

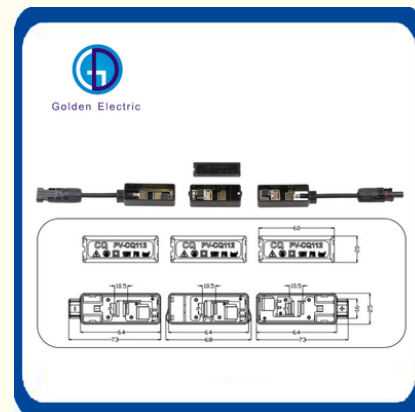


Corrosion Resistant Solar Module Junction Box GD-PV-CQ112 For Long Lasting Protection

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Golden Electric /OEM
- Certification: ISO 9001, ISO 9000, ISO 14001, ISO 14000, ISO 20000, OHSAS/ OHSMS 18001, IATF16949
- Minimum Order Quantity: 1
- Packaging Details: Carton/Pallet
- Delivery Time: Peak Season Lead Time: more than 12 months
Off Season Lead Time: within 15 workdays
- Payment Terms: LC, T/T, PayPal, Western Union
- Supply Ability: 5000/Month



Product Specification

- Model NO.: GD-PV-CQ112
- Contact Resistance: $\leq 5m\Omega$
- Cable Cross Section: $1*4mm^2$
- Insulation Material: PPO
- Temperature Range: $-40\sim +85^{\circ}C$
- Transport Package: Carton/Pallet
- Specification: Different Sizes And Specifications
- Trademark: Golden Electric Or Customize
- Origin: China
- HS Code: 8537209000
- Supply Ability: 5000/Month
- Type: Solar Junction Box
- IP Rating: IP67
- Certification: CCC, CE
- Power For PV Module: 285-350W



More Images



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Product Description

1 Product Description:

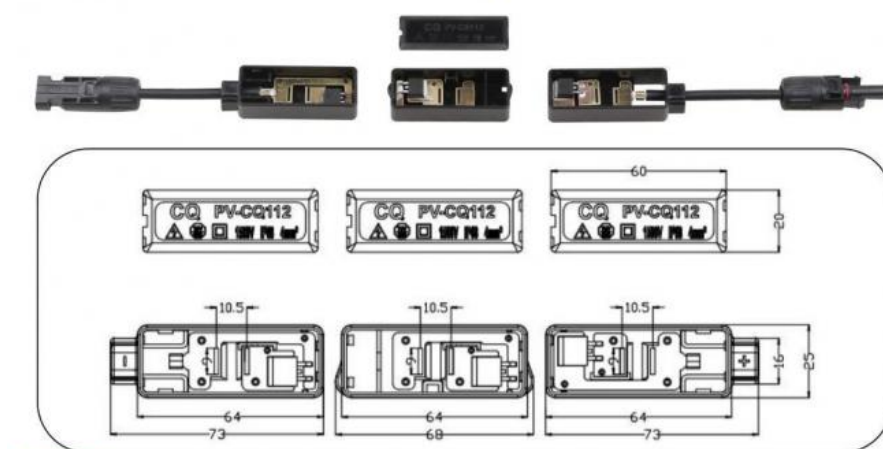
PV-CQ112 junction box got the TUV certificate, The maximum current of the junction box could be changed according the different diodes.

2 Product Characteristic

- b) It adopts the glue-filling sealing method, which is simple, convenient and safe to install
- c) Good electrical performance.
- d) Low contact resistance, extremely low power loss
- e) The shell has excellent high and low temperature, anti-aging and anti-ultraviolet performance, suitable for long-term outdoor use

Power for PV module	285-350W
Rated Voltage	1500V DC
Rated current	15A
Contact resistance	$\leq 5\text{m}\Omega$
Cable cross section	$1 \times 4\text{mm}^2$
Insulation material	ppo
Temperature range	$-40 \sim +85^\circ\text{C}$

PV-CQ112



Other model we have:



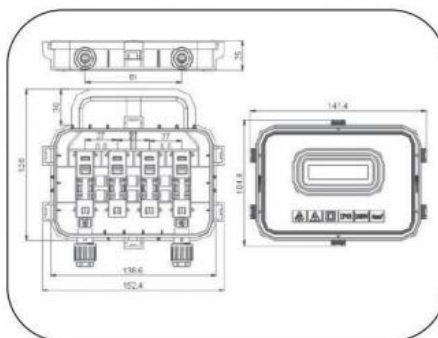
PV-CQ101

产品描述:

PV-CQ101接线盒, 通过TUV认证, 适用于常规大功率组件, 更换不同的二极管, 可以改变其适用范围。

Description:

PV-CQ101 junction box got the TUV certificate, The maximum current of the junction box could be changed according the different diodes.



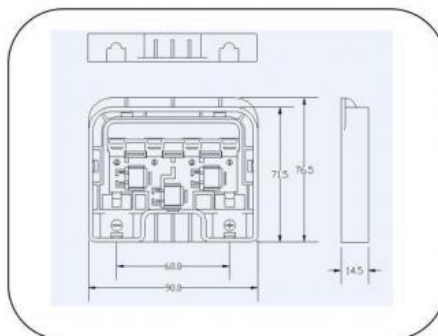
PV-CQ103

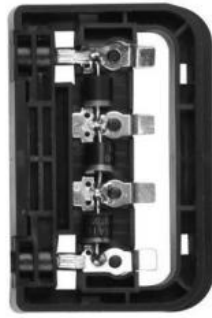
产品描述:

PV-CQ103接线盒, 通过TUV认证, 为灌胶结构, 适用于常规大功率组件, 性价比高, 操作简单。

Description:

PV-CQ103 junction box got the TUV certificate, The maximum current of the junction box could be changed according the different diodes.





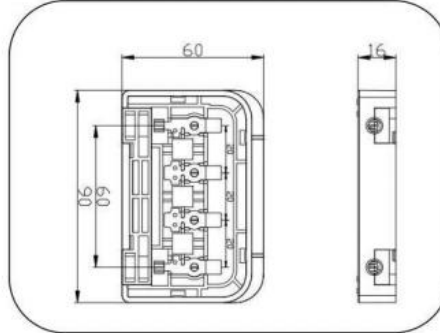
PV-CQ103B

产品描述:

PV-CQ103B接线盒，为灌胶结构，适用于常规大功率组件，性价比高，操作简单。

Description:

PV-CQ103B junction box got the TUV certificate, The maximum current of the junction box could be changed according the different diodes.



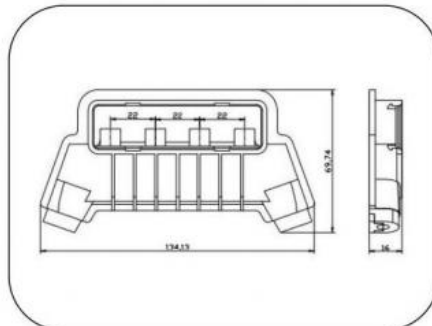
PV-CQ107

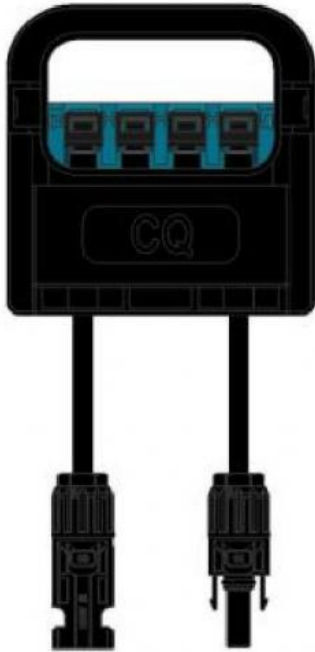
产品描述:

PV-CQ107接线盒，为灌胶结构，适用于常规大功率组件，性价比高，操作简单。

Description:

PV-CQ107junction box. The maximum current of the junction box could be changed according the different diodes.





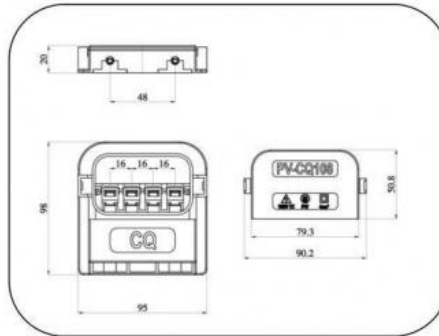
PV-CQ108

产品描述:

PV-CQ108接线盒, 通过TUV认证, 为灌胶结构, 适用于常规大功率组件, 性价比高, 操作简单。

Description:

PV-CQ108 junction box got the TUV certificate. The maximum current of the junction box could be changed according the different diodes.



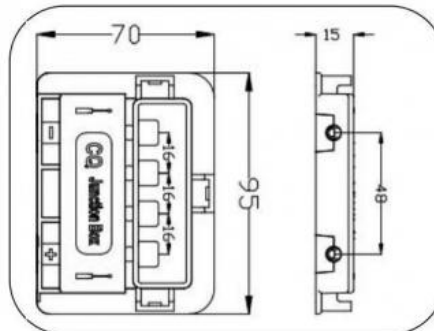
PV-CQ108B

产品描述:

PV-CQ108B接线盒, 通过TUV认证, 为灌胶结构, 适用于常规大功率组件, 性价比高, 操作简单。

Description:

PV-CQ108B junction box got the TUV certificate. The maximum current of the junction box could be changed according the different diodes.





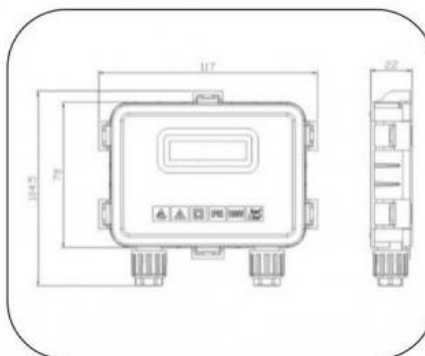
PV-CQ109

产品描述:

PV-CQ109接线盒，结构简单，安装方便。
更换内部二极管型号，可改变其适用范围。

Description:

PV-CQ109 junction box has a sample structure, which could be installed expediently. Fit different diodes could change the working range.



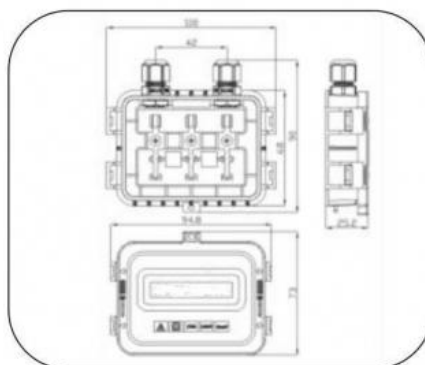
PV-CQ006

产品描述:

PV-CQ006接线盒，结构简单，安装方便。
更换内部二极管型号，可改变其适用范围。

Description:

PV-CQ006 junction box has a sample structure, which could be installed expediently. Fit different diodes could change the working range.





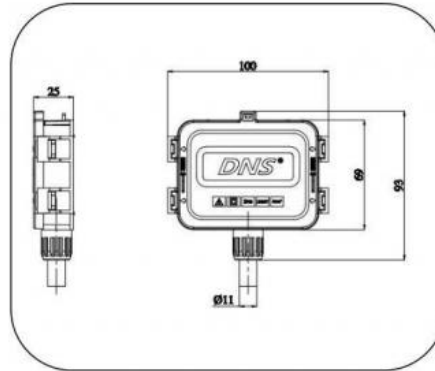
PV-CQ006单孔

产品描述:

PV-CQ006单孔接线盒, 结构简单, 安装方便。更换内部二极管型号, 可改变其适用范围。

Description:

PV-CQ006 junction box has a simple structure, which could be installed expediently. Fit different diodes could change the working range.



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