles	 2Pin	 3Pin	 4Pin	 5Pin	 6Pin		
额定电压 Rated Voltage	450V	450V	450V	450V	450V		
额定电流 Rated Current	50A	50A	50A	20A	20A		
接线范围 Wire Section	0.5-6.0mm ²			0.5-2.5mm ²			
外线直径 Outer Cable Diameter	5-9mm, 9-12mm, 10-14mm						
可插拨次数 Mating Cycle	1500 Mating Cycles						
环境温度 Temperature Range	-40°C~+105°C						
防水等级 IP Code	IP68						
外壳材质 Housing Materials	PA66						
端子材质 Contact/Terminal Material	铜合金 Copper Alloy						

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M28MP-02X03
3Pin	EW-M28MP-03X03
4Pin	EW-M28MP-04X03
5Pin	EW-M28MP-05X03
6Pin	EW-M28MP-06X03
此产品芯数接受定制 The number of poles can be customized	

安装说明 Installation Instruction

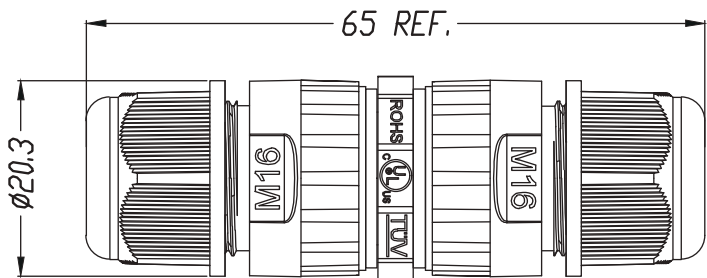




锁线系列

Screw Connector Series





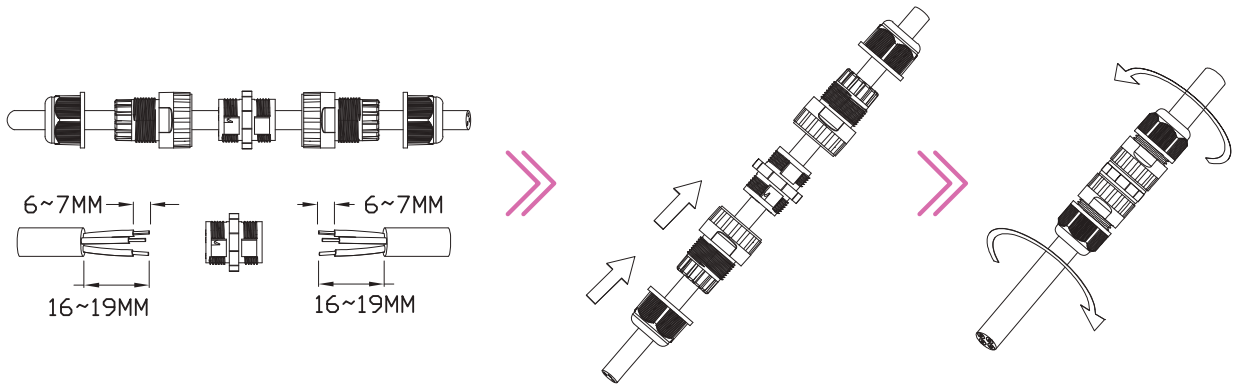
产品参数 Specifications

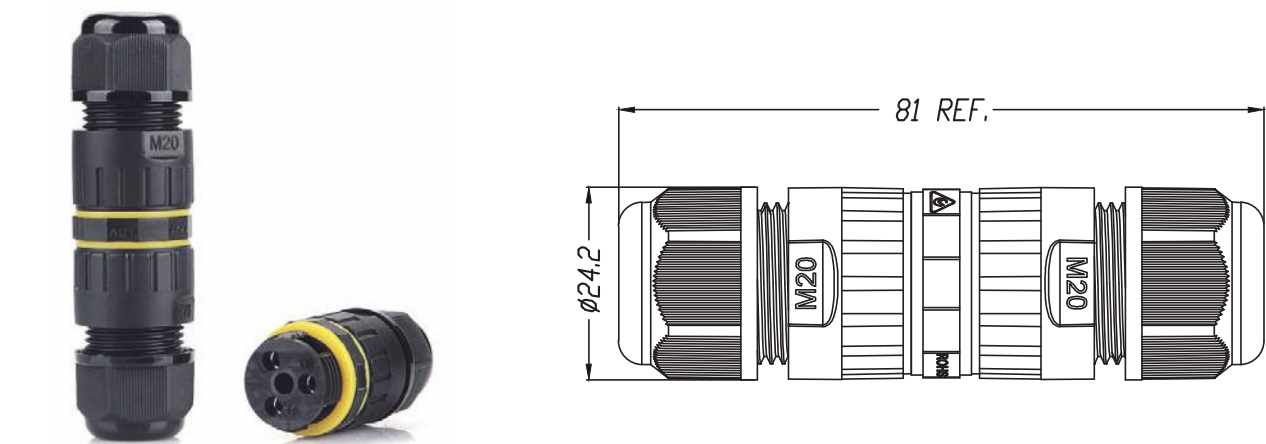
芯数 Number of Poles	2/3Pin
额定电压 Rated Voltage	400V
额定电流 Rated Current	17.5A
接线范围 Wire Section	0.5-1.5mm ²
外线直径 Outer Cable Diameter	3.5-7mm,7-10mm
环境温度 Temperature Range	-40°C-+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M16-02101
3Pin	EW-M16-03101

安装说明 Installation Instruction





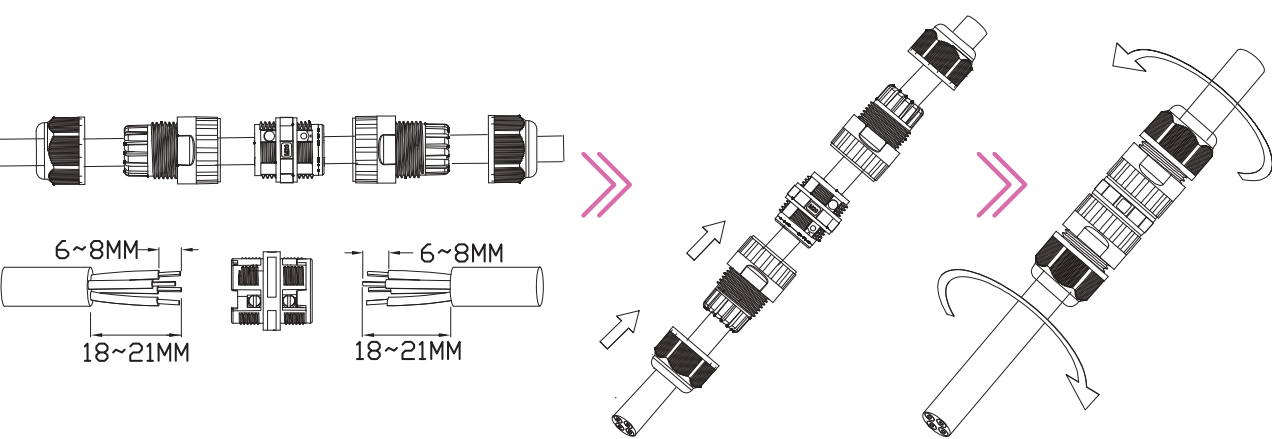
产品参数 Specifications

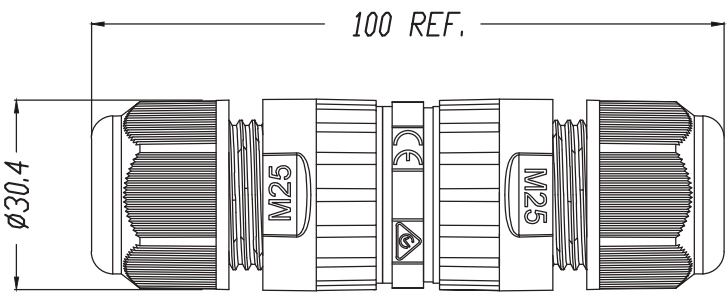
芯数 Number of Poles	2/3/4/5/6Pin
额定电压 Rated Voltage	400V
额定电流 Rated Current	2-4Pin:24A 5/6Pin:17.5A
接线范围 Wire Section	0.5-2.5mm ² /0.5-1.5mm ²
外线直径 Outer Cable Diameter	5-9mm,9-12mm
环境温度 Temperature Range	-40°C-+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M20-02101
3Pin	EW-M20-03101
4Pin	EW-M20-04101
5Pin	EW-M20-05101
6Pin	EW-M20-06101

安装说明 Installation Instruction





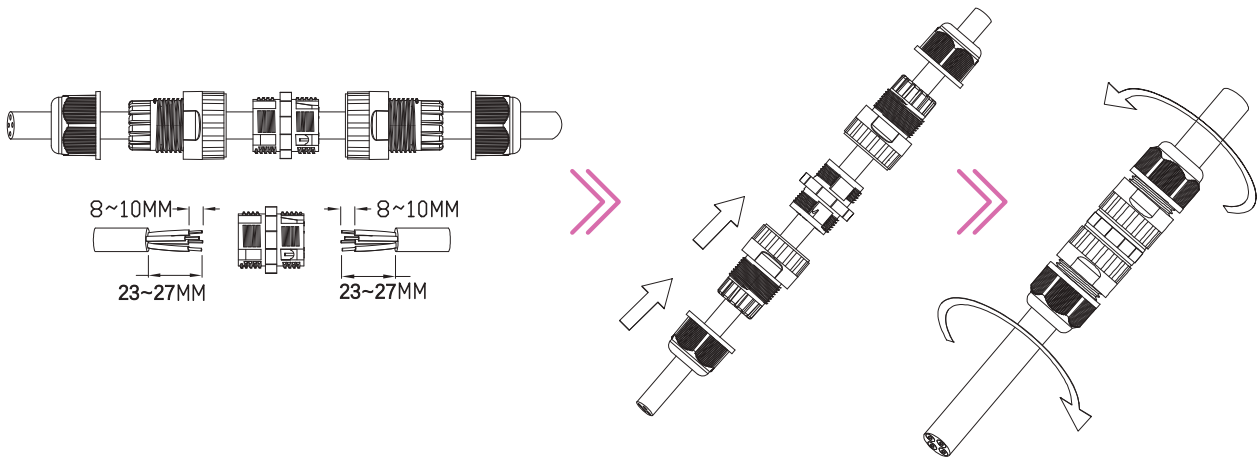
产品参数 Specifications

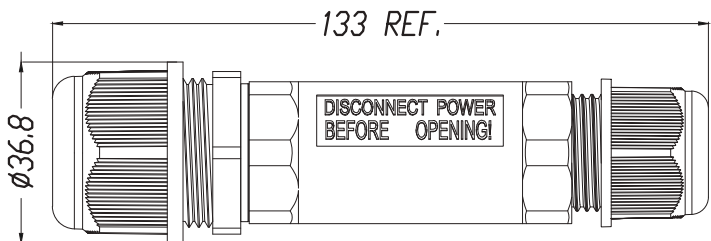
芯数 Number of Poles	2/3/4Pin	5Pin
额定电压 Rated Voltage	400V	400V
额定电流 Rated Current	41A	24A
接线范围 Wire Section	0.5-6mm ²	0.5-2.5mm ²
外线直径 Outer Cable Diameter	5-9mm,9-12mm,10-14mm	
环境温度 Temperature Range	-40°C+105°C	
防水等级 IP Code	IP68	
外壳材质 Housing Materials	PA66	
端子材质 Contact/Terminal Material	铜合金 Copper Alloy	

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M25-02101
3Pin	EW-M25-03101
4Pin	EW-M25-04101
5Pin	EW-M25-05101

安装说明 Installation Instruction





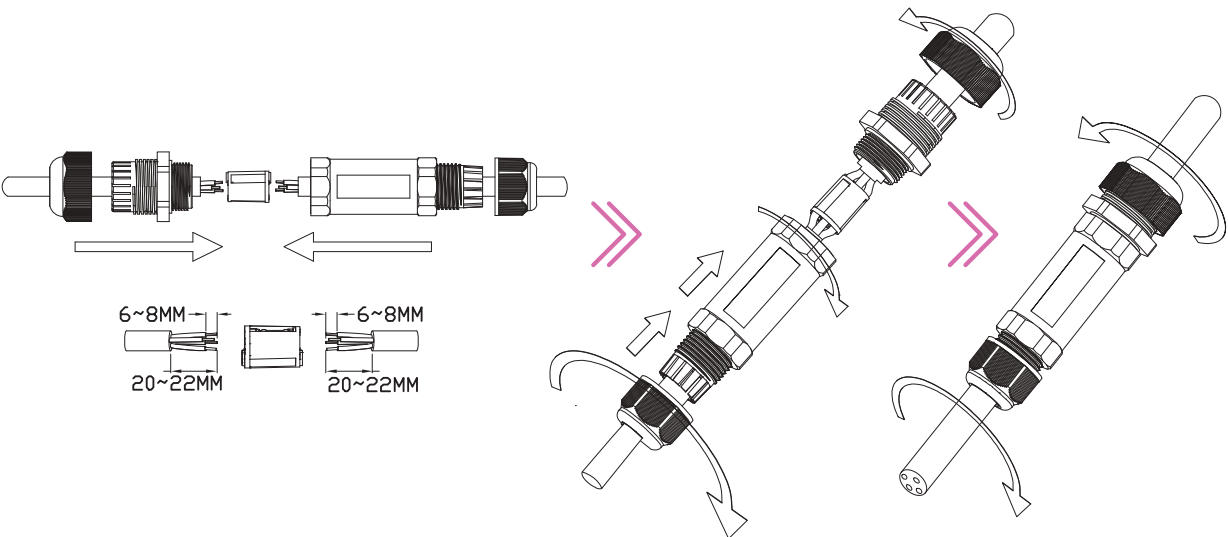
产品参数 Specifications

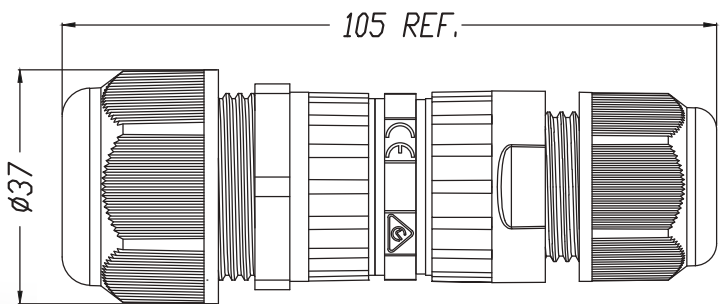
芯数 Number of Poles	2/3/4/5Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	32A
接线范围 Wire Section	0.5-4.0mm ²
外线直径 Outer Cable Diameter	5-9mm,9-12mm,10-14mm
环境温度 Temperature Range	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M25I-02101
3Pin	EW-M25I-03101
4Pin	EW-M25I-04101
5Pin	EW-M25I-05101

安装说明 Installation Instruction





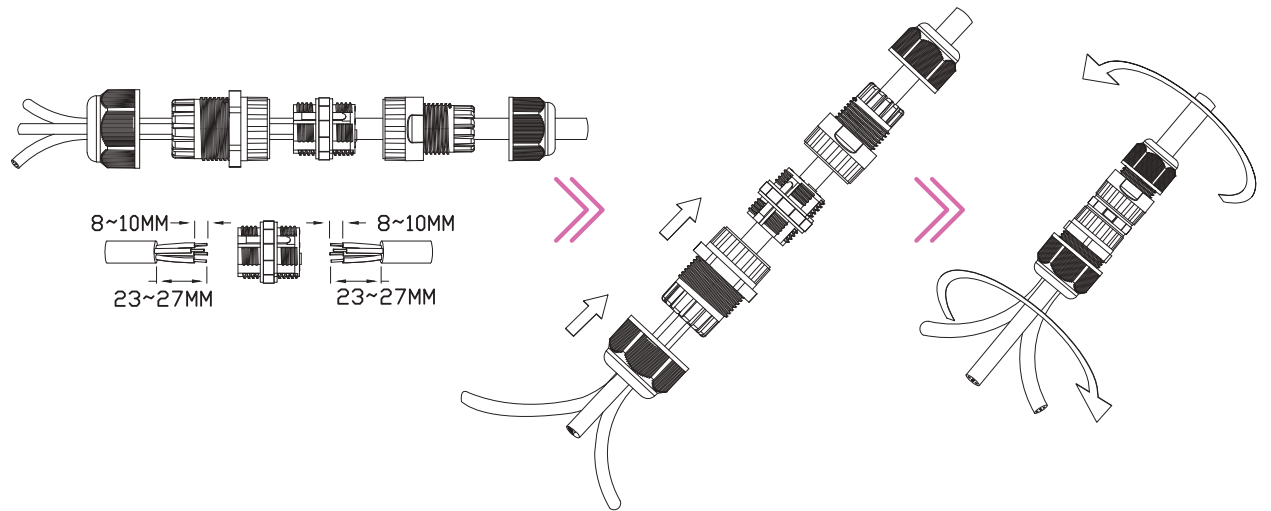
产品参数 Specifications

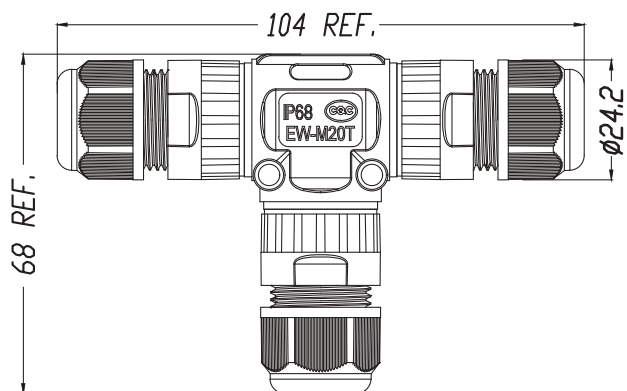
芯数 Number of Poles	2/3/4Pin	5Pin
额定电压 Rated Voltage	400V	400V
额定电流 Rated Current	41A	24A
接线范围 Wire Section	0.5-6mm ²	0.5-2.5mm ²
外线直径 Outer Cable Diameter	5-9mm,9-12mm,10-14mm,14-18mm	
环境温度 Temperature Range	-40°C~+105°C	
防水等级 IP Code	IP68	
外壳材质 Housing Materials	PA66	
端子材质 Contact/Terminal Material	铜合金 Copper Alloy	

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
3Pin	EW-M25-03102
4Pin	EW-M25-04102
5Pin	EW-M25-05102

安装说明 Installation Instruction





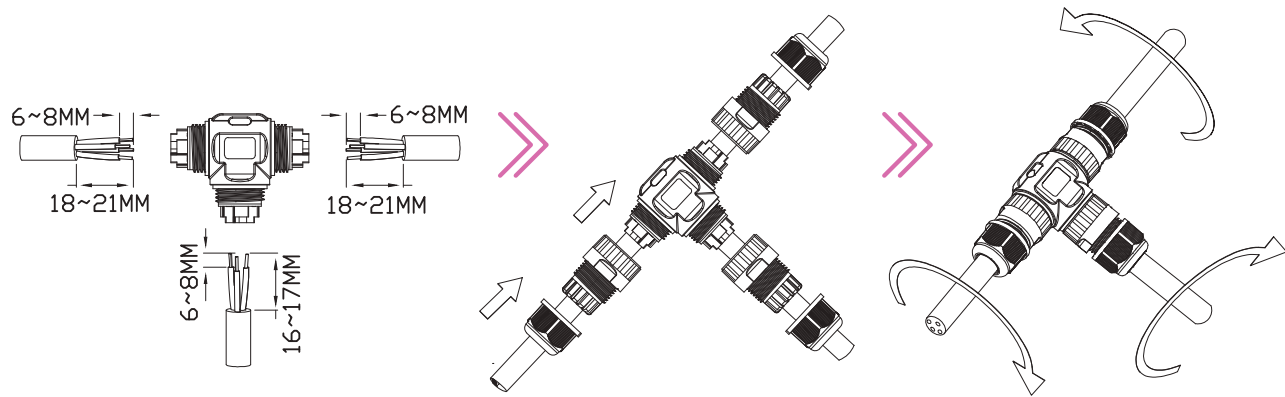
产品参数 Specifications

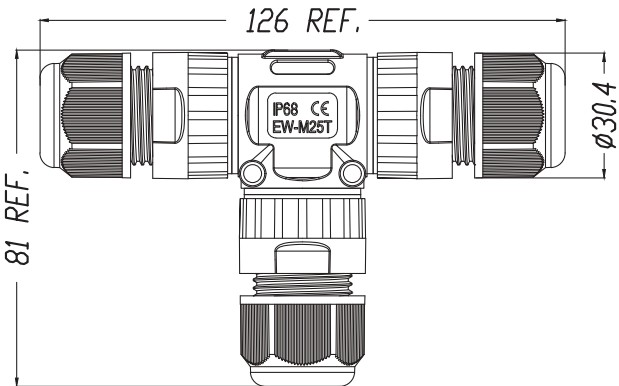
芯数 Number of Poles	2/3Pin
额定电压 Rated Voltage	400V
额定电流 Rated Current	24A
接线范围 Wire Section	0.5-2.5mm ²
外线直径 Outer Cable Diameter	5-9mm,9-12mm
环境温度 Temperature Range	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M20T-03101
3Pin	EW-M20T-04101

安装说明 Installation Instruction





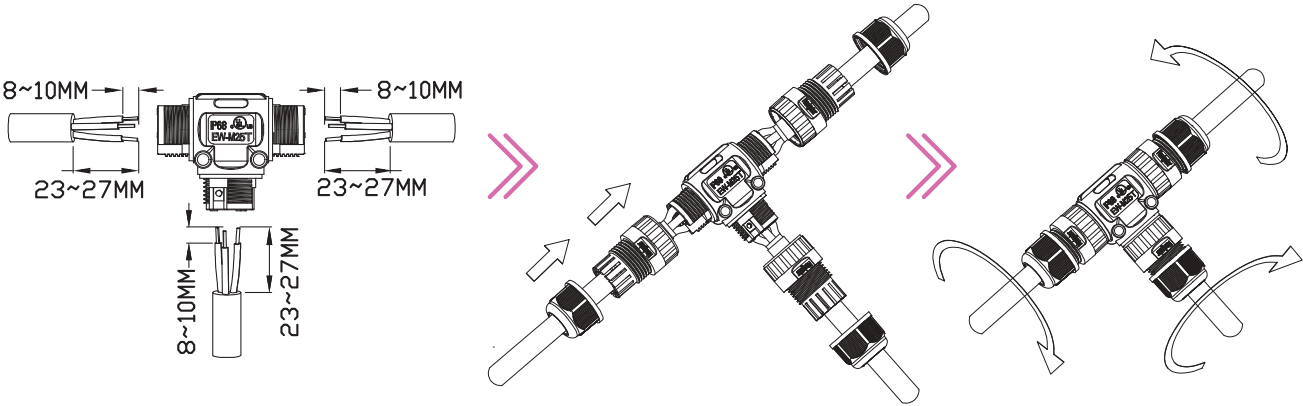
产品参数 Specifications

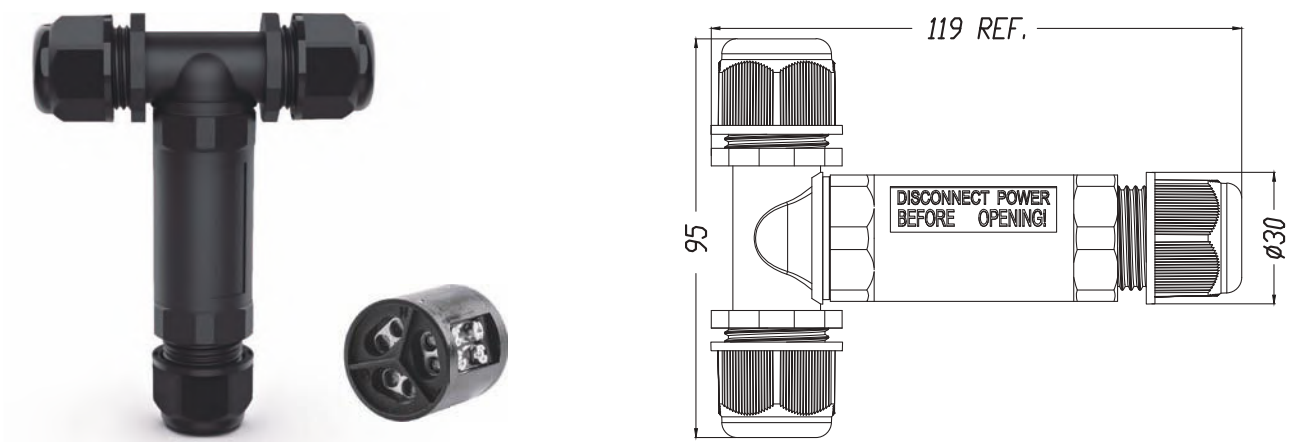
芯数 Number of Poles	2/3Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	41A
接线范围 Wire Section	0.5-6.0mm ²
外线直径 Outer Cable Diameter	5-9mm,9-12mm,10-14mm,14-18mm
环境温度 Temperature Range	-40°C+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M25T-02101
3Pin	EW-M25T-03101

安装说明 Installation Instruction





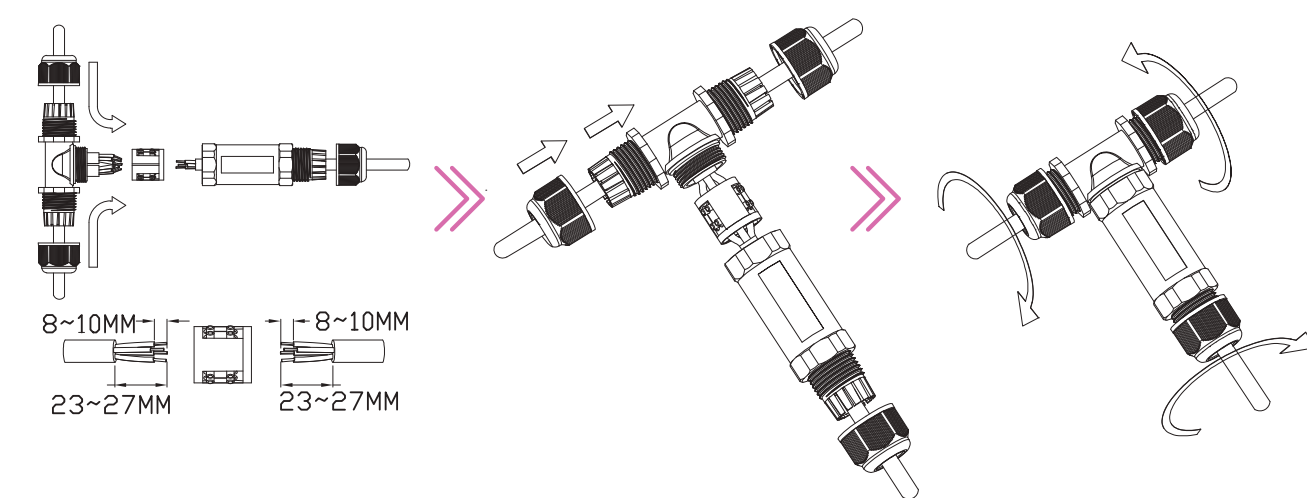
产品参数 Specifications

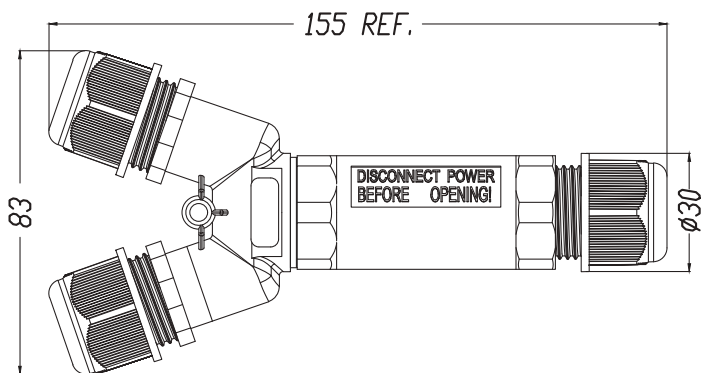
芯数 Number of Poles	2/3/4/5Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	32A
接线范围 Wire Section	0.5-4.0mm ²
外线直径 Outer Cable Diameter	5-9mm,9-12mm,10-14mm
环境温度 Temperature Range	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M25TC-02101
3Pin	EW-M25TC-03101
4Pin	EW-M25TC-04101
5Pin	EW-M25TC-05101

安装说明 Installation Instruction





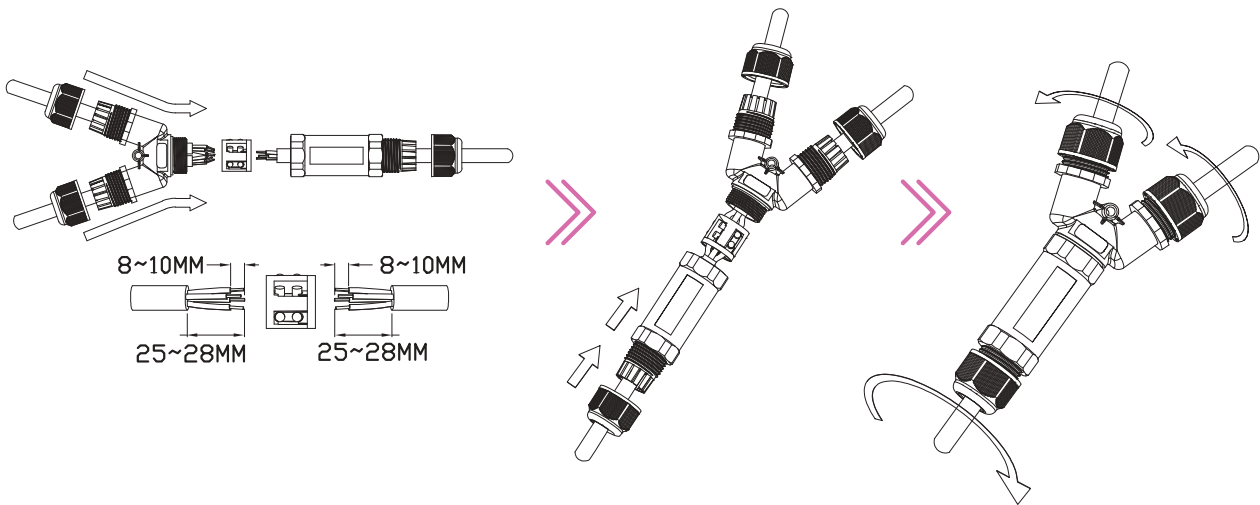
产品参数 Specifications

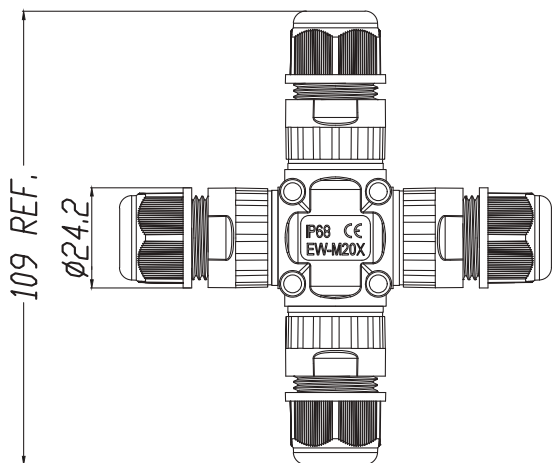
芯数 Number of Poles	2/3/4/5Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	32A
接线范围 Wire Section	0.5-4.0mm ²
外线直径 Outer Cable Diameter	5-9mm,9-12mm,10-14mm
环境温度 Temperature Range	-40℃-+105℃
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M25Y-02101
3Pin	EW-M25Y-03101
4Pin	EW-M25Y-04101
5Pin	EW-M25Y-05101

安装说明 Installation Instruction





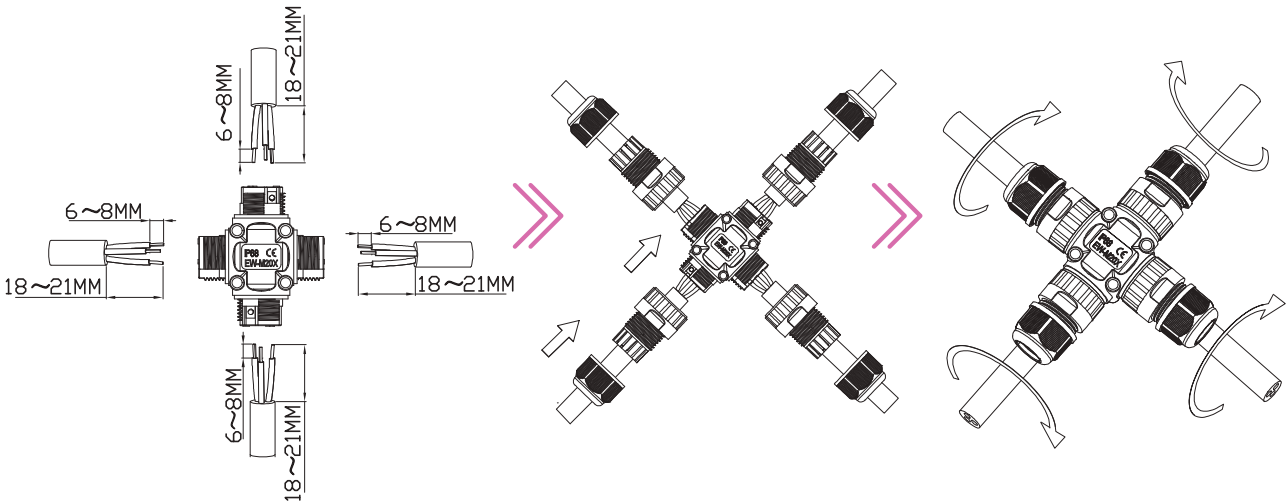
产品参数 Specifications

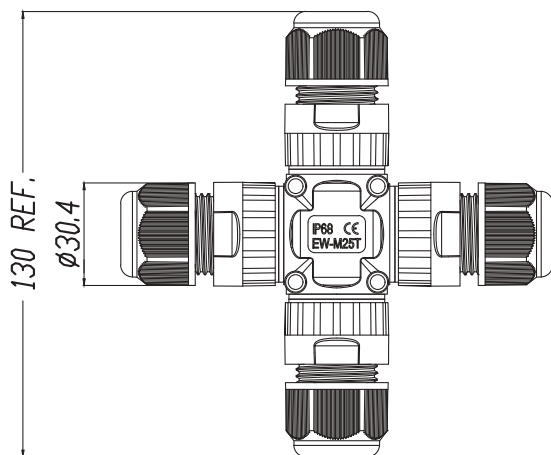
芯数 Number of Poles	2/3Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	24A
接线范围 Wire Section	0.5-2.5mm ²
外线直径 Outer Cable Diameter	5-9mm,9-12mm
环境温度 Temperature Range	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M20X-02101
3Pin	EW-M20X-03101

安装说明 Installation Instruction





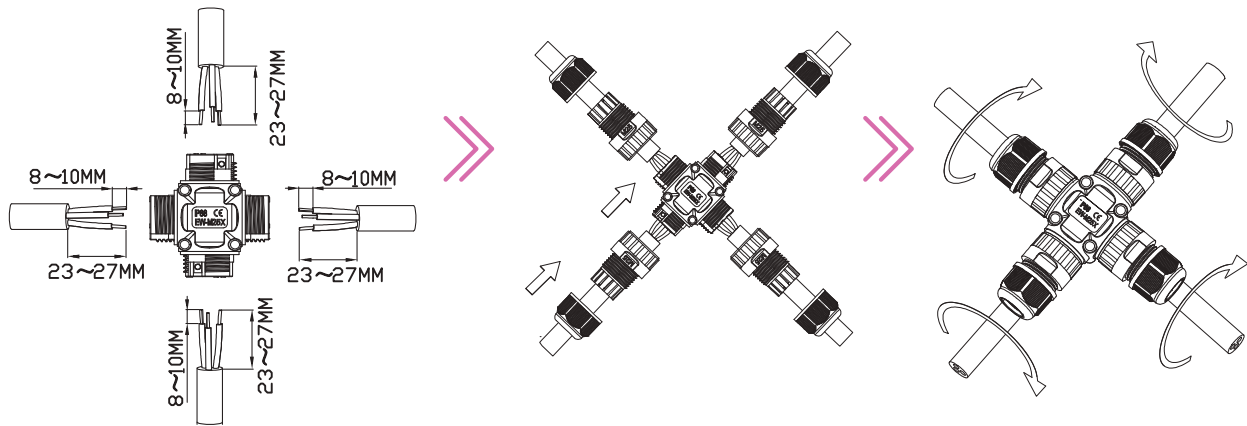
产品参数 Specifications

芯数 Number of Poles	2/3Pin
额定电压 Rated Voltage	450V
额定电流 Rated Current	41A
接线范围 Wire Section	0.5-6.0mm ²
外线直径 Outer Cable Diameter	5-9mm,9-12mm,10-14mm,14-18mm
环境温度 Temperature Range	-40°C+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

Pin位分布 Number of Poles	料号 Part No.
2Pin	EW-M25X-02101
3Pin	EW-M25X-03101

安装说明 Installation Instruction

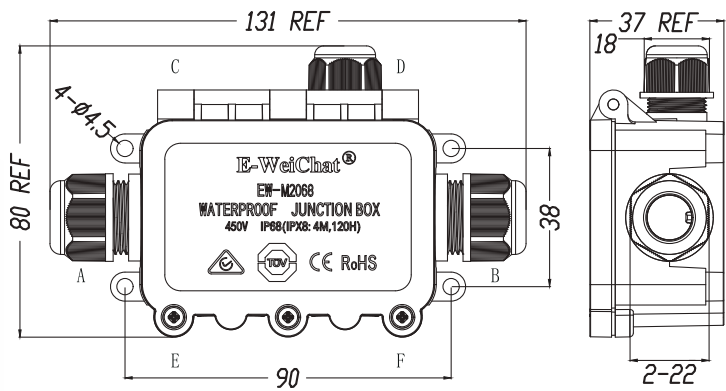




防水接线盒系列

Waterproof Junction Box Series





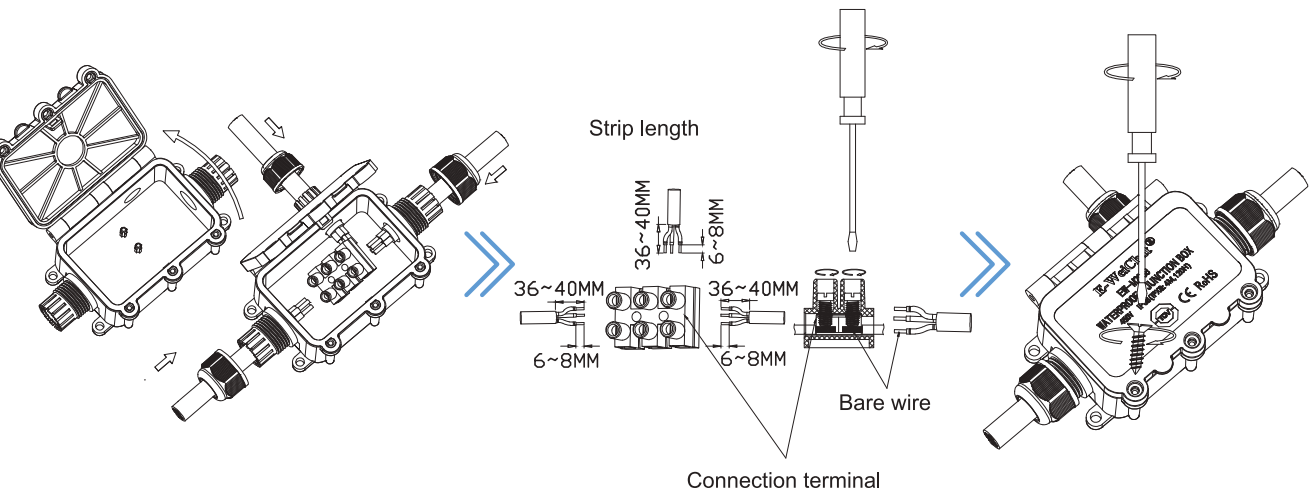
产品参数 Specifications

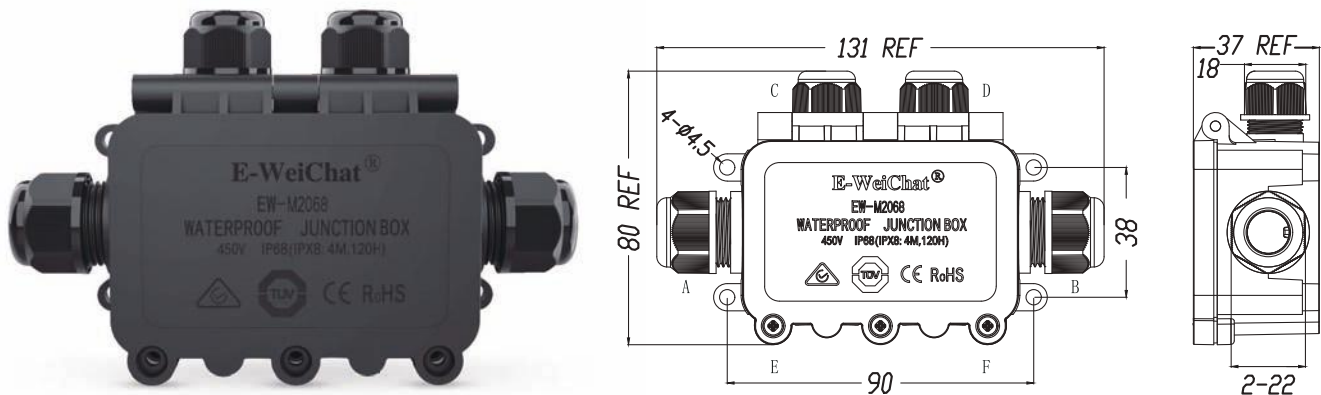
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M20:5-9mm, 9-12mm M16:3.5-7mm, 7-10mm
环境温度 Temperature Rating	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68-03001YBXX
-------------	------------------

安装说明 Installation Instruction





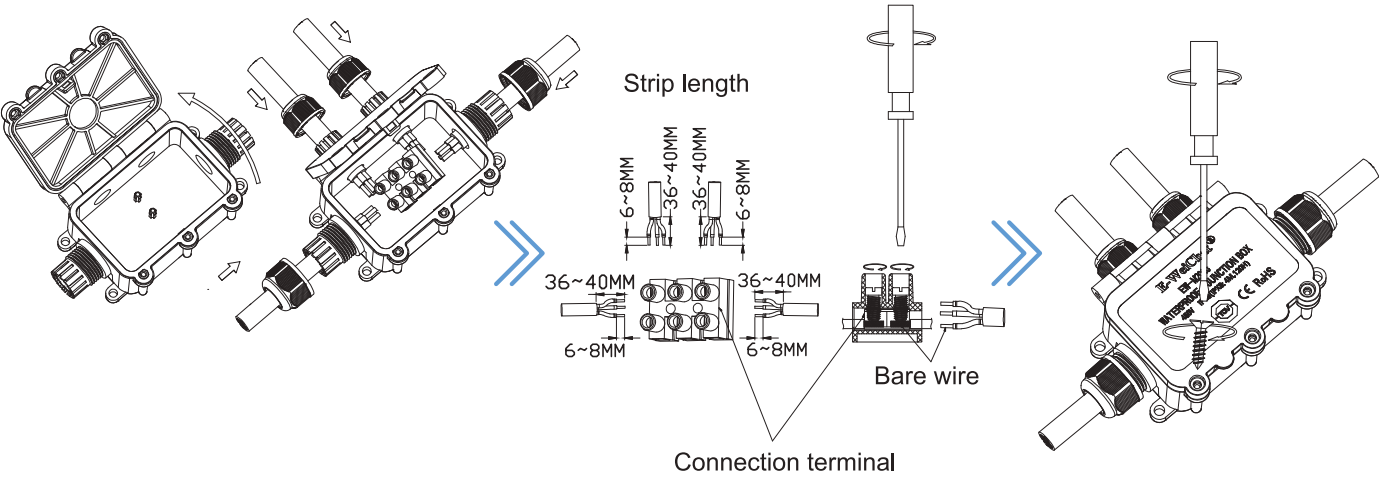
产品参数 Specifications

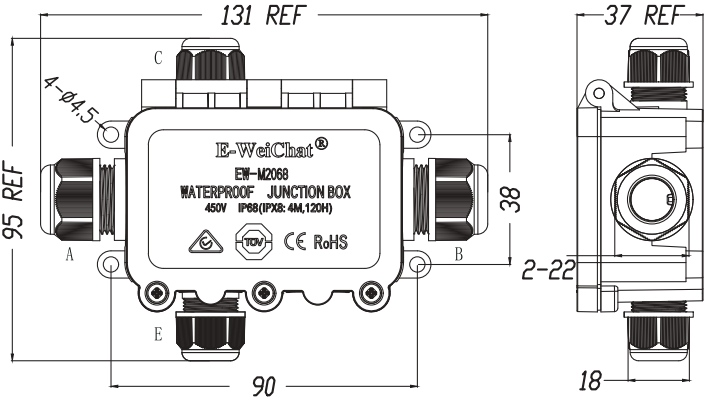
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M20:5-9mm, 9-12mm M16:3.5-7mm, 7-10mm
环境温度 Temperature Rating	- 40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68-04001YBXX
-------------	------------------

安装说明 Installation Instruction





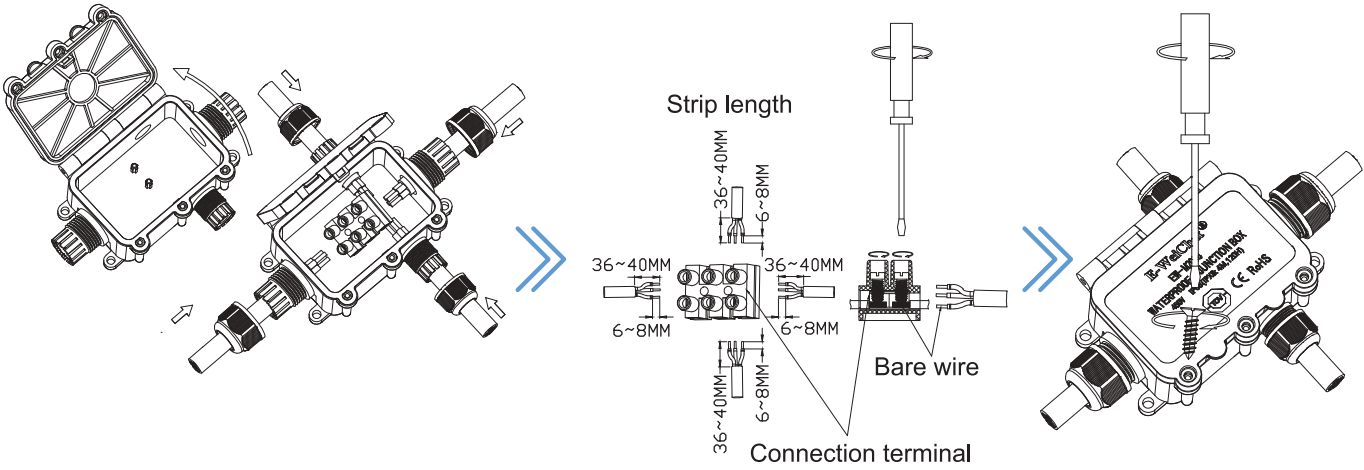
产品参数 Specifications

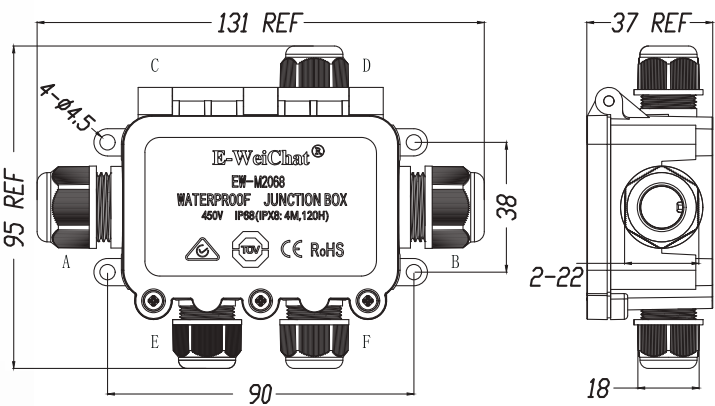
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M20:5-9mm, 9-12mm M16:3.5-7mm, 7-10mm
环境温度 Temperature Rating	- 40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68-04002YBXX
-------------	------------------

安装说明 Installation Instruction





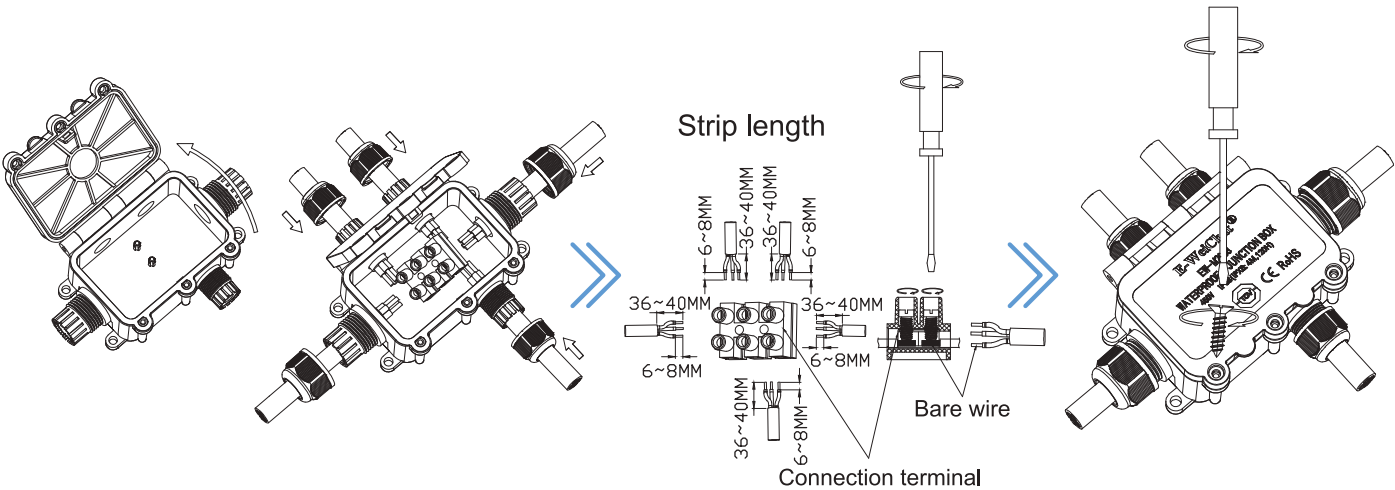
产品参数 Specifications

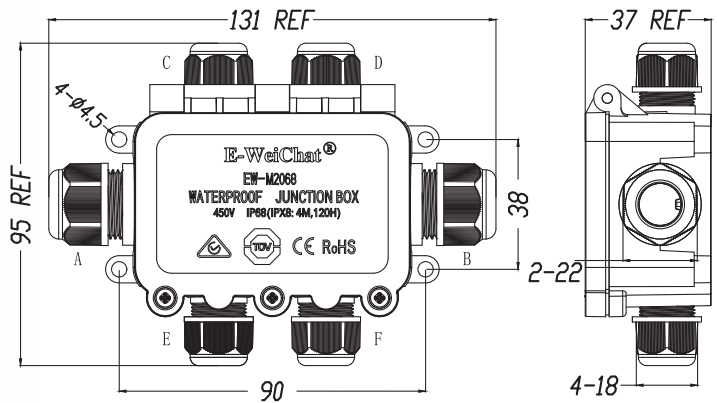
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M20:5-9mm, 9-12mm M16:3.5-7mm, 7-10mm
环境温度 Temperature Rating	- 40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68-05001YBXX
-------------	------------------

安装说明 Installation Instruction





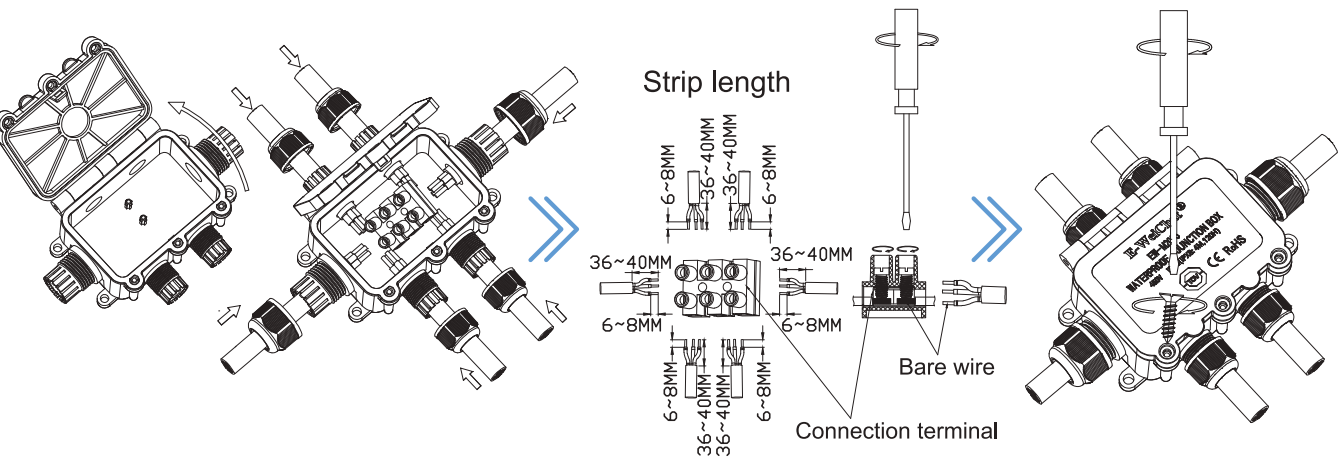
产品参数 Specifications

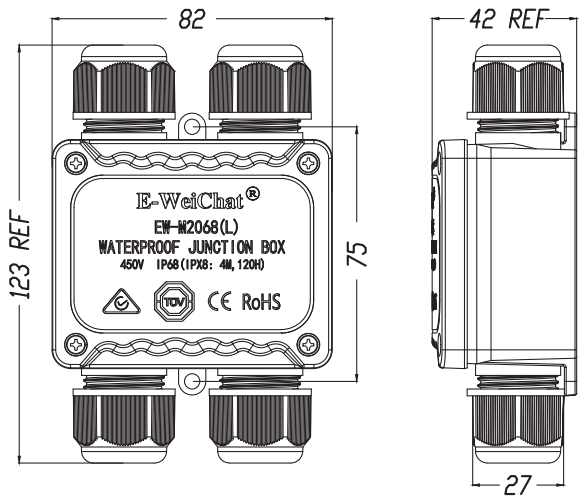
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M20:5-9mm, 9-12mm M16:3.5-7mm, 7-10mm
环境温度 Temperature Rating	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68-06001YBXX
-------------	------------------

安装说明 Installation Instruction





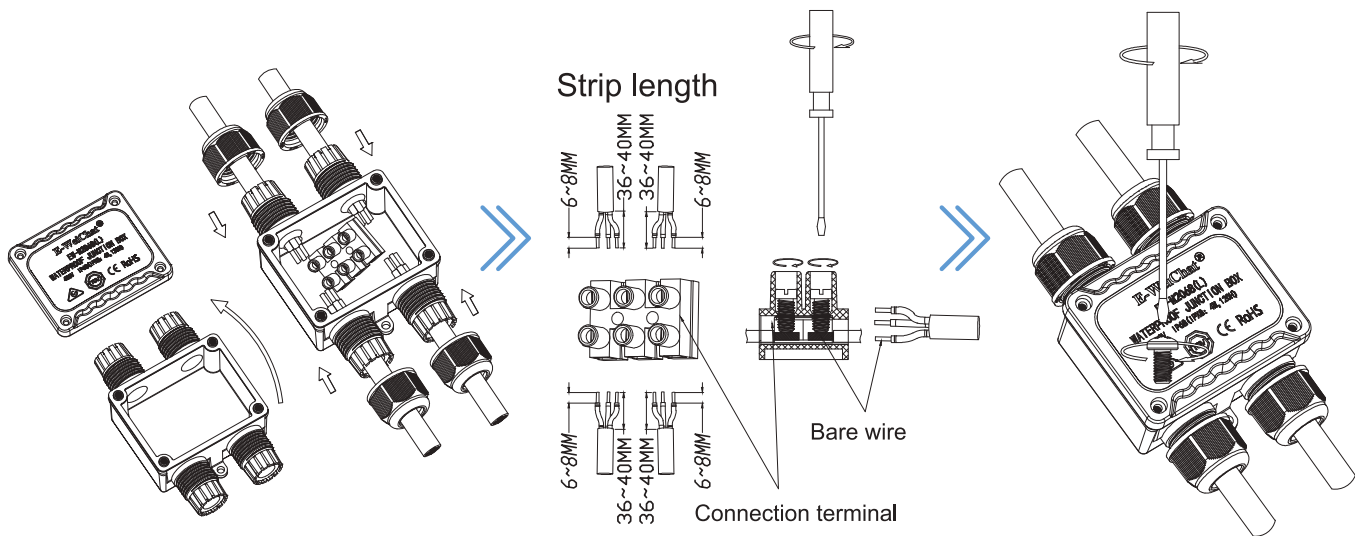
产品参数 Specifications

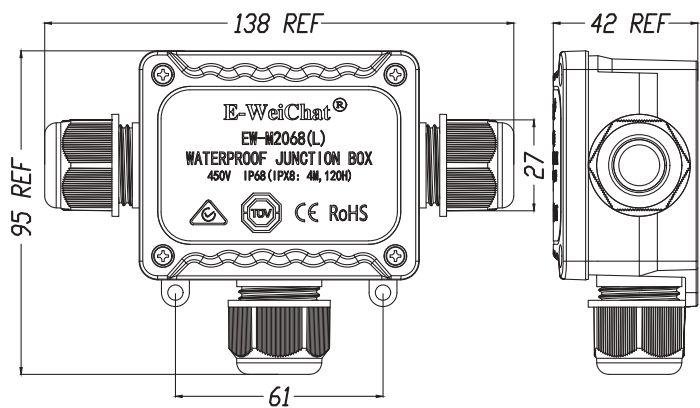
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M25: 5-9mm, 9-12mm, 10-14mm
环境温度 Temperature Rating	- 40°C-+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68L-04001YBXX
-------------	-------------------

安装说明 Installation Instruction





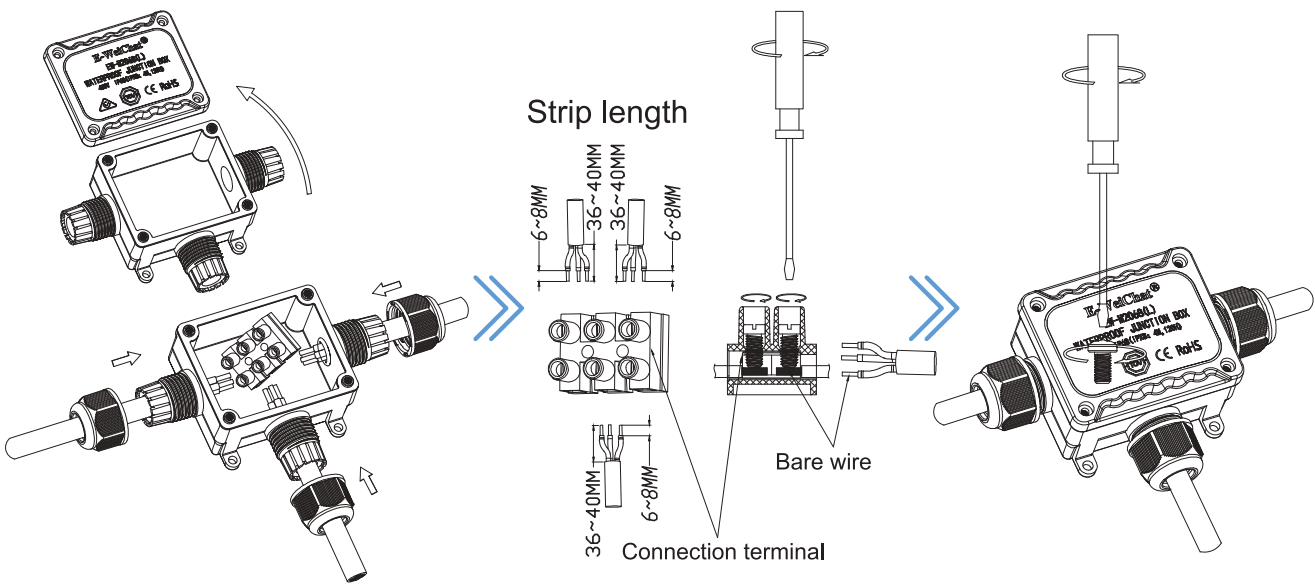
产品参数 Specifications

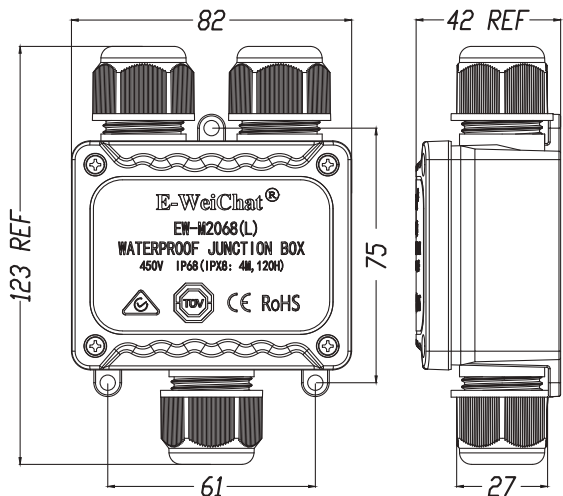
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M25: 5-9mm, 9-12mm, 10-14mm
环境温度 Temperature Rating	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68L-03001YBXX
-------------	-------------------

安装说明 Installation Instruction





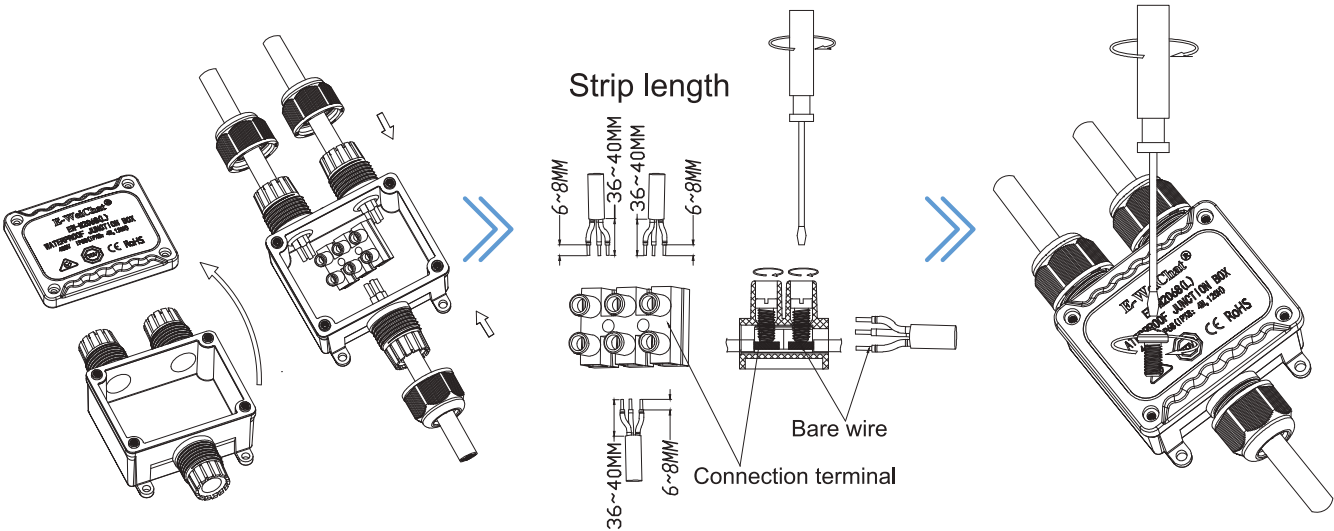
产品参数 Specifications

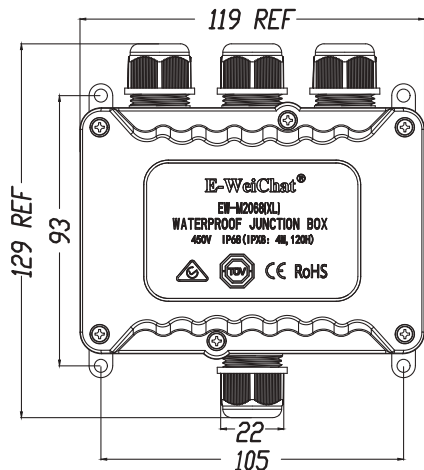
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M25: 5-9mm, 9-12mm, 10-14mm
环境温度 Temperature Rating	- 40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68L-03002YBXX
-------------	-------------------

安装说明 Installation Instruction





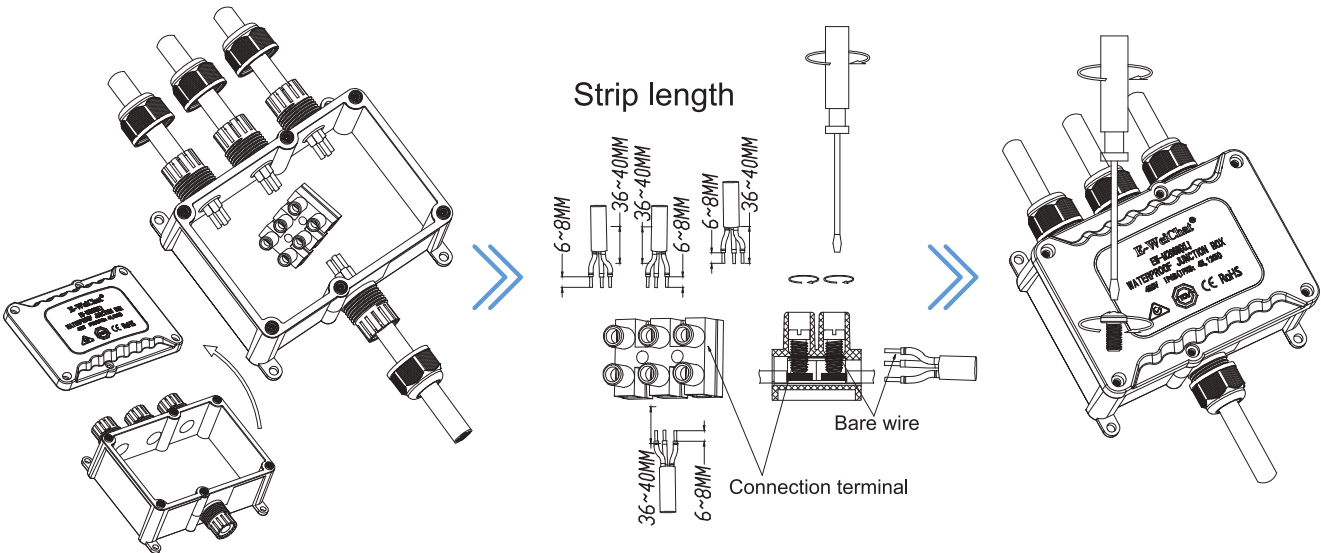
产品参数 Specifications

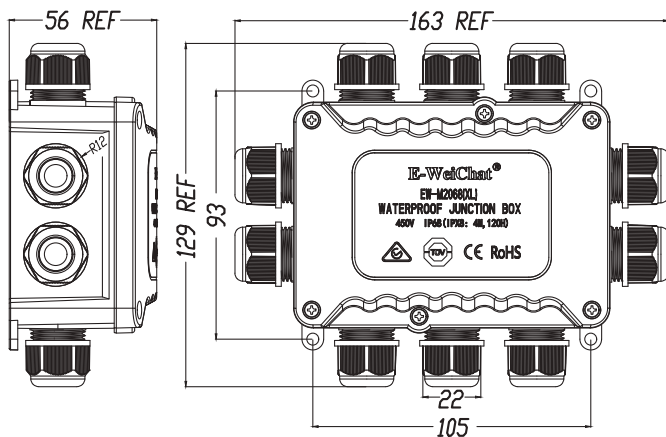
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M20:5-9mm,9-12mm
环境温度 Temperature Rating	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68XL-04001YBXX
-------------	--------------------

安装说明 Installation Instruction





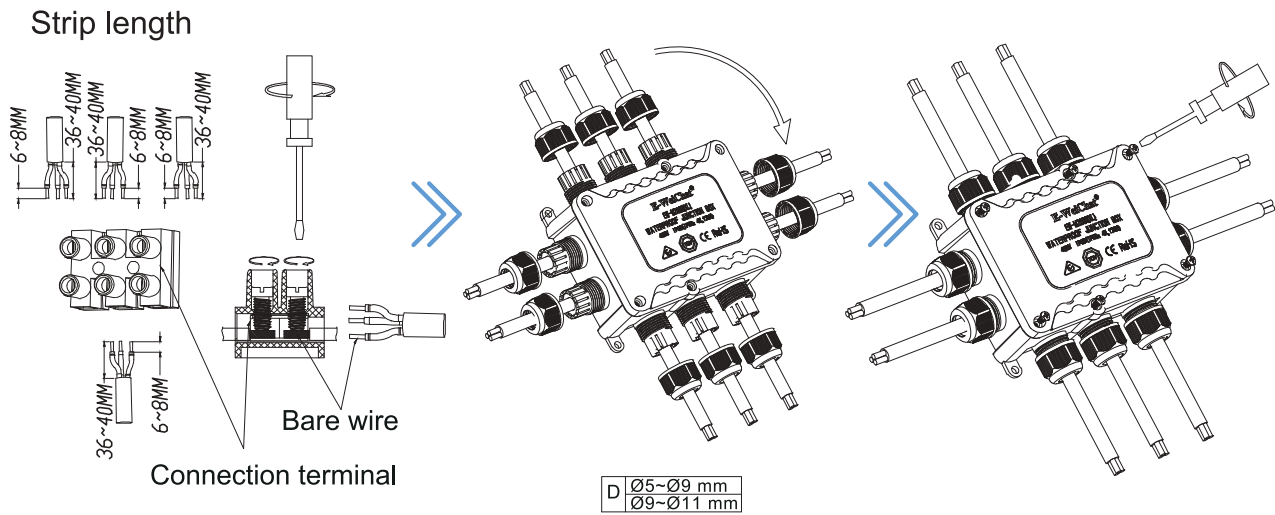
产品参数 Specifications

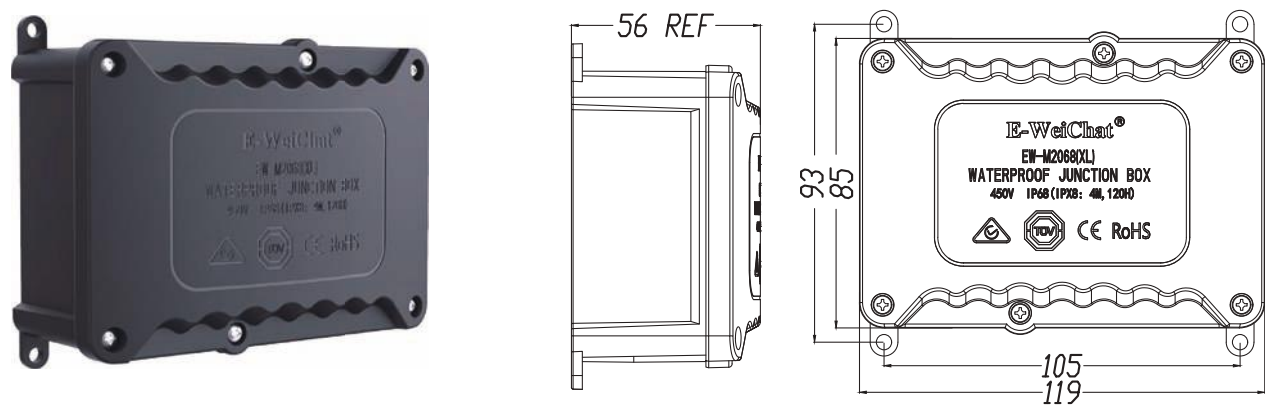
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M20:5-9mm,9-12mm
环境温度 Temperature Rating	- 40°C-+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68XL-10001YBXX
-------------	--------------------

安装说明 Installation Instruction





产品参数 Specifications

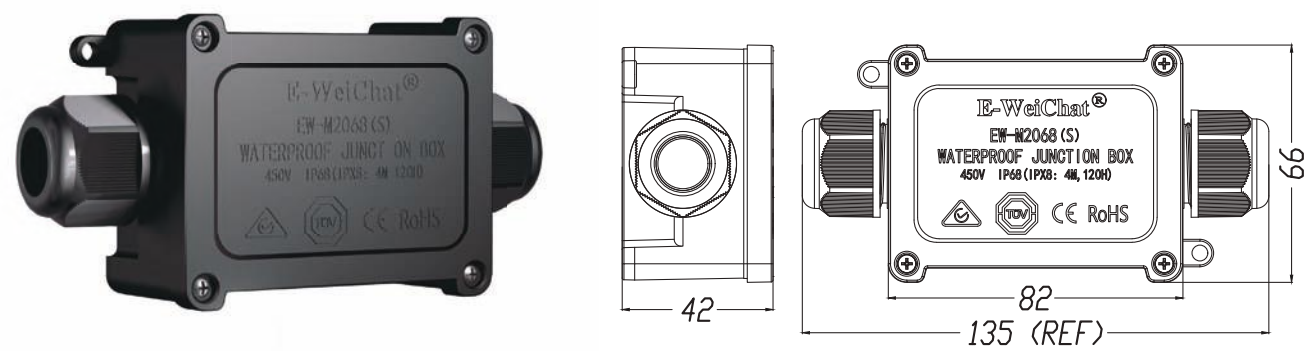
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M20:5-9mm,9-12mm
环境温度 Temperature Rating	- 40°C-+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68XL-##001YBXX
-------------	--------------------

安装说明 Installation Instruction

电缆接头的数量和尺寸可根据客户要求定制
Numbers and sizes of cable gland can be customised
according to customer requirements



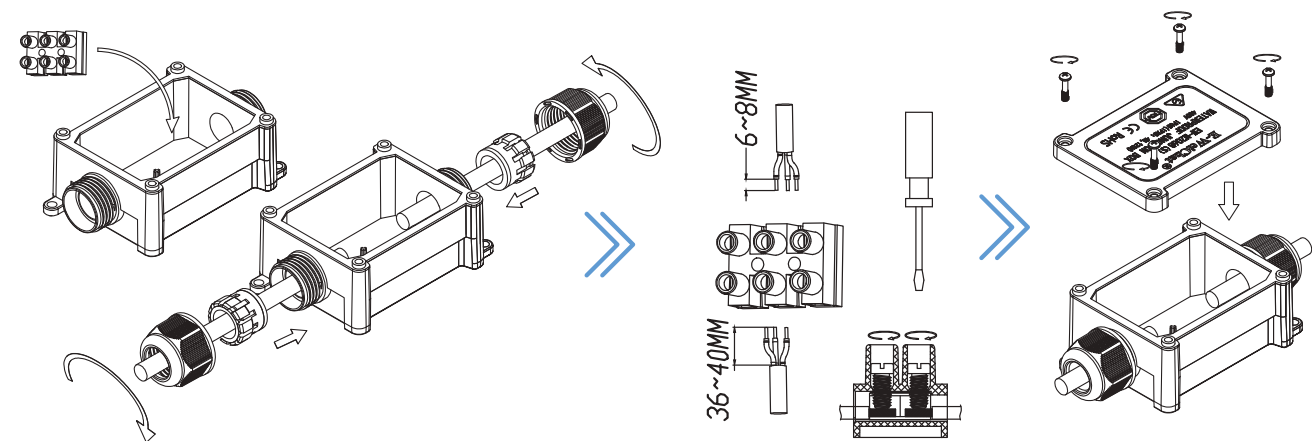
产品参数 Specifications

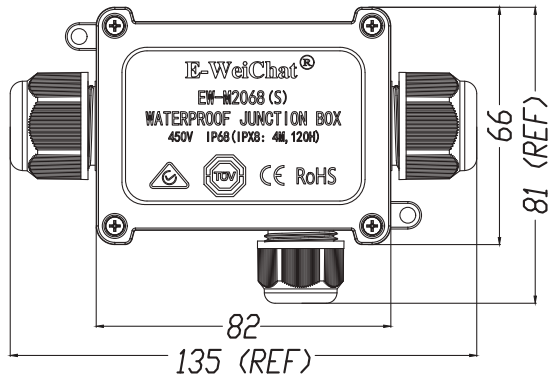
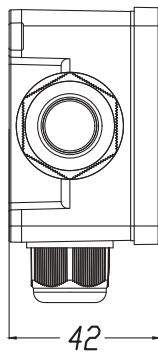
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M25:5-9mm,9-12mm,10-14mm
环境温度 Temperature Rating	-40°C-+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68S-02001YBXX
-------------	-------------------

安装说明 Installation Instruction





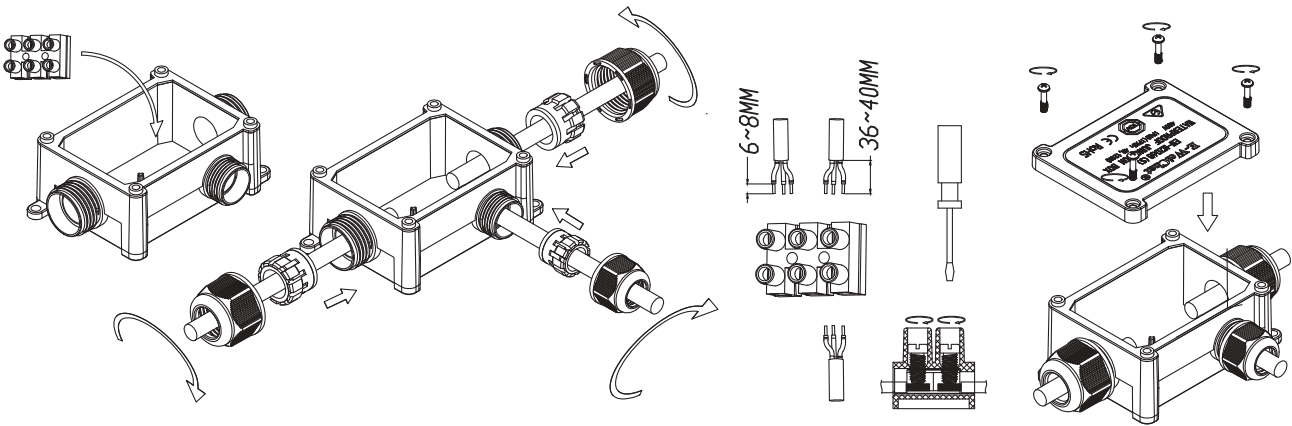
产品参数 Specifications

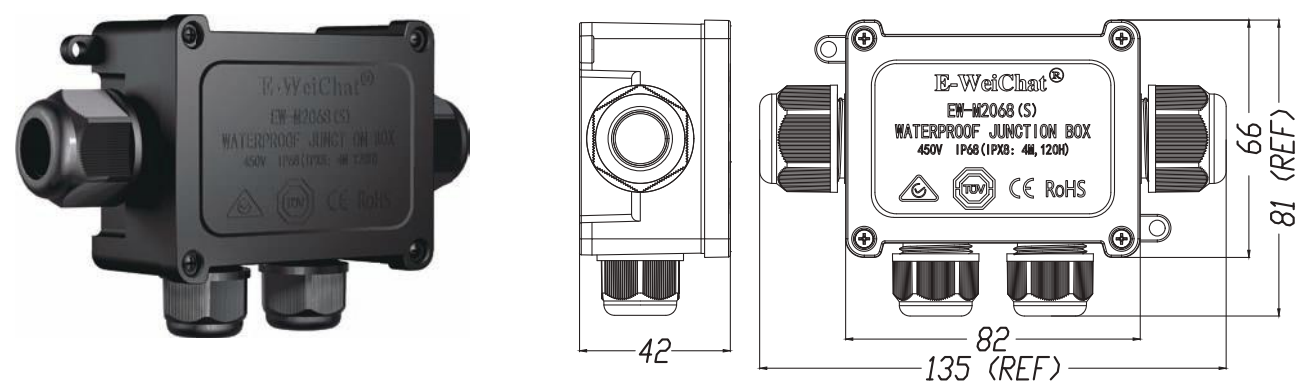
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M20:5-9mm,9-12mm M25:5-9mm,9-12mm,10-14mm
环境温度 Temperature Rating	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68S-03001YBXX
-------------	-------------------

安装说明 Installation Instruction





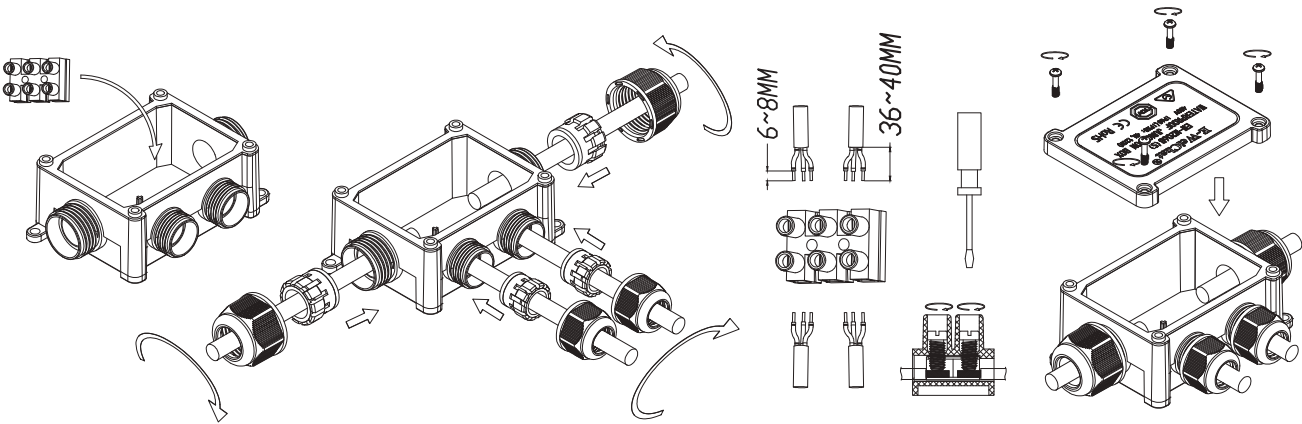
产品参数 Specifications

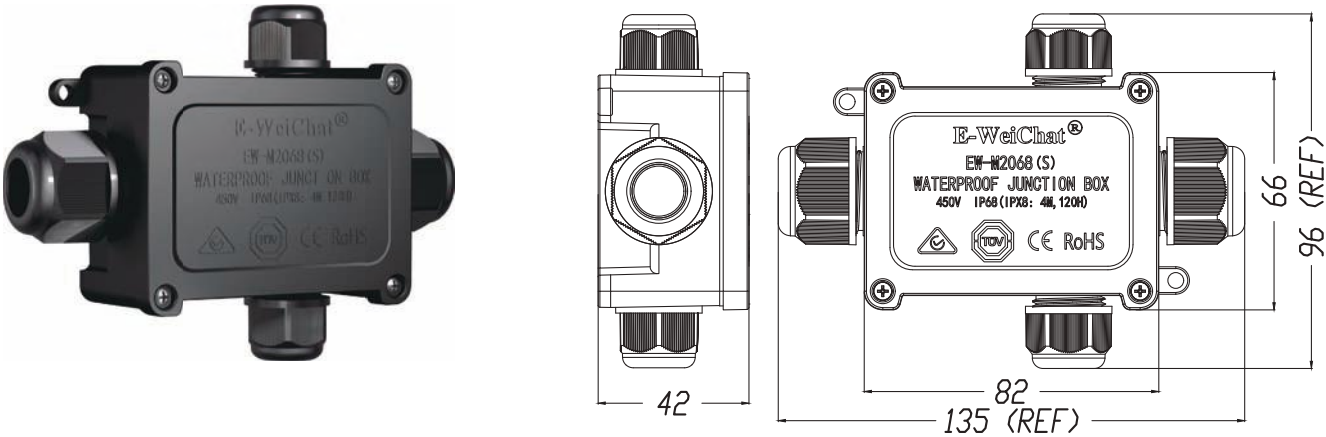
电压 Voltage Rating	450V	
电流 Current Rating	40A	
线平方数 Wire Section	0.5-6mm ²	
外线直径 Outer Cable Diameter	M20:5-9mm,9-12mm	M25:5-9mm,9-12mm,10-14mm
环境温度 Temperature Rating	-40°C-+105°C	
防水等级 IP Code	IP68	
外壳材质 Housing Materials	PA66	
端子材质 Contact/Terminal Material	铜合金 Copper Alloy	

产品料号 Part No

料号 Part No.	EW-B68S-04001YBXX
-------------	-------------------

安装说明 Installation Instruction





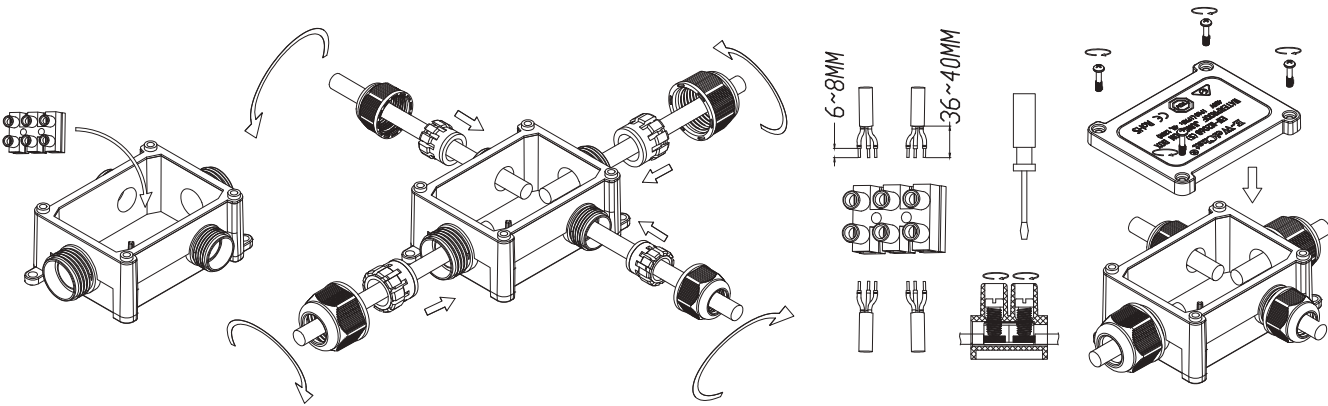
产品参数 Specifications

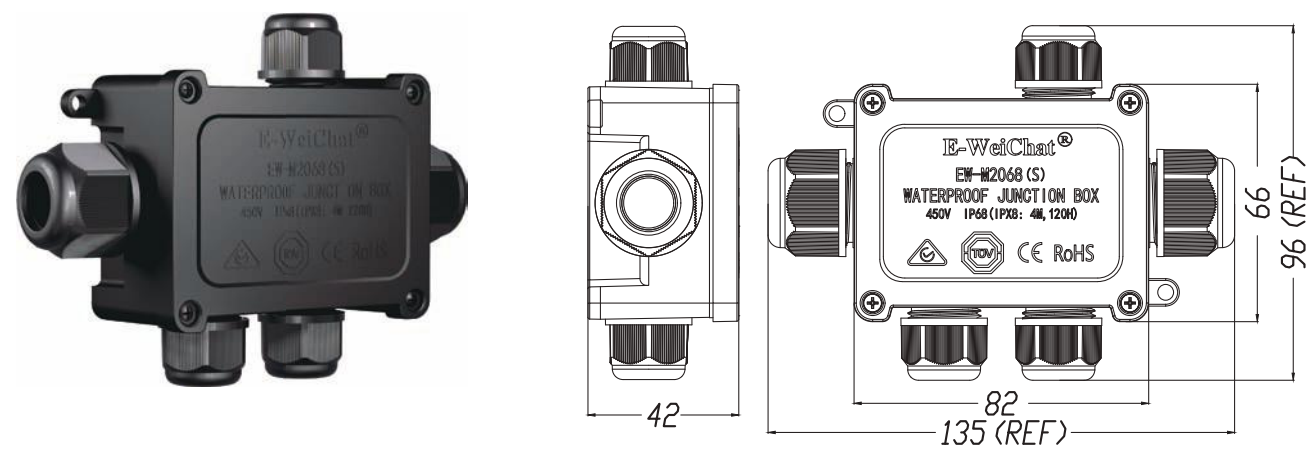
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M20:5-9mm,9-12mm M25:5-9mm,9-12mm,10-14mm
环境温度 Temperature Rating	-40°C-+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68S-04002YBXX
-------------	-------------------

安装说明 Installation Instruction





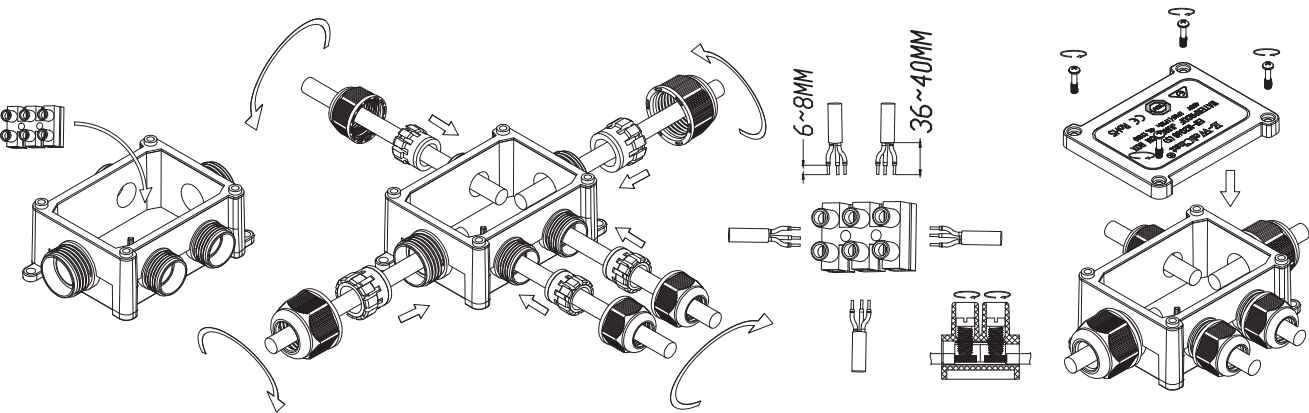
产品参数 Specifications

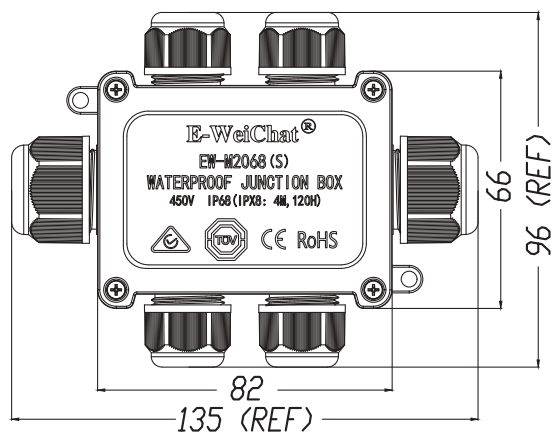
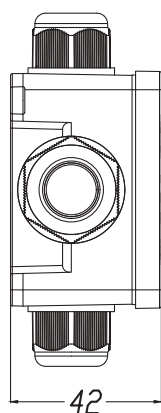
电压 Voltage Rating	450V
电流 Current Rating	40A
线平方数 Wire Section	0.5-6mm ²
外线直径 Outer Cable Diameter	M20:5-9mm,9-12mm M25:5-9mm,9-12mm,10-14mm
环境温度 Temperature Rating	-40°C~+105°C
防水等级 IP Code	IP68
外壳材质 Housing Materials	PA66
端子材质 Contact/Terminal Material	铜合金 Copper Alloy

产品料号 Part No

料号 Part No.	EW-B68S-05001YBXX
-------------	-------------------

安装说明 Installation Instruction





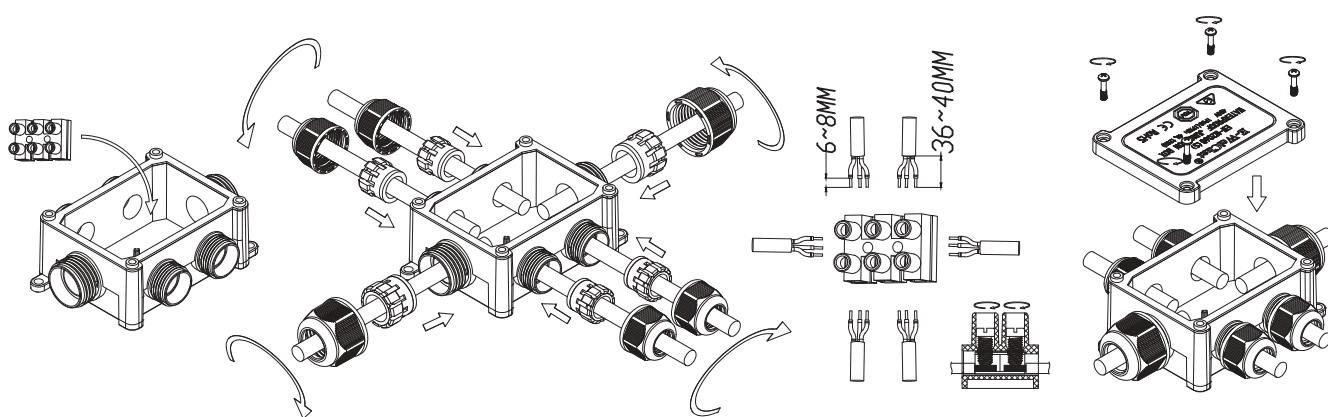
产品参数 Specifications

电压 Voltage Rating	450V	
电流 Current Rating	40A	
线平方数 Wire Section	0.5-6mm²	
外线直径 Outer Cable Diameter	M20:5-9mm,9-12mm	M25:5-9mm,9-12mm,10-14mm
环境温度 Temperature Rating	-40°C-+105°C	
防水等级 IP Code	IP68	
外壳材质 Housing Materials	PA66	
端子材质 Contact/Terminal Material	铜合金 Copper Alloy	

产品料号 Part No

料号 Part No.	EW-B68S-06001YBXX
-------------	-------------------

安装说明 Installation Instruction





接线端子系列

Push Wire Connector Series



21系列 透明款-PC材质 21 Series/Transparent type-PC material



PCT-212



PCT-213



PCT-215

产品参数 Specifications

Pin数 Number of Poles	2/3/5 Way	电压 Voltage Rating	250V
电流 Current Rating	32A	接线范围 Wire Section	0.08-4mm ²
剥线长度 Strip length	8-12mm	外壳材质 Housing Materials	透明PC材质 Transparent PC material

橙色手柄 Orange handles



PCT-2-2

PCT-2-3

PCT-2-4

PCT-2-5

彩色手柄 Colorful handles



PCT-2-2C

PCT-2-3C

PCT-2-4C

PCT-2-5C

产品参数 Specifications

Pin数 Number of Poles	2/3/4/5 Way	电压 Voltage Rating	250V
电流 Current Rating	32A	接线范围 Wire Section	0.08-4mm ²
剥线长度 Strip length	8-12mm	外壳材质 Housing Materials	尼龙材质 Nylon material

4mm²分线器-尼龙材质 4mm²Deconcentrator-Nylon material



DF-42



DF-62



DF-63



DF-93

产品参数 Specifications

Pin数 Number of Poles	2/3 Way	电压 Voltage Rating	250V
电流 Current Rating	32A	接线范围 Wire Section	0.08-4mm ²
剥线长度 Strip length	8-12mm	外壳材质 Housing Materials	尼龙材质 Nylon material

4mm²分线器-透明PC材质 4mm²Deconcentrator-Transparent PC material



DF-42



DF-62



DF-63



DF-93

产品参数 Specifications

Pin数 Number of Poles	2/3 Way	电压 Voltage Rating	250V
电流 Current Rating	32A	接线范围 Wire Section	0.08-4mm ²
剥线长度 Strip length	8-12mm	外壳材质 Housing Materials	透明PC材质 Transparent PC material



电缆接头系列

Cable Gland Series



塑料电缆接头 Plastic cable gland



PG-D型/PG-D Type

螺纹规格 Thread	适用电缆 Cable Range(mm)	螺纹外径 Threa O.D.L2(mm)	螺纹长度 Thread Length L2(mm)	扳手直径 Spanner Size A&E(mm)	数量/袋 Qty/bag
PG7	4~6.5	12.5	9	19/16	100
PG9	4.5~8.5	15.2	9	22/19	100
PG11	5~10	18.6	9	24/22	100
PG13.5	6~11	20.4	10	26/24	100
PG16	8~13	22.5	10	30/27	100
PG21	13~18	28.3	12	36/33	100
PG29	18~25	37	12	46/42	50
PG36	23~32	47	15	56/52	20
PG42	30~38	54	18	65/60	20
PG48	37~44	59.3	18	69/68	20

M-D型/M-D Type

螺纹规格 Thread	适用电缆 Cable Range(mm)	螺纹外径 Threa O.D.L2(mm)	螺纹长度 Thread Length L2(mm)	扳手直径 Spanner Size A&E(mm)	数量/袋 Qty/bag
M8x1.25	2.5~4.5	8	7.5	13/12	100
M10x1.5	3~6	10	8	15/13	100
M12x1.5	4~6.5	12	9	17/16	100
M16x1.5	4.5~8.5	16	9	22/19	100
M18x1.5	5~10	18	9	24/22	100
M20x1.5	6~11	20	10	27/24	100
M22x1.5	8~13	22	10	29/27	100
M25x1.5	13~18	25	12	33/33	100
M28x1.5	13~18	28	12	35/33	100
M32x1.5	16~21	32	12	38/36	50
M36x1.5	18~25	36	12	45/42	50
M40x1.5	20~27	40	15	51/46	20
M46x1.5	23~32	46	15	53/52	20
M50x1.5	30~38	50	18	61/60	20
M63x1.5	37~44	60	18	71/68	20
M75x2	56~66	75	25	92/92	5
M90x2	66~77	90	25	111/110	5

► 金属电缆接头 Metal cable gland



公制螺纹M牙系类/Metric thread M series

螺纹规格 Thread	适用电缆 Cable Range (mm)	螺纹外径 Threa O.D.L2 (mm)	螺纹长度 Thread Length L2 (mm)	扳口口径 Spanner Size A&E (mm)	螺纹长度可 定制加长 Thread length(mm)	接线长度 GL(mm) Thread length	扳手径 Spanner Size (mm)
M12X1.5	6.5~3	12	6	12~12.2	10	19	14/14
M14X1.5	8~4	14	7	14~14.2	10	19	16/18
M16X1.5	8~4	16	7	16~16.2	10	20	17/18
M18X1.5	10~6	18	7	18~18.2	10	21	20/21
M20X1.5	12~8	20	8	20~20.2	15	22	22/22
M22X1.5	14~10	22	8	22~22.2	15	23	24/24
M24X1.5	14~10	24	8	24~24.2	15	25	24/27
M25X1.5	14~10	25	8	25~25.2	15	25	24/27
	18~13	25	8	25~25.2	15	27	30/27
M27X1.5	18~13	27	8	27~27.2	15	27	30
M27X2	18~13	27	8	27~27.2	15	27	30
M28X1.5	18~13	28	8	28~28.2	15	27	30
M28X2	18~13	28	8	28~28.2	15	27	30
M30X1.5	18~13	30	8	30~30.2	15	29	30/34
M30X2	18~13	30	8	30~30.2	15	29	30/34
M32X1.5	22~15	32	9	32~32.2	15	29	34
M32X2	22~15	32	9	32~32.2	15	29	34
M33X1.5	22~15	33	9	33~33.2	15	29	34/36
M33X2	22~15	33	9	33~33.2	15	29	34/36
M36X1.5	25~18	36	9	36~36.2	15	31	40
M36X2	25~18	36	9	36~36.2	15	31	40
M37X1.5	25~18	37	9	37~37.2	15	31	40
M37X2	25~18	37	9	37~37.2	15	31	40
M40X1.5	25~18	40	10	40~40.2	15	31	43
	28~22	40	10	40~40.2	15	35	45

金属电缆接头 Metal cable gland



公制螺纹M牙系类/Metric thread M series

螺纹规格 Thread	适用电缆 Cable Range (mm)	螺纹外径 Threa O.D.L2 (mm)	螺纹长度 Thread Length L2 (mm)	机扳口径 Spanner Size A&E (mm)	螺纹长度客 定制加长 Thread length(mm)	接线长度 GL (mm) Thread length	扳手径 Spanner Size (mm)
M40X2	25~18	40	10	40~40.2	15	31	43
	28~22	40	10	40~40.2	15	35	45
M42X1.5	28~22	42	10	42~42.2	15	35	43/45
M42X2	28~22	42	10	42~42.2	15	35	43/45
M47X1.5	32~25	47	10	47~47.2	15	37	50/52
M47X2	32~25	47	10	48~47.2	15	37	50/52
M48X1.5	32~25	48	10	48~48.2	15	37	50
M48X2	32~25	48	10	48~48.2	15	37	50
M50X1.5	38~32	50	10	50~50.2	15	37	50/55
M50X2	38~32	50	10	50~50.2	15	37	50/55
M54X1.5	38~32	54	12	54~54.2	15	38	58
M54X2	38~32	54	12	54~54.2	15	38	58
M56X1.5	38~32	56	12	56~56.2	15	38	58
M56X2	38~32	56	12	56~56.2	15	38	58
M60X1.5	44~37	60	12	60~60.2	15	38	64
M60X2	44~37	60	12	60~60.2	15	38	64
M63X1.5	44~37	63	12	63~63.2	15	38	64/68
M63X2	44~37	63	12	63~63.2	15	38	64/68
M64X1.5	44~37	64	12	64~64.2	15	38	64/68
M64X2	44~37	64	12	64~64.2	15	42	64/68
M72X2	52~42	72	15	72~72.2	20	42	76/78
M75X2	52~42	75	15	75~75.2	20	42	76/78
M80X2	60~55	80	16	80~80.2	20	45	86/88
85X2	70~65	85	18	85~85.2	20	45	98
M88X2	70~65	88	18	88~88.2	20	45	98
M100X2	80~75	100	20	100~100.2	20	45	110

金属电缆接头 Metal cable gland



德制螺纹PG系列/German thread M series

螺纹规格 Thread	适用电缆 Cable Range (mm)	螺纹外径 Threa O.D.L2 (mm)	螺纹长度 Thread Length L2 (mm)	机扳口径 Spanner Size A&E (mm)	螺纹长度客 定制加长 Thread length(mm)	接线长度 GL (mm) Thread length	扳手径 Spanner Size (mm)
PG7	6.5~3	12.5	7	12.5~12.7	10	19	14
	8~4	12.5	7	12.5~12.7	10	19	17
PG9	8~4	15.2	7	15.2~15.4	10	20	17
	6.5~3	15.2	7	15.2~15.4	10	20	17
PG11	10~6	18.6	7	18.6~18.8	10	21	20
	8~4	18.6	7	18.6~18.8	10	21	20
PG13.5	12~8	20.4	8	20.4~20.6	15	22	22
	8~4	20.4	8	20.4~20.6	15	22	22
PG16	14~10	22.5	8	22.5~22.7	15	23	24
	12~8	22.5	8	22.5~22.7	15	23	24
PG19	14~10	25	8	25~25.2	15	25	24/27
PG21	18~13	28.3	8	28.3~28.5	15	27	30
	14~10	28.3	8	28.3~28.5	15	27	30
PG25	22~15	32	8	32~32.2	15	29	30/32
PG29	25~18	37	9	37~37.2	15	31	40
	20~13	37	9	37~37.2	15	31	40
PG36	33~25	47	10	47~47.2	15	37	50
	26~20	47	10	47~47.2	15	37	50
PG42	38~32	54	10	54~54.2	15	38	58
	31~25	54	10	54~54.2	15	38	58
PG48	44~37	59.3	12	59.3~59.5	15	38	64
	35~29	59.3	12	59.3~59.5	15	38	64
PG63	52~42	72	15	72~72.2	20	42	76/78



让电气连接更安全便捷

Making Electrical Connections Safer And More Convenient.

