



PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



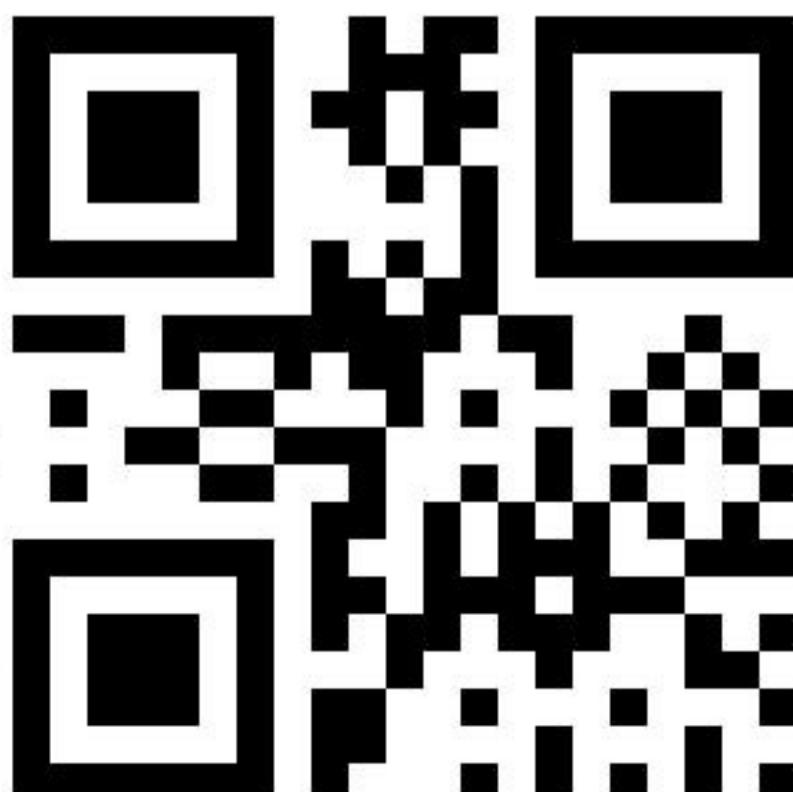
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000001





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000002





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



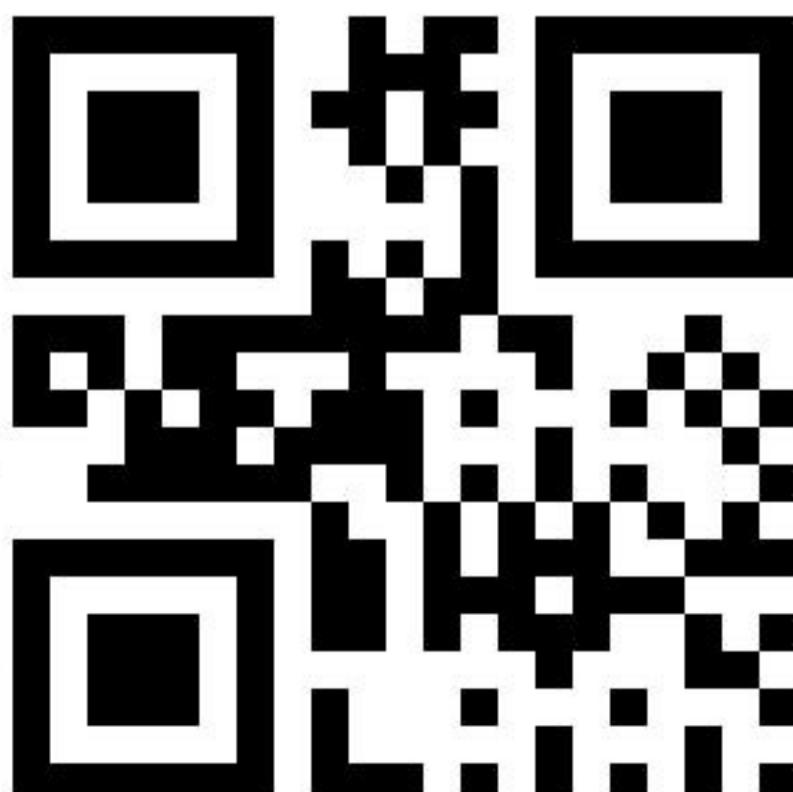
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000003





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



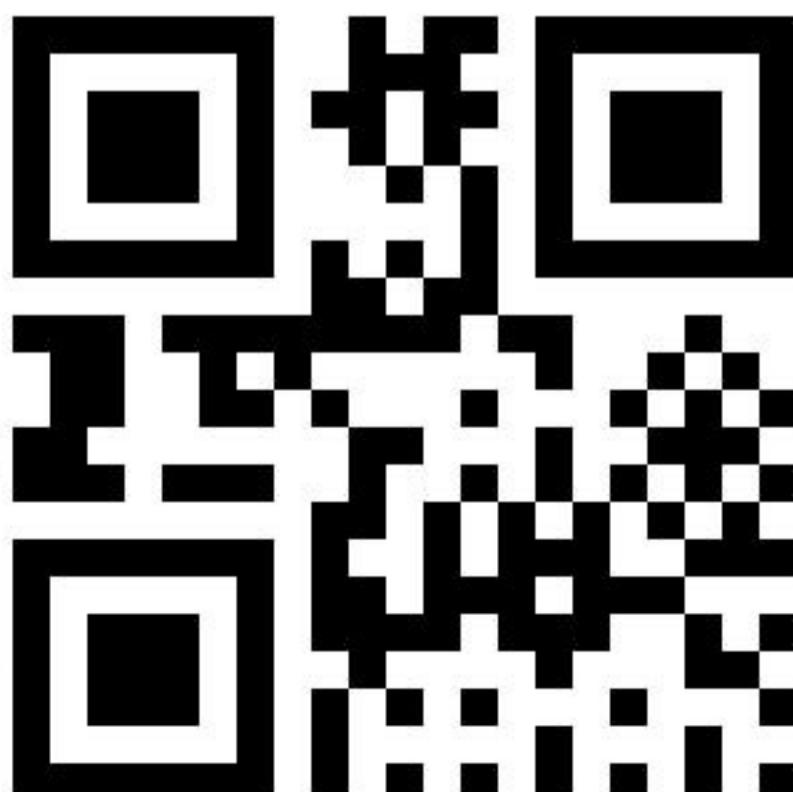
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000004





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



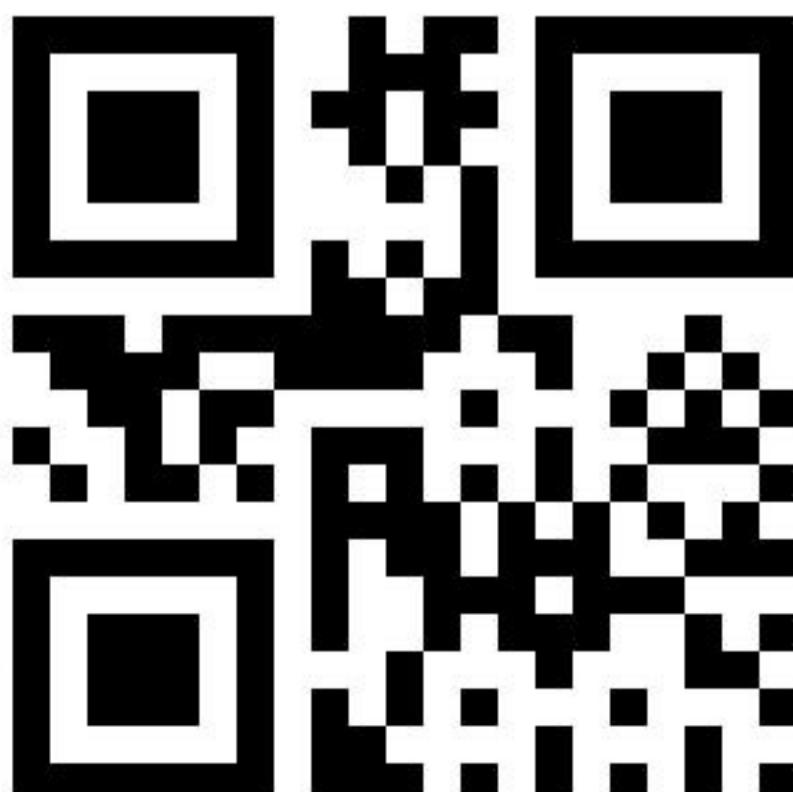
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000005





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



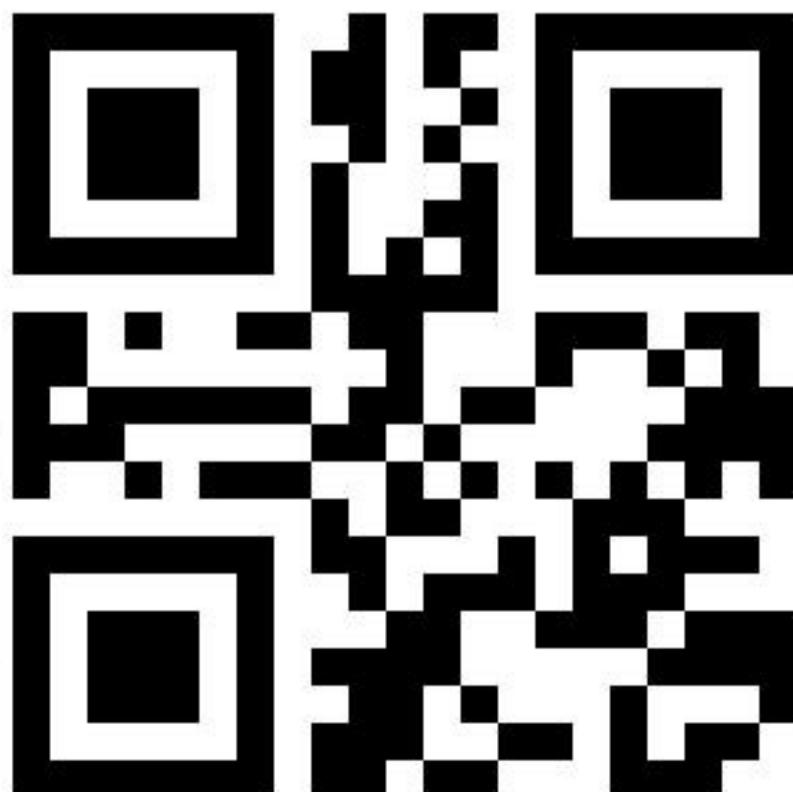
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000006





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



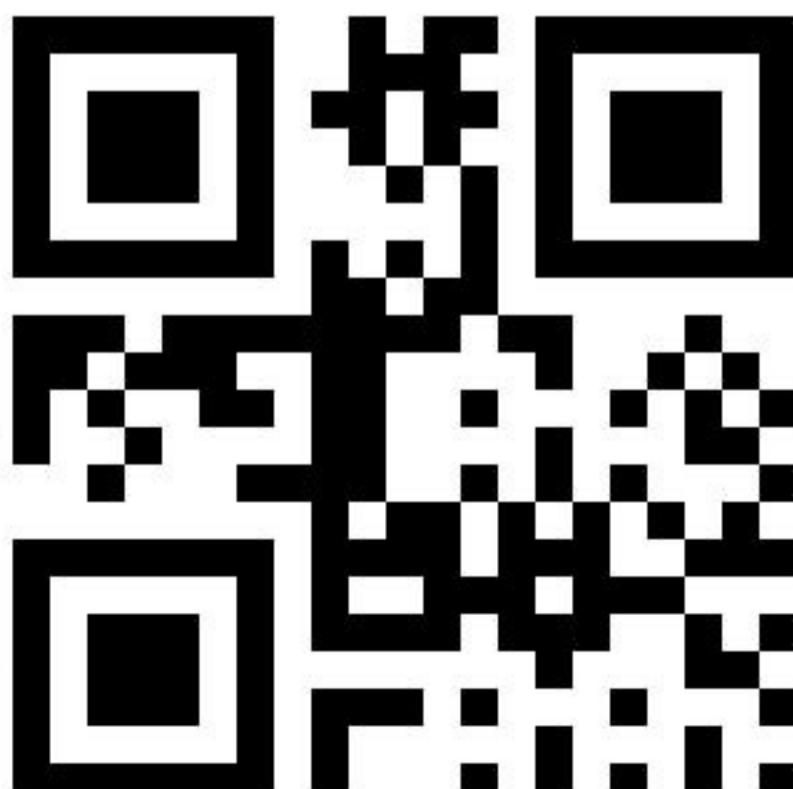
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000007





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm

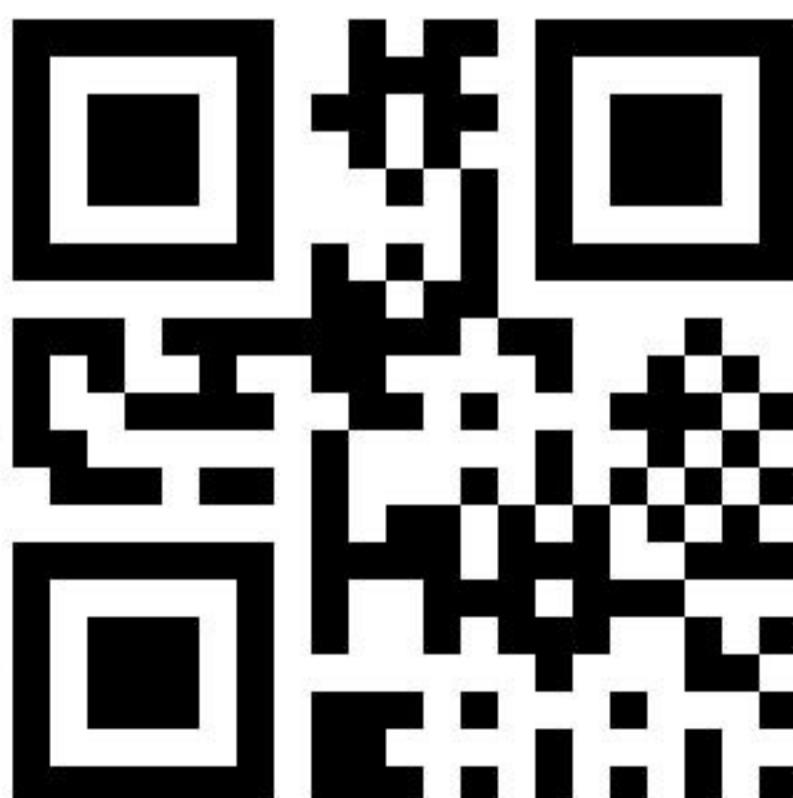


ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module

panel_id 000008





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



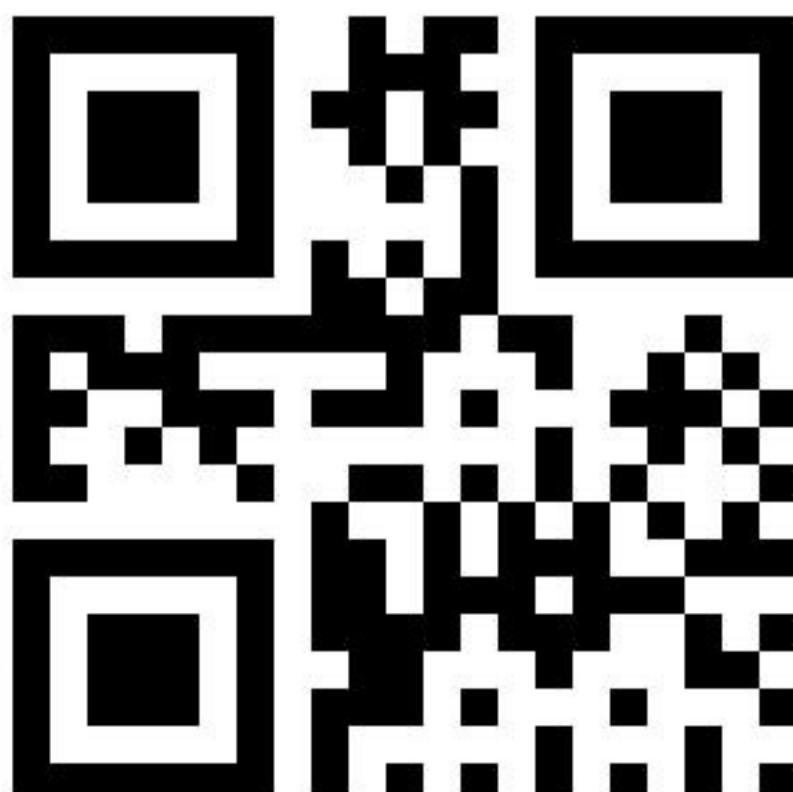
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000009





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000010





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



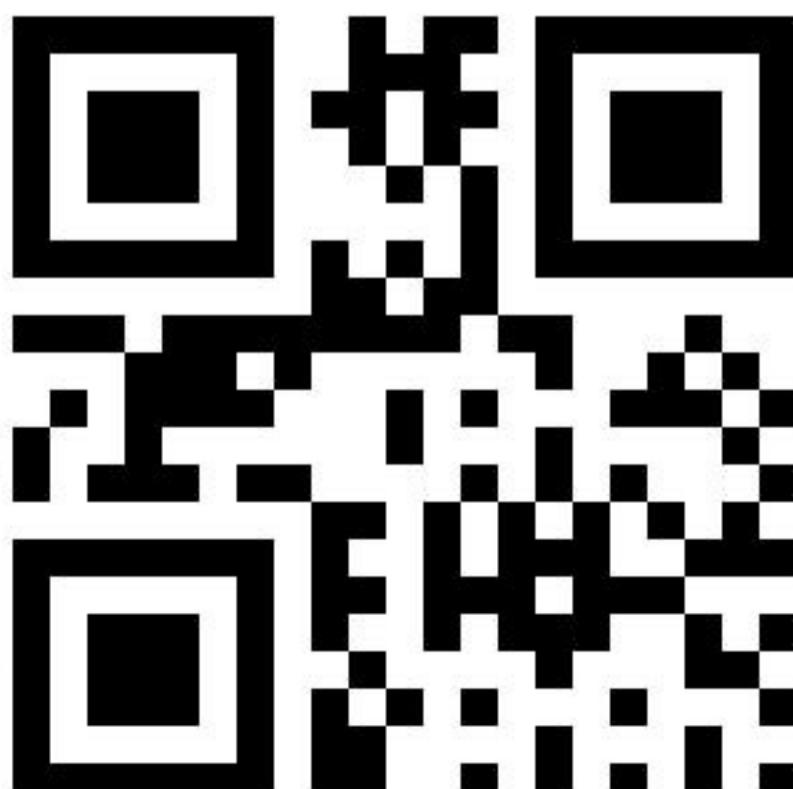
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00001





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000012





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



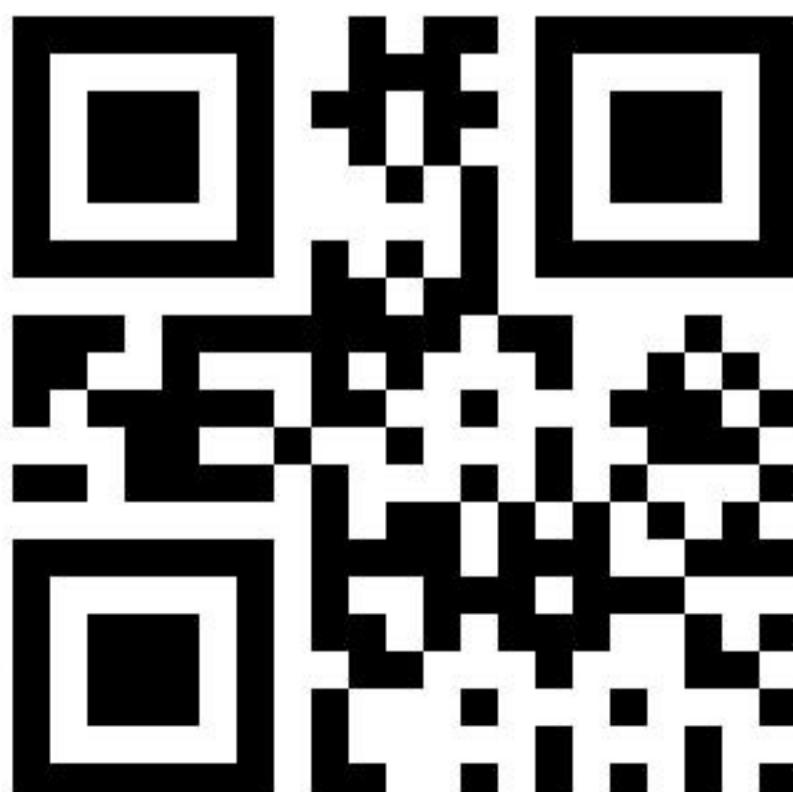
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00013





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



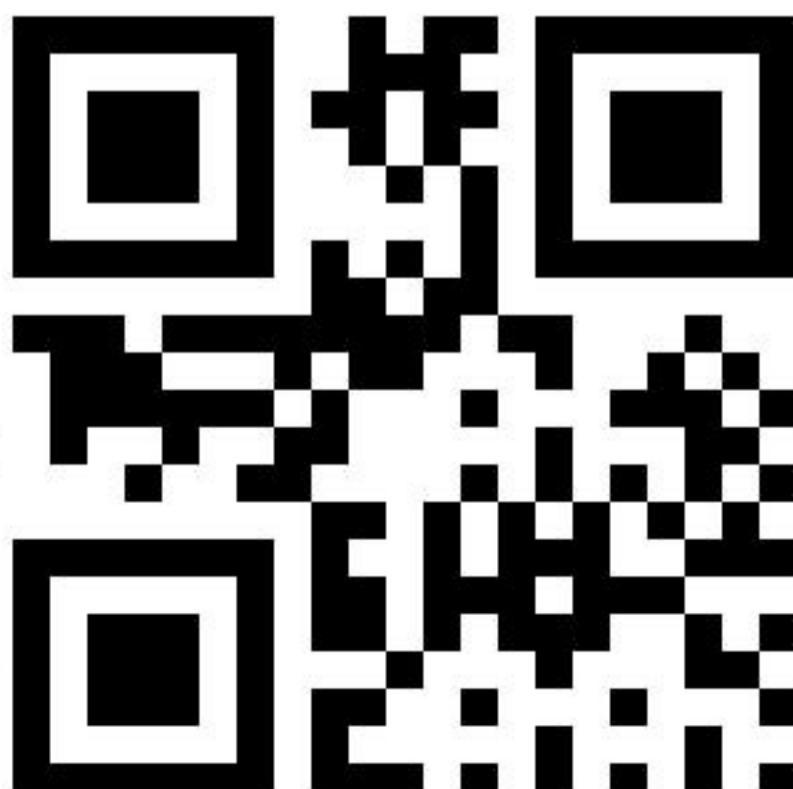
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00014





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



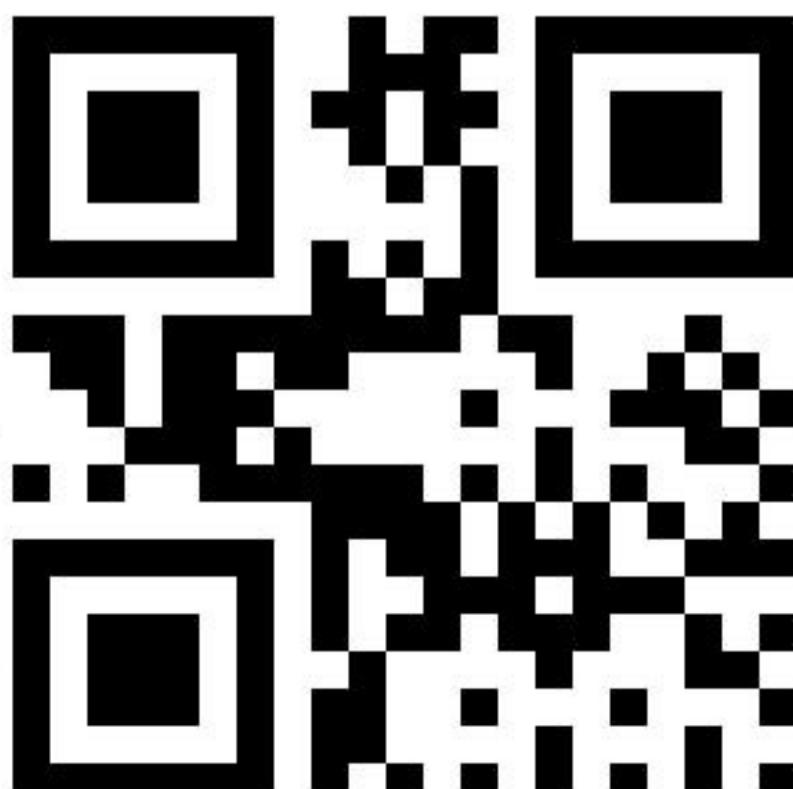
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00015





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



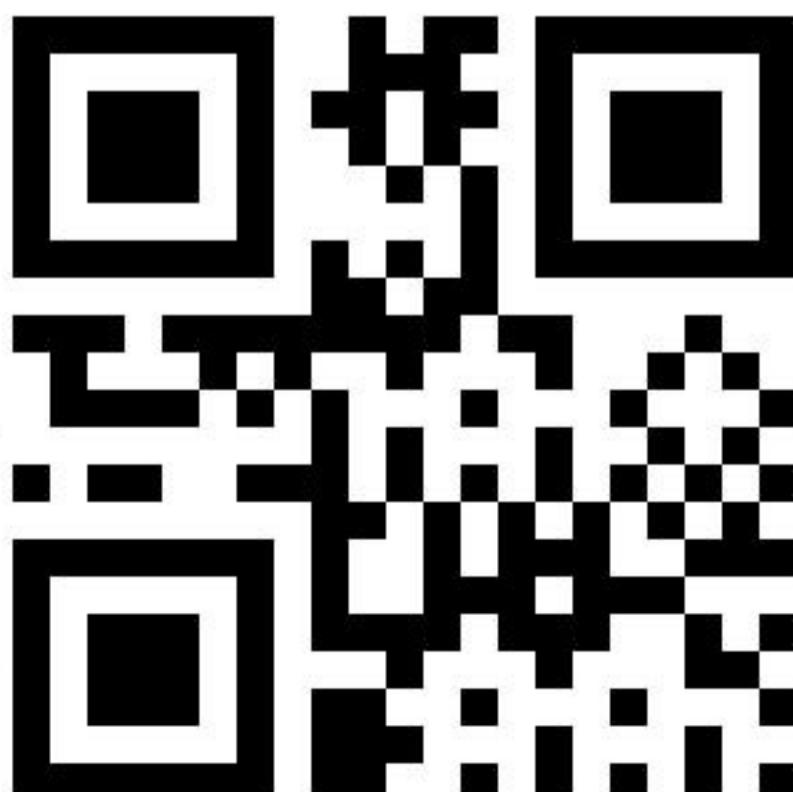
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00016





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



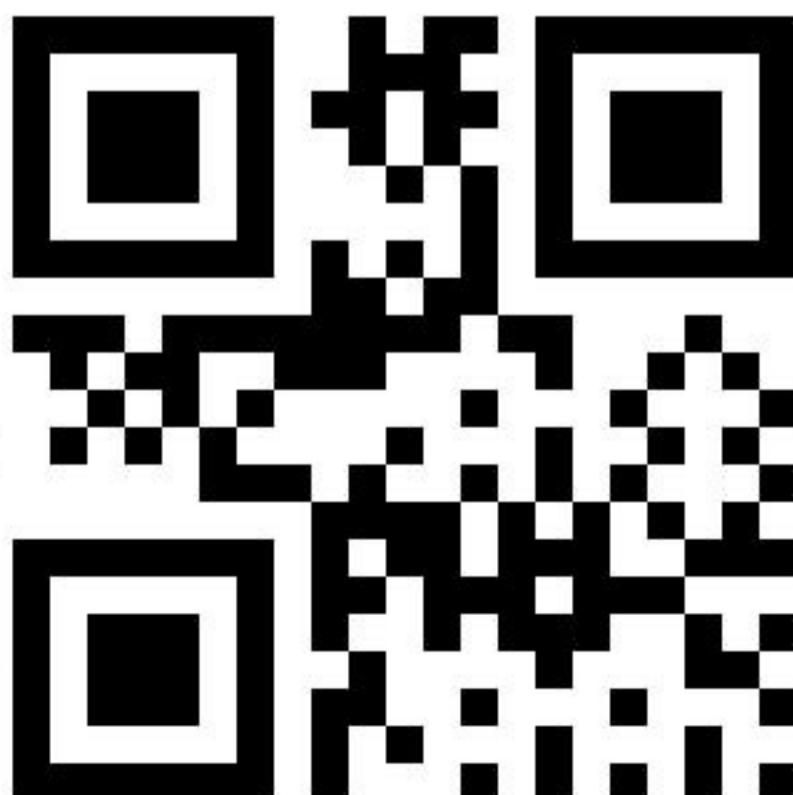
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00017





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000018





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



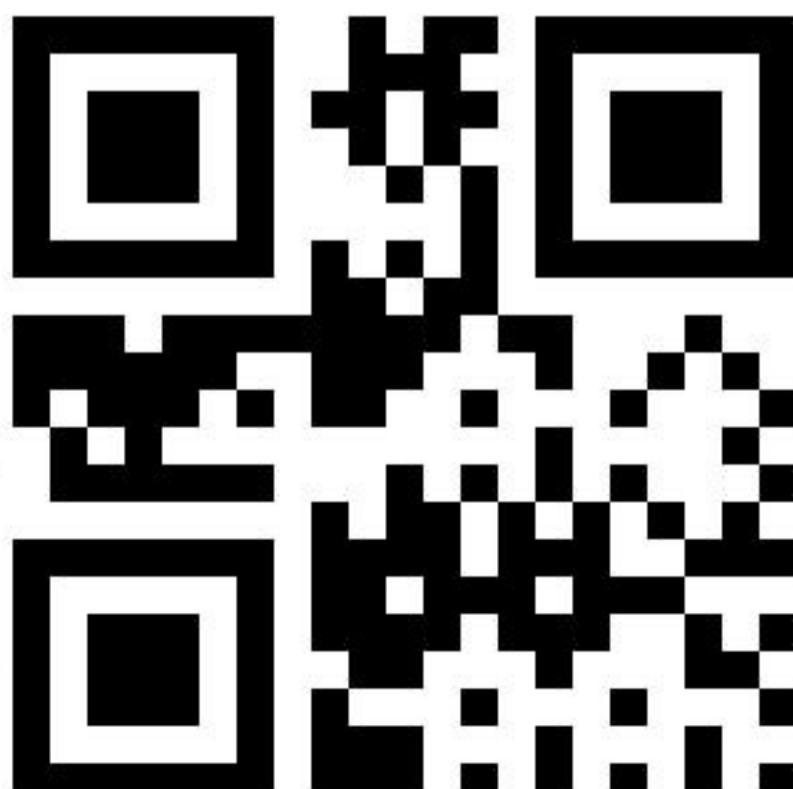
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000019





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



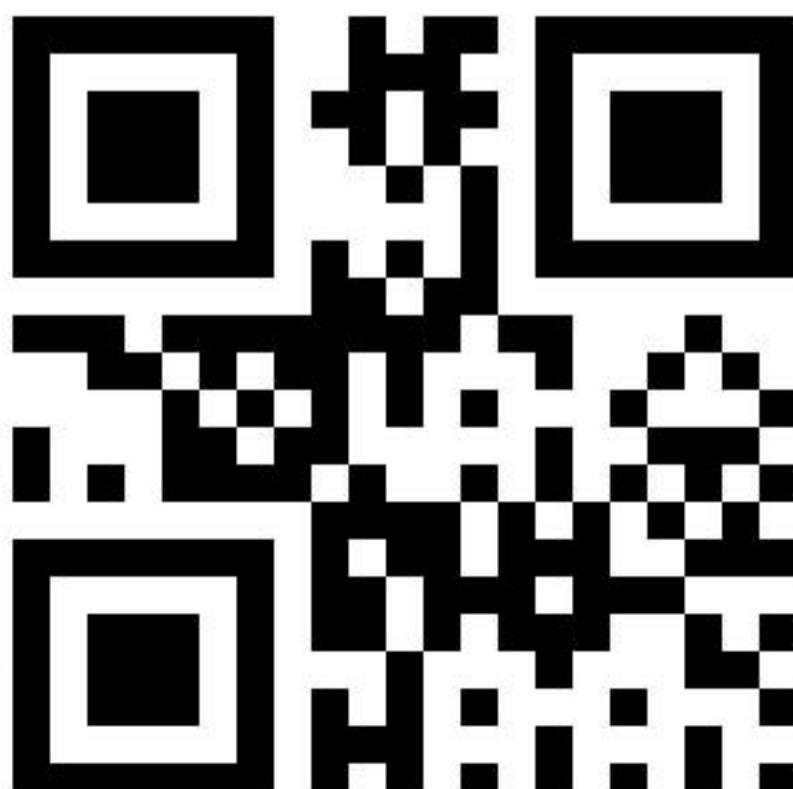
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000020





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



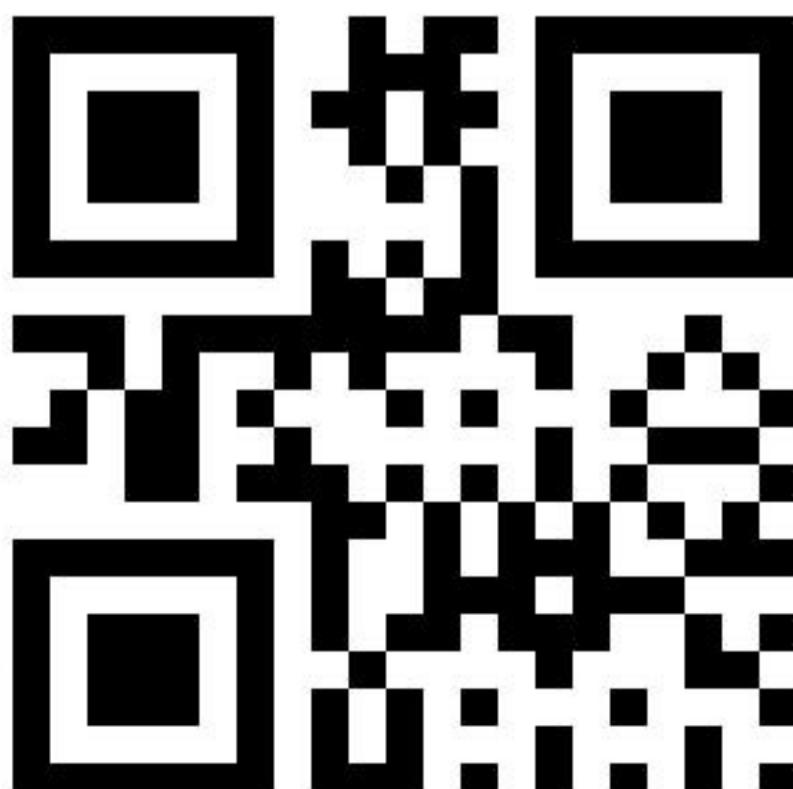
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000021





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module

panel_id 00022





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



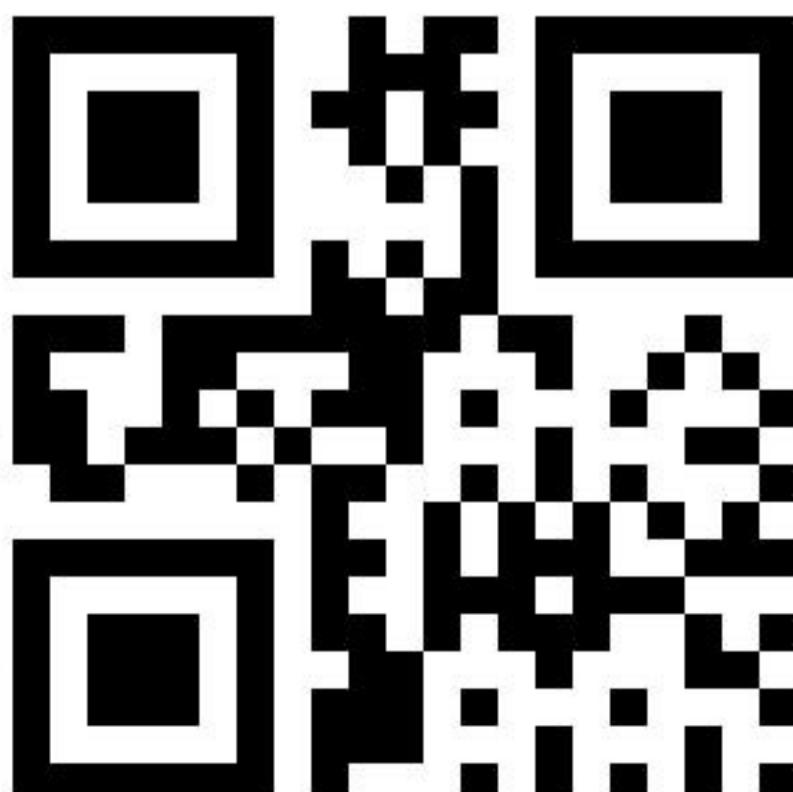
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00023





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



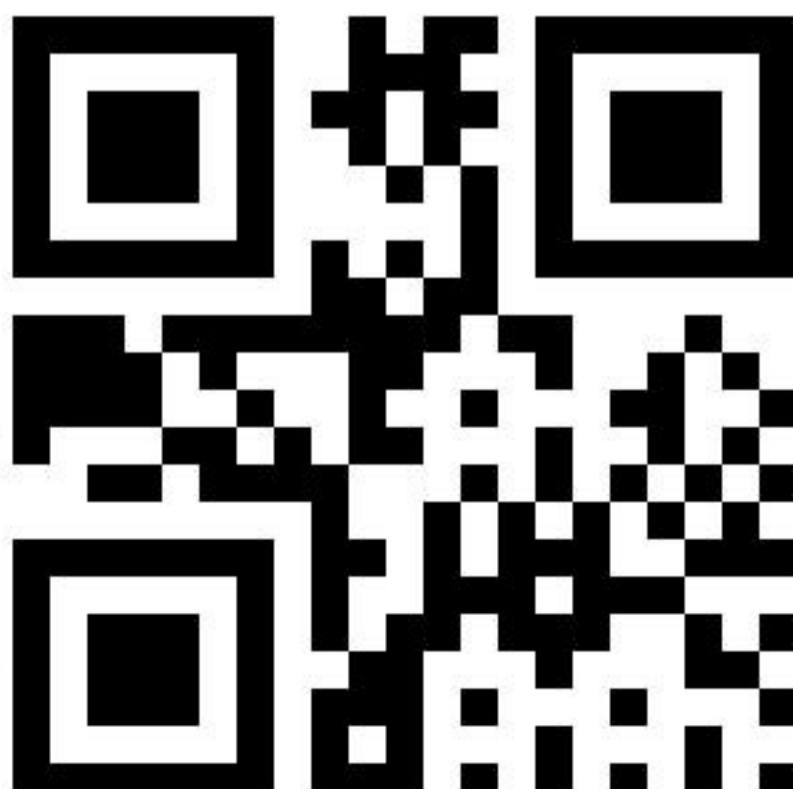
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000024





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



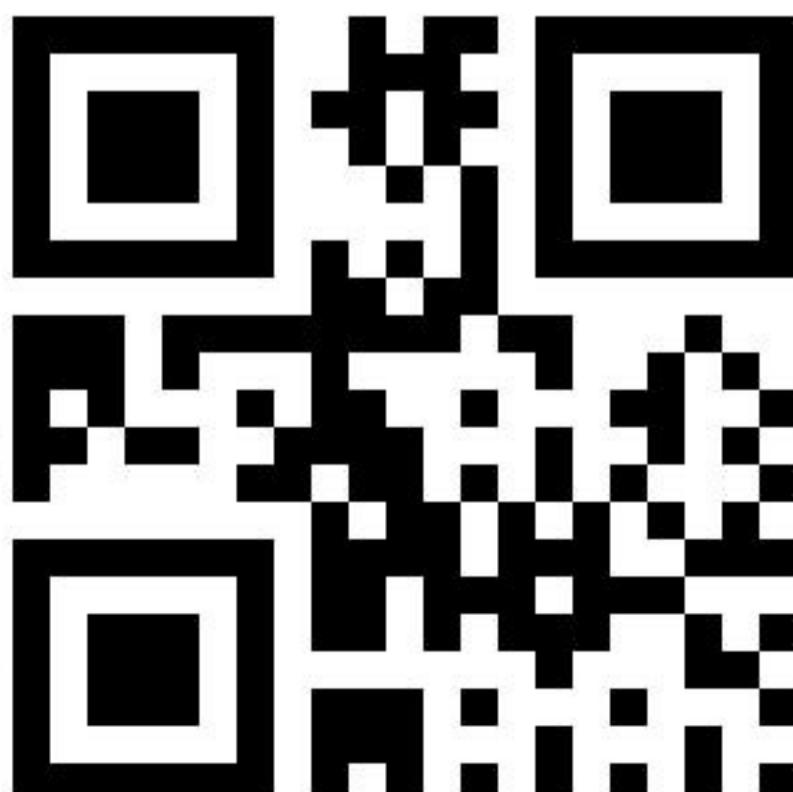
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000025





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm

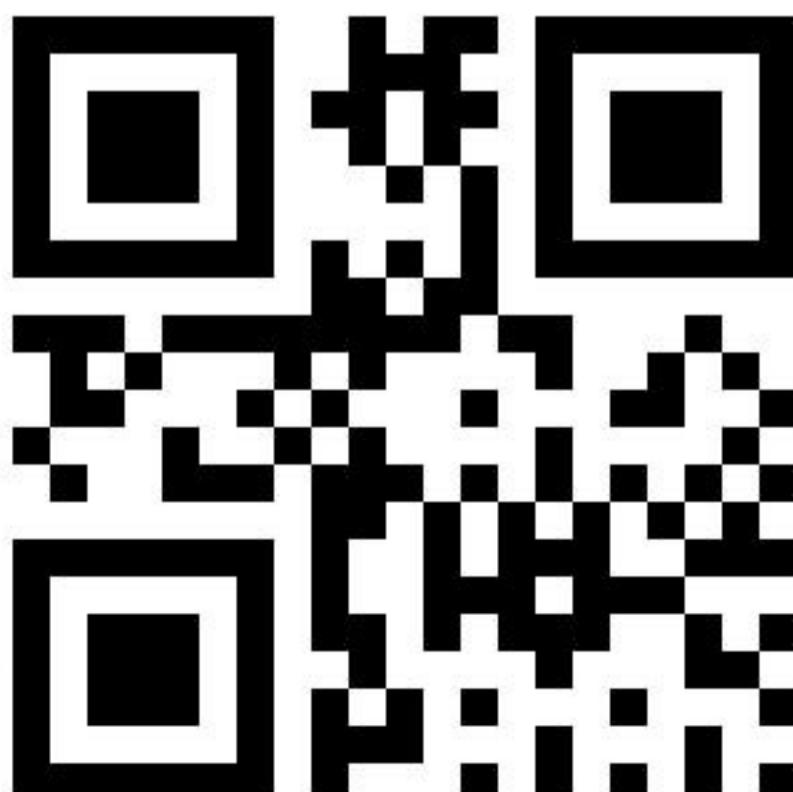


ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module

panel_id 000026





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



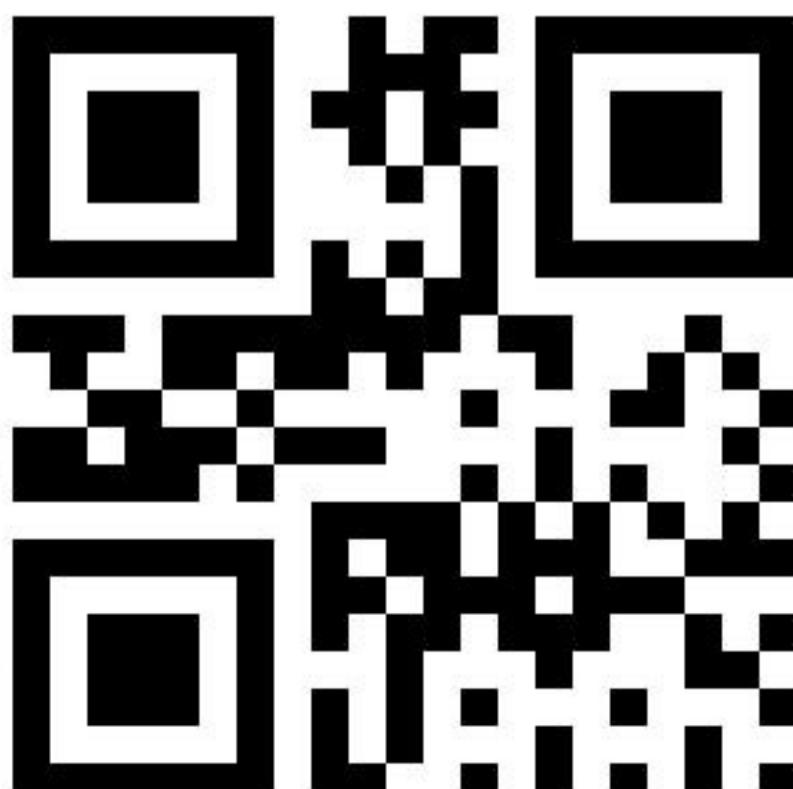
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00027





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000028





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000029





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00030





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00031





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



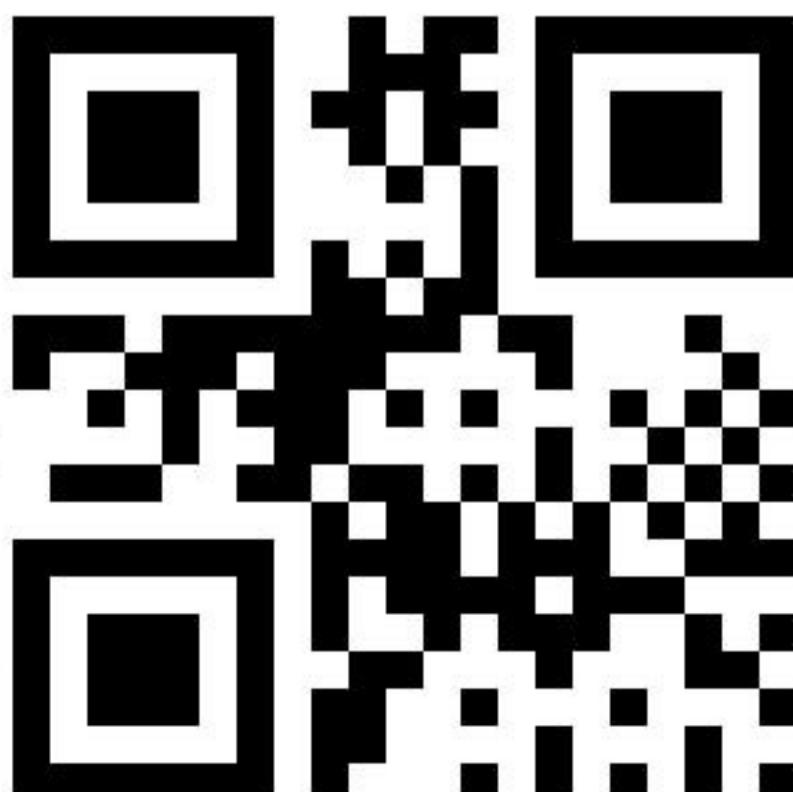
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00032





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



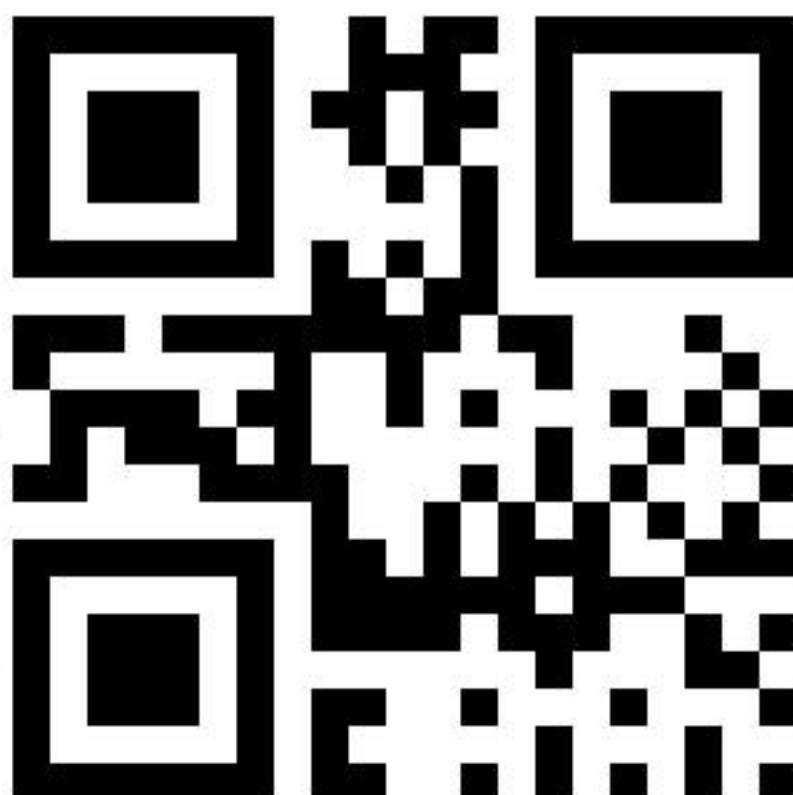
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00033





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



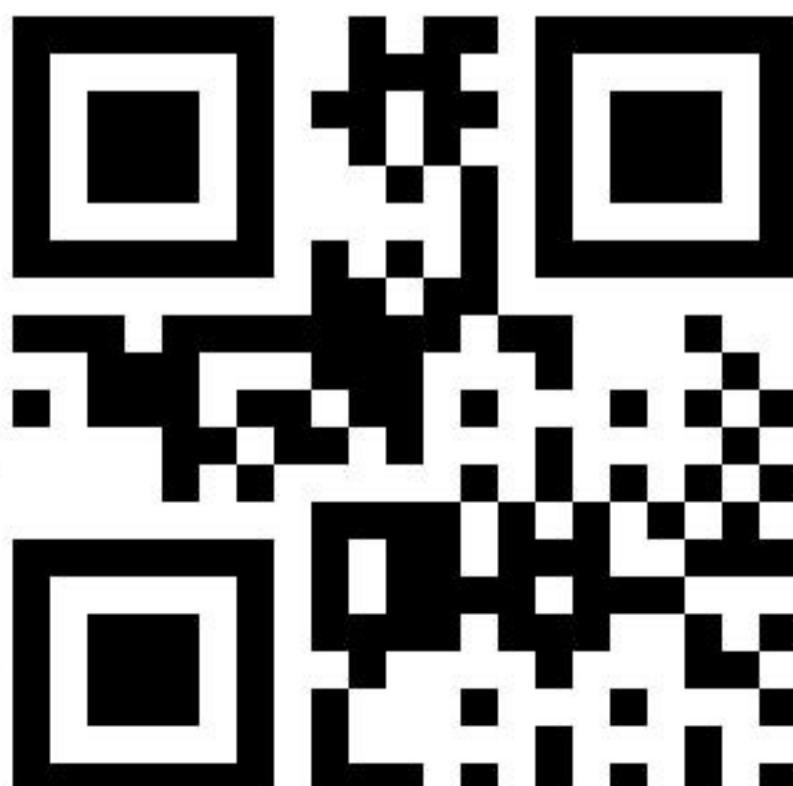
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00034





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00035





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



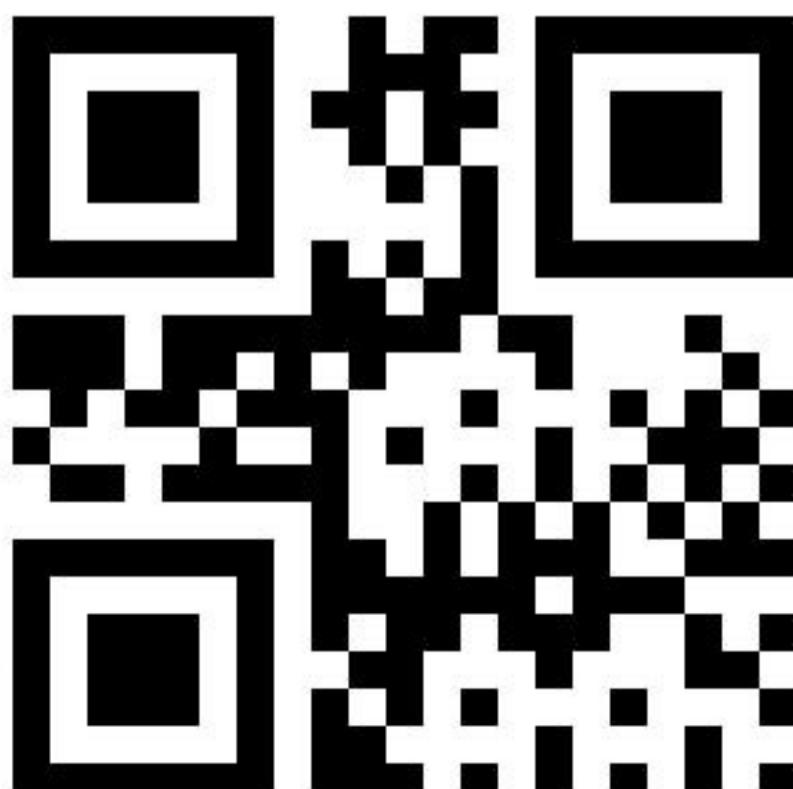
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00036





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00037





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm

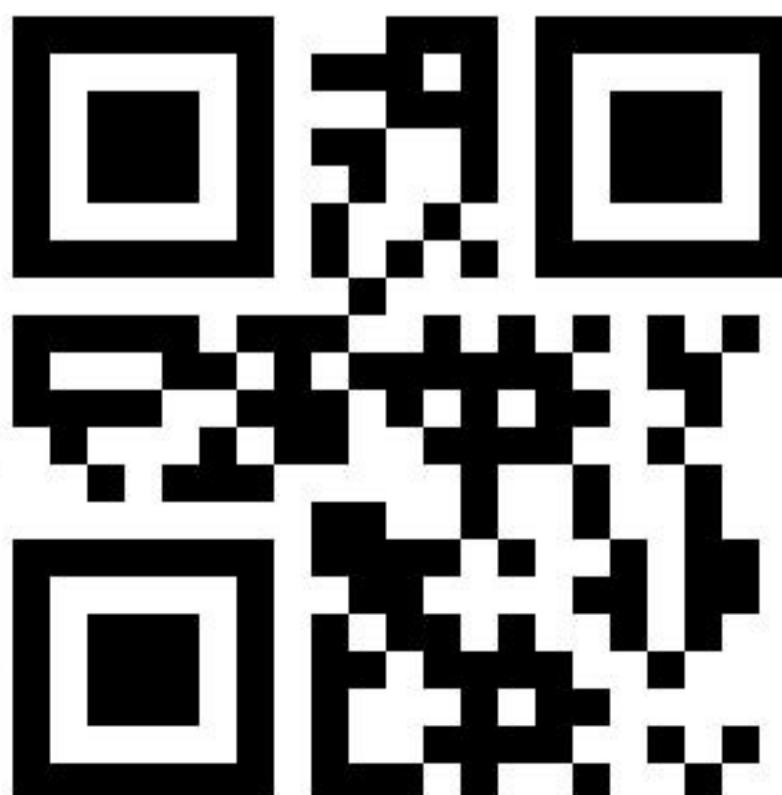


ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module

panel_id 00038





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



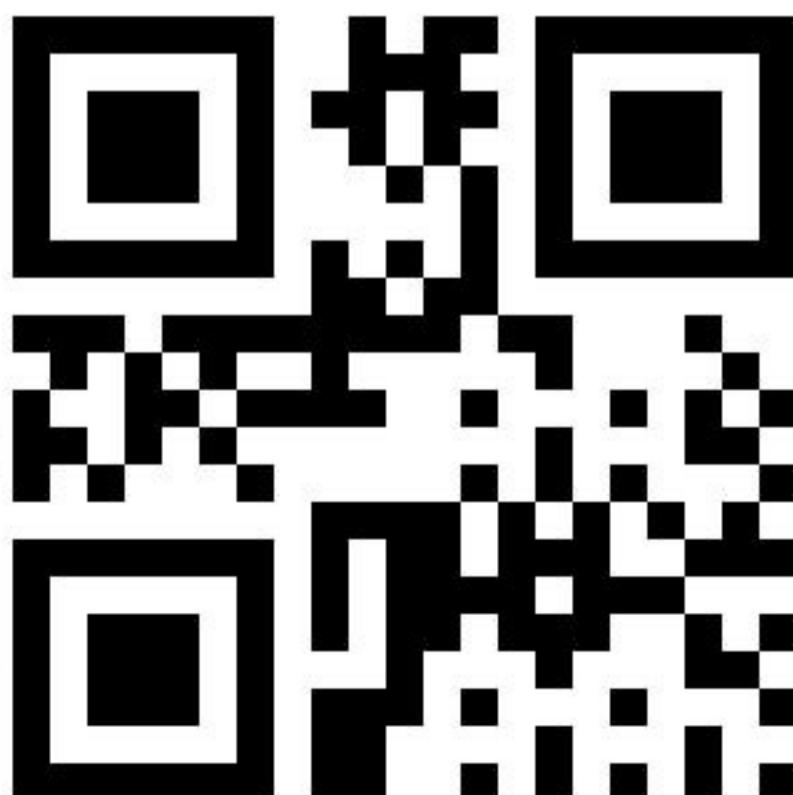
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00039





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



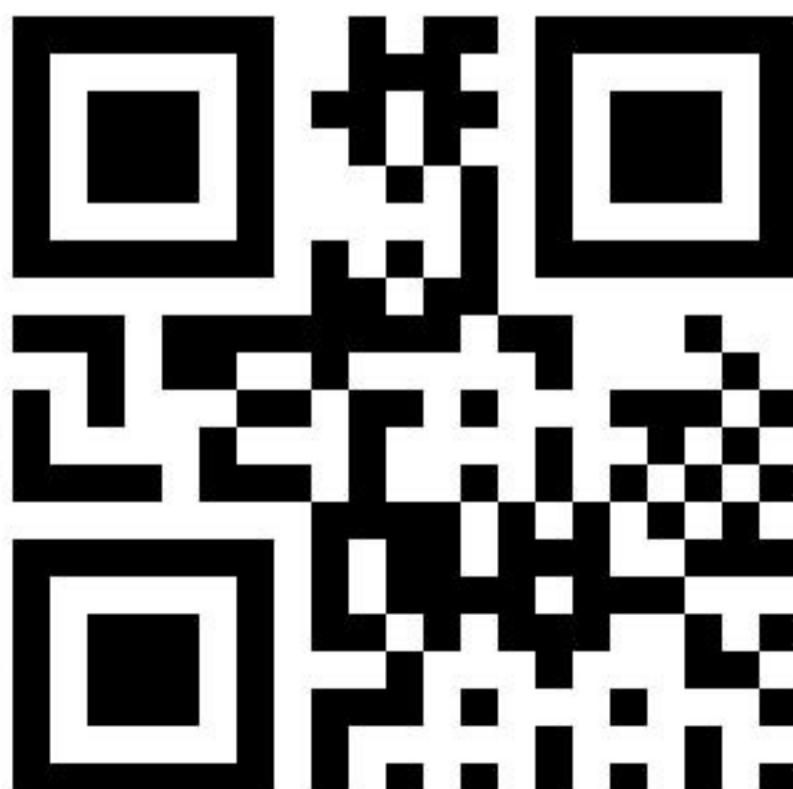
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00040





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



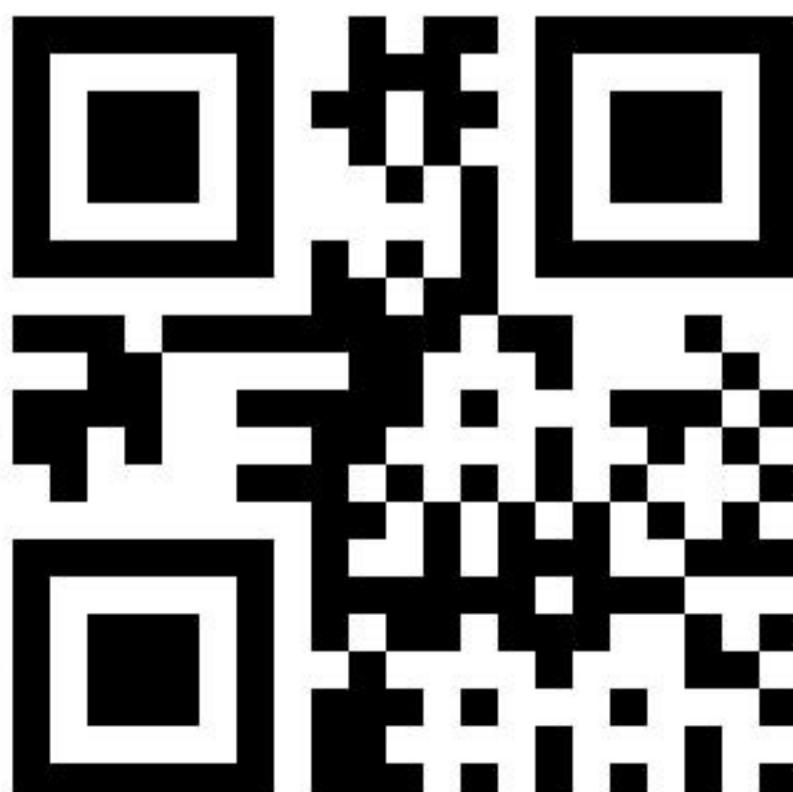
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00041





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



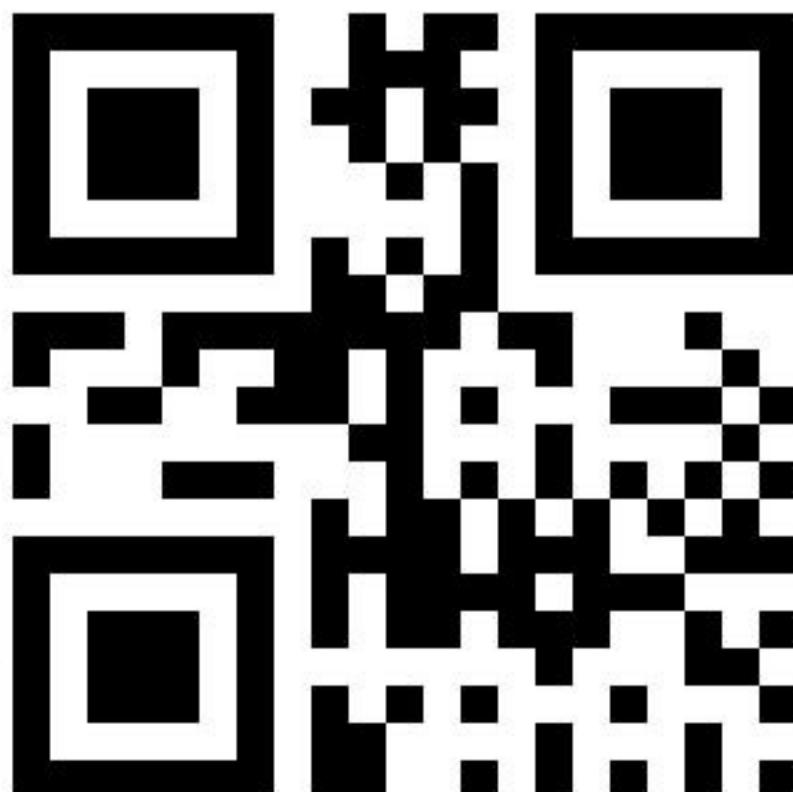
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00042





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



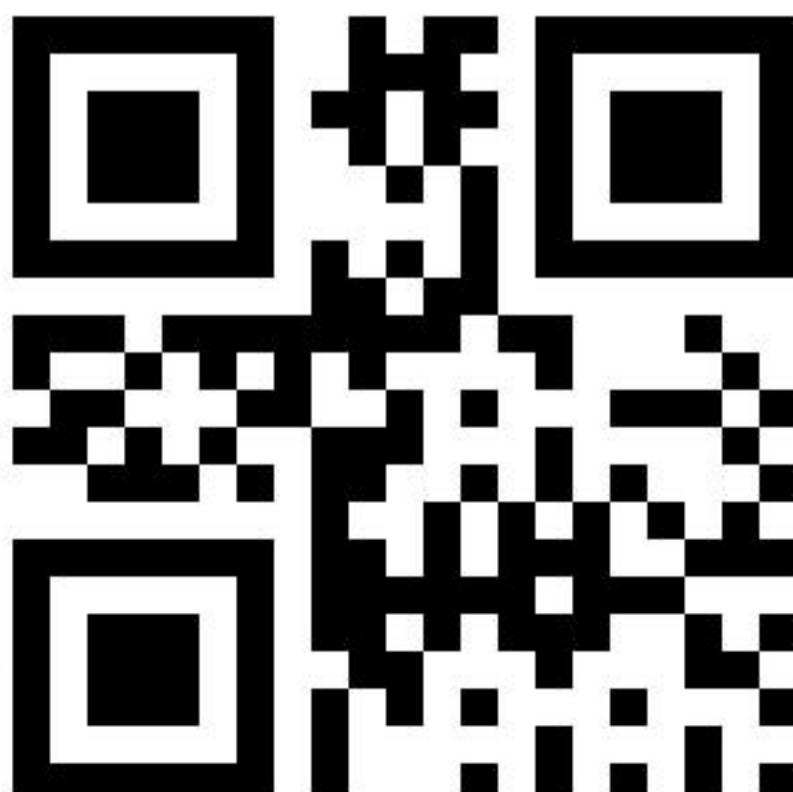
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00043





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



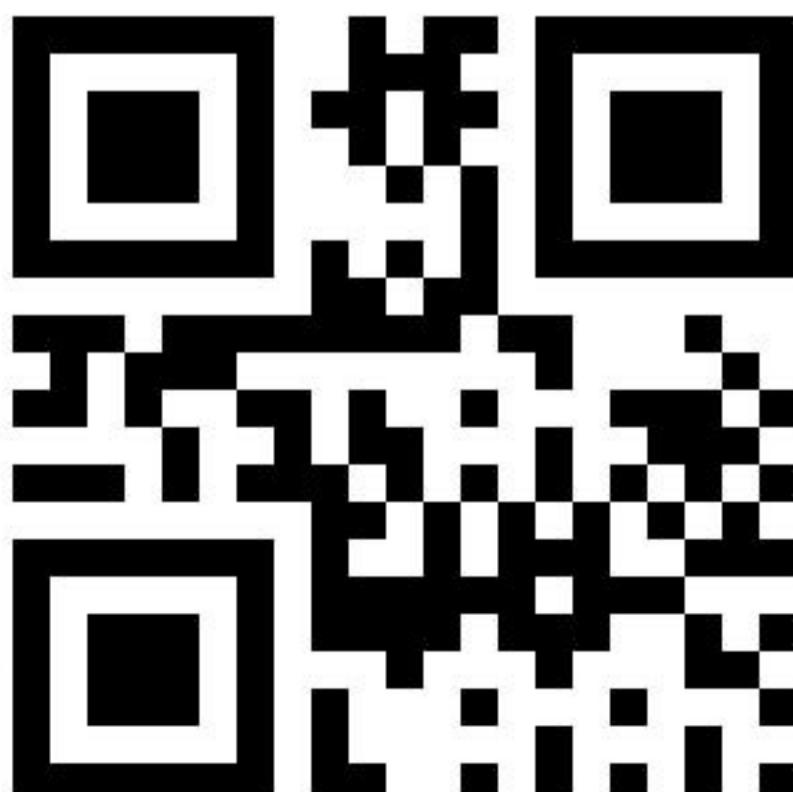
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00044





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



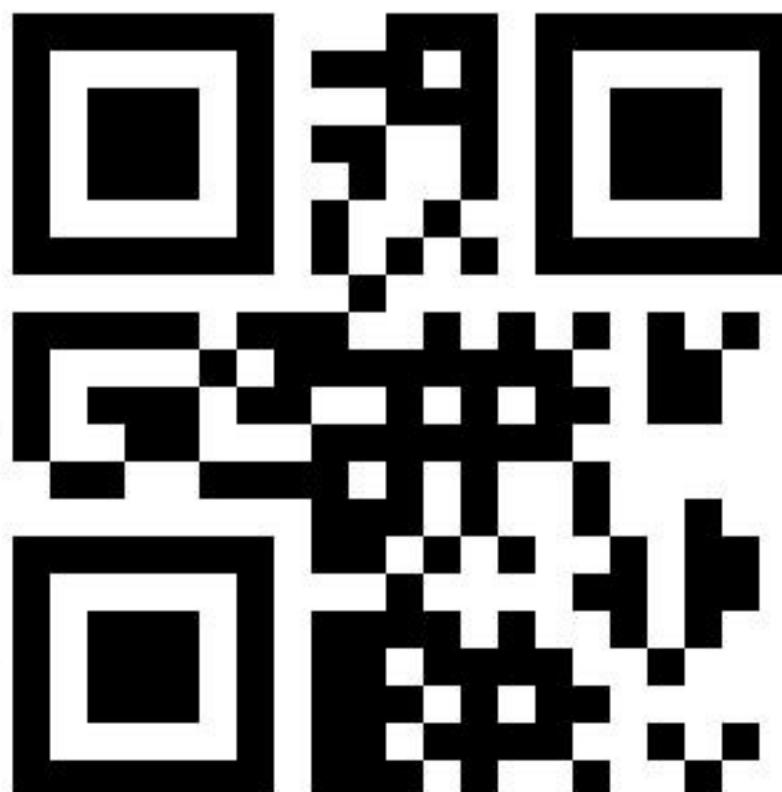
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00045





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00046





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



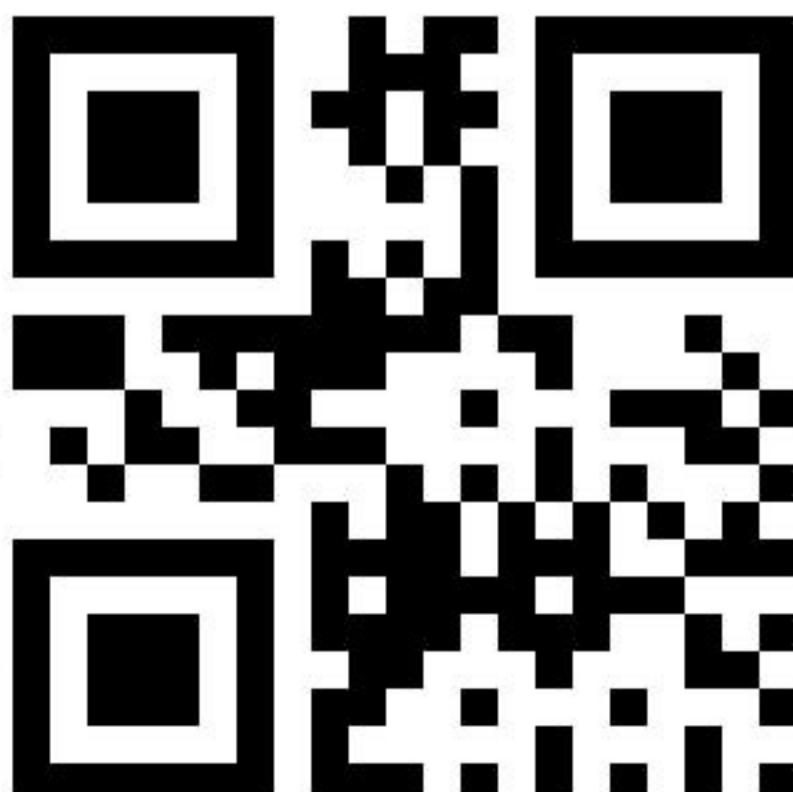
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00047





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00048





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



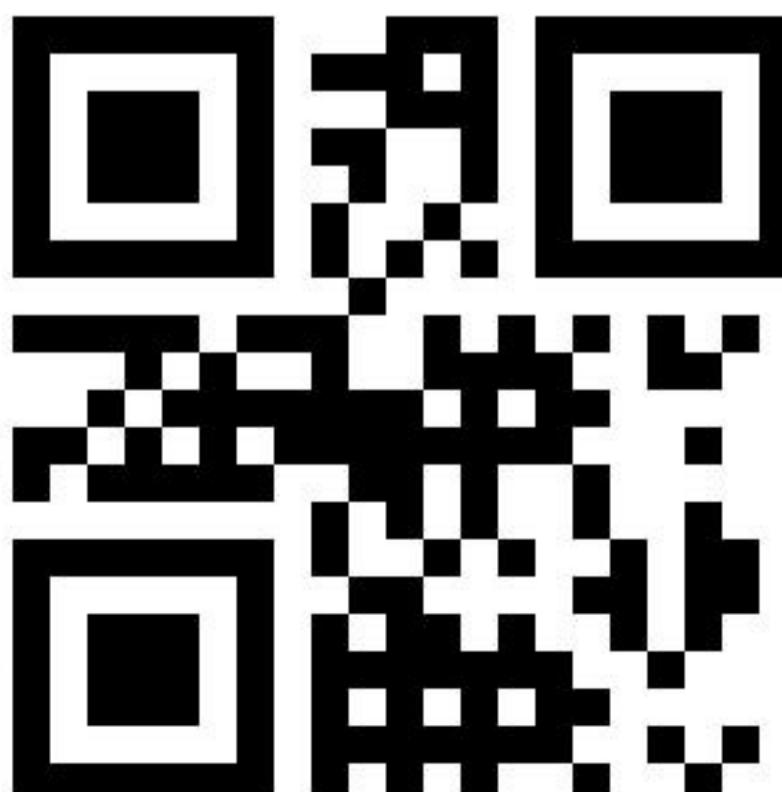
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00049





PHOTOVOLTAIC MODULE

Made in Iran

Solar Module: Poly

Maximum Power (Pmax)	274W
Power Measurement Tolerance	± 3%
Maximum Power Voltage (Vmp)	34V
Maximum Power Current (Imp)	10A
Open Circuit Voltage (Voc)	40V
Short Circuit Current (Isc)	10A
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	20A
Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000050

