

PV-HCC40 - 规格说明书

PV connector specification (PV-HCB40)



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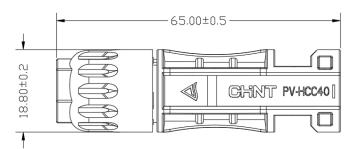


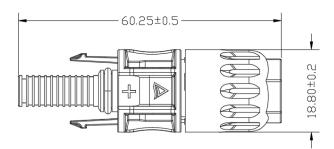






外形尺寸Overall dimensions





技术参数Technical parameters

产品名称/Name:

额定电压/Rated voltage:

线径规格 / Cable spedfications:

保护等级/Protectionlevel:

额定电流/Rated current:

接触电阻/ Contact Resist ions:

温度范围 /Temperature range

应用等级/Aplcation dass:

电气连接/Electricall connection:

PV-HCC40

1500V

4~10mm²

IP65/IP68

40A

≤0.35mΩ

-40°C ~ +85°C

Class II

铆接Riveting

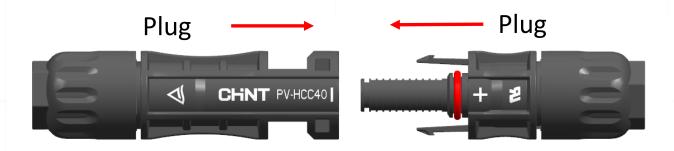


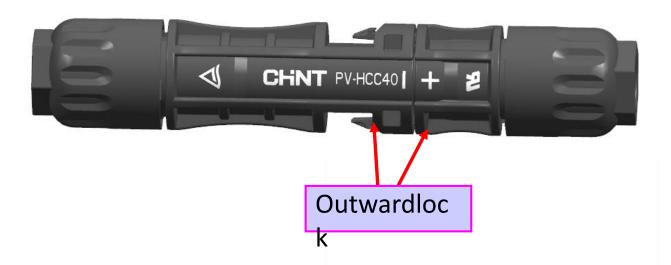


使用方法Method Of Application

1) 把连接器正极插入连接器负极中。

The positive and negative electrodes along the connector socket is inserted into the lock in place.



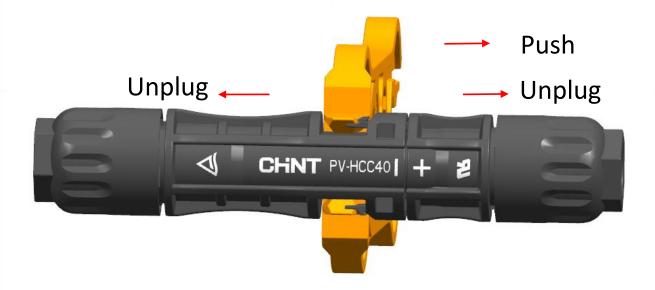






2) 把专用工具/HCB40专用工具插入连接器扣位处往后推,同时正负连接器往相反方向拉就可打开连接器。

Insert the MC special tool (PV-MS-PLS/2) into the connector button and push back, while the positive and negative connectors can be pulled in the opposite direction to open the connector.



备注: 1.安装过程中线缆抗拉、抗扭力不违反操作和标准,线缆不得与连接器成90°垂直拉扯。如果客户使用我公司连接器匹配市场上劣质的连接器、型号不匹配的连接器后出现质量事故,我公司概不负责,谢谢!

2. 连接器不允许与任何油性物质接触。

Remark:1. During the installation process, the tension and torsion resistance of the cable shall not violate the operation and standards, and the cable shall not be pulled vertically at a 90 ° angle with the connector. If customers encounter quality accidents when using our company's connectors to match inferior connectors or connectors with mismatched models in the market, our company will not be responsible. Thank you!

2. The connector shall not be in contact with any oily substance.