

黛瓦·羽

T-Max Tile_O Series

- 新型光伏绿色建材 可代替传统屋顶瓦片
Solar Roof Tile as the New Type of Building Materials Provide Green Energy for You
- 为城市更新和美丽乡村提供绿色零碳能源
One-Stop Solution Home Usings, Roof Tile and Solar Energy Intergrate Design



安全可靠 Security and Reliable

Class A 级防火 | 超强抗压可踩踏 | 与建筑同寿命
Fireproof class A | High compression resistance | Same life span as the building



高效发电 High Efficiency

一体化模块满铺设计 | 提高安装容量 | 提升发电量
Integrated roof design | More installation capacity | More power generation



结构防水 Waterproof Structure

三重防水设计 | 通过 GB/T 36584-2018 5.1 防水测试
Triple waterproof structure | GB/T 36584-2018 5.1



维护便捷 Easy Maintenance

独特构件设计 | 通风散热 | 快速维修
Compound integrated design for drainage | Ventilation and heat dissipation | Easy Maintenance

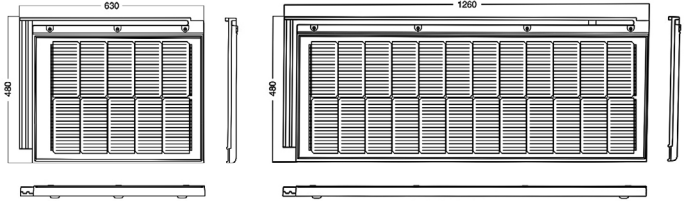


产品展示
PRODUCT PICTURE



产品尺寸
DIMENSIONS

单位/Unit : mm



物理参数
PHYSICAL PARAMETERS

产品颜色 Color	黑色/Black		红色/Red (JSA01-202)	
产品型号 Product model	JS40CB-10	JS95CB-24P	JS35CB-10	JS80CB-24
瓦片尺寸 Dimensions	630*480mm	1260*480mm	630*480mm	1260*480mm
瓦片重量 Weight	7.5kg	15.5kg	7.5kg	15.5kg
电池尺寸 Solar Cell Type	182.3*91.8mm (2*5)	182.3*91.8mm (2*12)	182.3*91.8mm (2*5)	182.3*91.8mm (2*12)
接线盒 Junction box	≥IP67	≥IP67	≥IP67	≥IP67
电缆类型 Cable type	450mm / 4mm ²	900mm / 4mm ²	450mm / 4mm ²	900mm / 4mm ²
玻璃(材料 / 厚度) Glass (material / thickness)	低铁钢化玻璃/Tempered glass 3.2mm/2mm			
电缆连接器 Plug connector	MC4			
使用年限 Life span	>30年			

标准测试条件下的电性能参数 (STC)
ELECTRICAL PARAMETERS(STC)

芯片类型 Solar cells	单晶硅/Monocrystalline			
峰值功率 (P _{max}) Power output (P _{max})	40W	95W	35W	80W
组件效率 (%) Module efficiency (%)	17.8%	20%	15.6%	16.8%
峰值功率电压 (V _{mpp}) Voltage at Pmax (V _{mpp})	6.04V	14.70V	5.94V	14.0V
峰值功率电流 (I _{mpp}) Current at Pmax (I _{mpp})	6.62A	6.46A	5.89A	5.71A
开路电压 (V _{oc}) Open-circuit current (V _{oc})	7.24V	17.50V	7.12V	16.90V
短路电流 (I _{sc}) Short-circuit current (I _{sc})	6.99A	6.79A	6.22A	6.02A

STC: 辐照度1000W/m², 电池温度25°C, 大气质量AM1.5。
STC: 1000W/m² irradiance, 25 degree cell temperature, AM1.5g.

由于持续的创新、研究和产品升级, 此产品规格书中的内容可以在不提前通知的情况下进行更改。这些内容可能会有轻微的偏差, 请以实物为准。

这些数据并不是针对单一的组件, 它们也不是销售的一部分, 它们只是用来不同型号组件之间的对比。

Due to continuous innovation, research and product improvement, the specifications in this product information sheet are subject to change without prior notice. The specifications may deviate slightly and are not guaranteed. The data do not refer to a single module and they are not part of the offer, they only serve for comparison to different module types.

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资质与认证 QUALIFICATIONS AND CERTIFICATIONS

IEC 61215, IEC 61730, 3C, ISO 9001:2015, ISO 14001:2015, ISO 45001: 2018.

