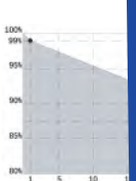
Gokin

# FLA NGO M10/144D

# 58 590W

## Su uality




er up to 30 years

CE

| | |
|---|---|
| Cell Type | N-Type TOPCon |
| No. of cells | 144 (2×72) |
| Output Cables | TüV 1×4mm ² |
| | (+)300mm,(-)200mm in length<br>or customized length |
| Glass | |
| | |
| Frame | |
| Weight | |
| Dimension | |
| Packaging | |
| | |
| Protection Class | |
| | |

## Electrical Characteristics (STC & NOCT & BNPI)

| | |
|---|---|
| Module Type | |

Note: 1 STC: Irradiance 1000W/M², Cell Temperature25 , AM=1.5 2 NOCT: Irradiance 800W/M², Ambient Temperature 20 AM=1.5, Wind Speed 1M/S 3 BNPI: Irradiance of front 1000W/M², rear 135W/M²

## Different Rearside Power Gain (Reference to 585W

## Working Parameters

*The above data is for reference only. When signing a contract, the latest version of the product specification shall prevail.

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# Cable type

- Wuxi Xinhongye Wire&Cable Co., Ltd.
- Ningbo Kibor Wire&Cable Co., Ltd.
- Ningbo Minghe New Energy Technology Co., Ltd.
- Xinya Electronic Co., Ltd.
- QC Solar(Suzhou) Corporation
- RUIXU INDUSTRY CO., Ltd.
- SUZHOU YONGHAO CABLE CO., LTD.
- Jiangxi Jinko PV Material Co., Ltd.
- Suzhou Xtong Photovoltaic Technologies Co., Ltd.

# Connector type

- PV-MH5,Ningbo Minghe New Energy Technology Co., Ltd.
- QC4.10-cds, QC Solar (Suzhou)Corporation
- QC4.10-ab, QC Solar (Suzhou)Corporation
- QC4, QC Solar (Suzhou)Corporation
- T4-PPE-1;T4-PC-1, Changshu Tlian Co.,Ltd.
- PV4-Syx&PV4-Slyx, Tyco Electronics Austria GmbH.
- PV-KST4-EVO2/xy&PV-KBT4-EVO2/xy, Stäubli Electrical connectors AG
- PV-KST4-EVO2A/xy&PV-KBT4-EVO2A/xy, Stäubli Electrical connectors AG
- PV-JK03M/xy, Jiangxi Jinko PV Material Co., Ltd.
- PV-JK03M1/xyz, Jiangxi Jinko PV Material Co., Ltd.
- PV-JK03M2/xy, Jiangxi Jinko PV Material Co., Ltd.
- PV-KST4-EVO2/xy_UR&PV-KBT4-EVO2/xy_UR, Stäubli Electrical connectors AG
- PV-XT101.1;PV-XT101.2;XT2, Suzhou Xtong Photovoltaic Technologies Co.,Ltd