



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



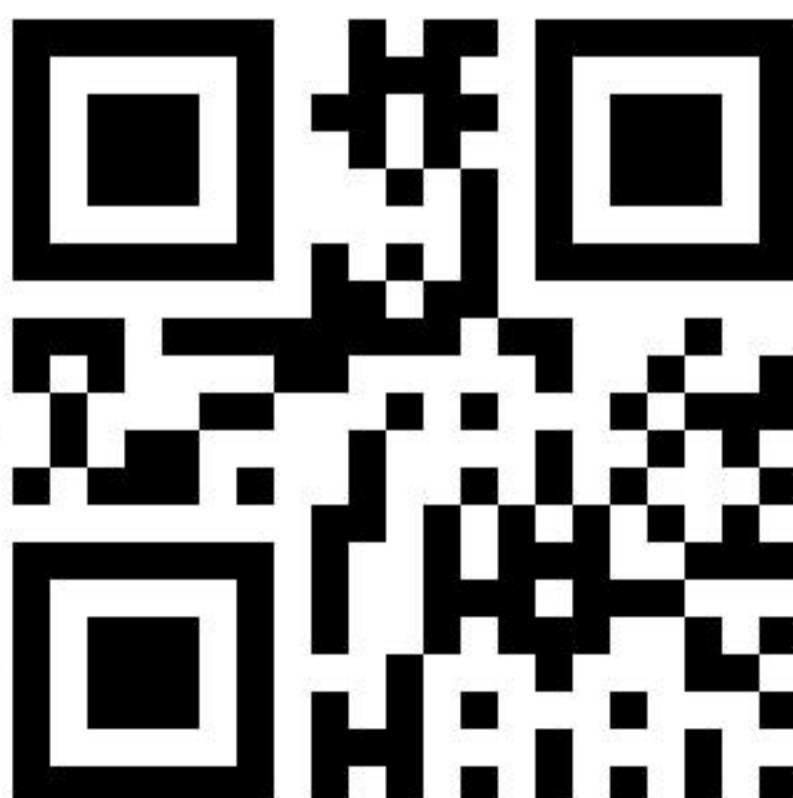
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000701





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



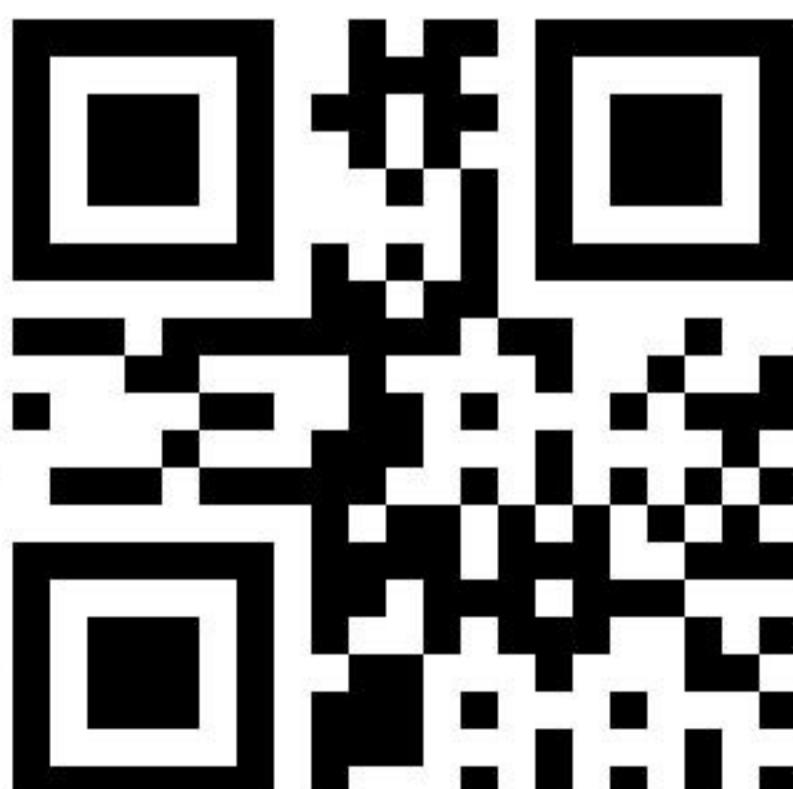
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000702





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 000703





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



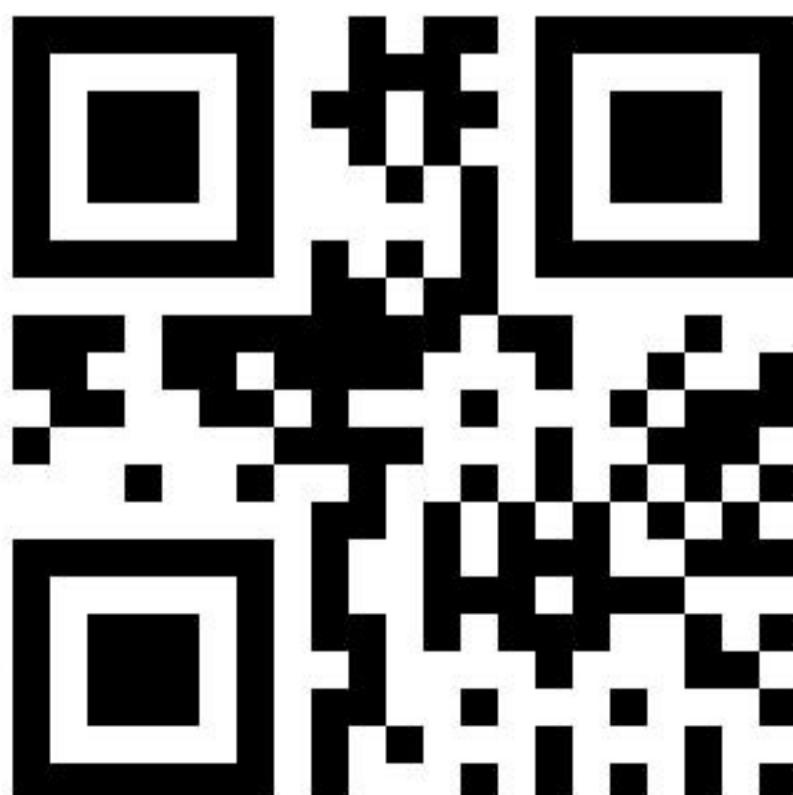
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00704





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



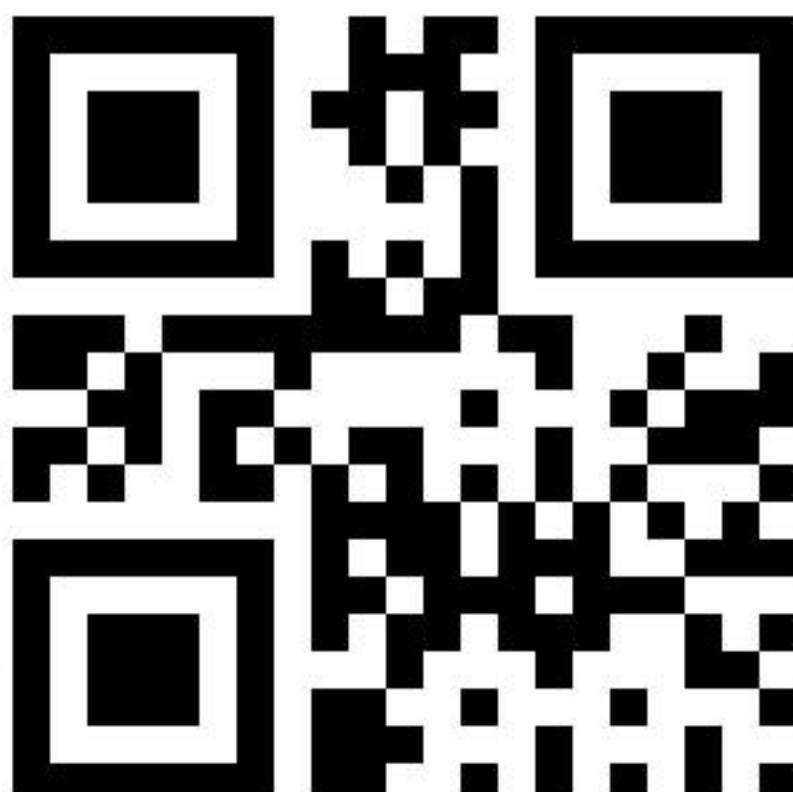
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000705





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



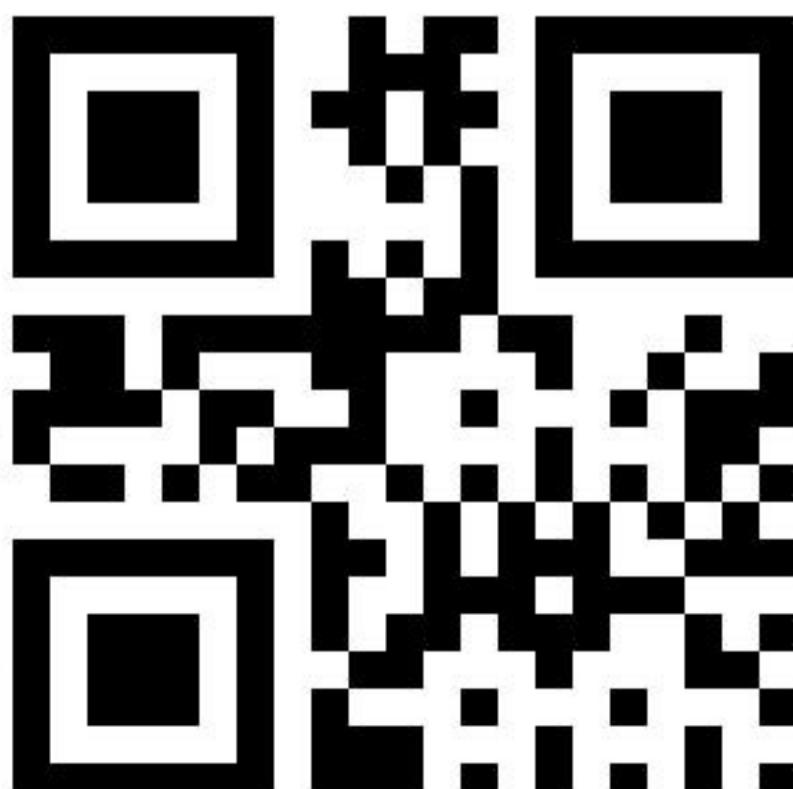
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00706





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 000707





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 000708





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 000709





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



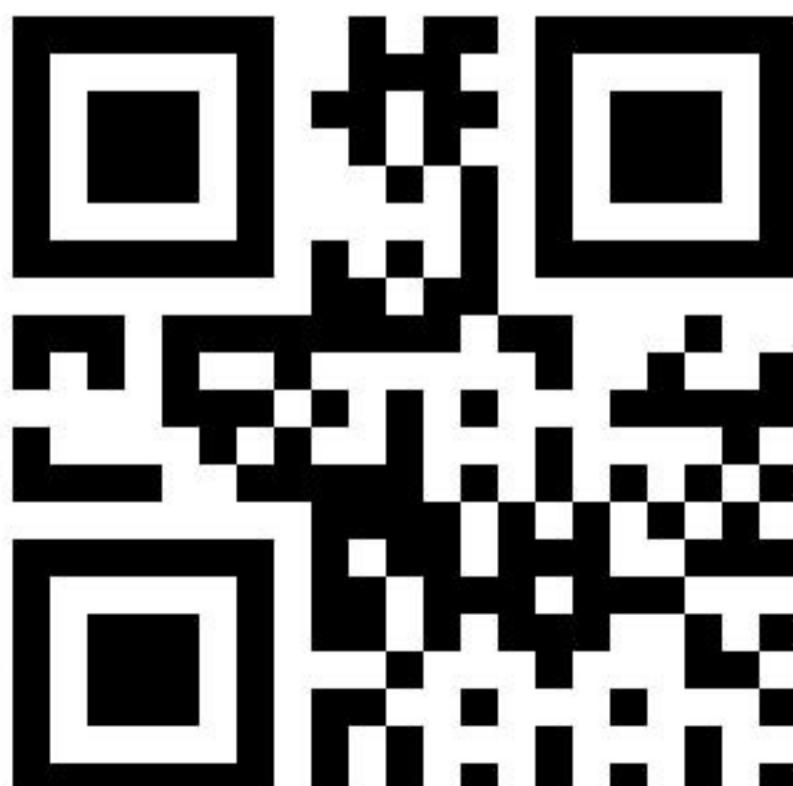
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00710





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



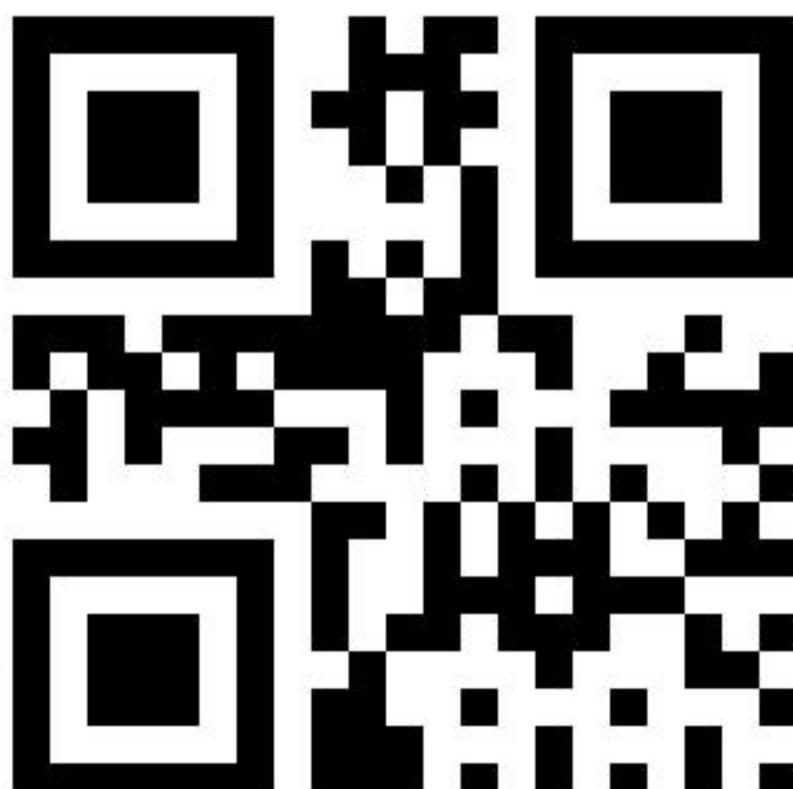
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00711





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



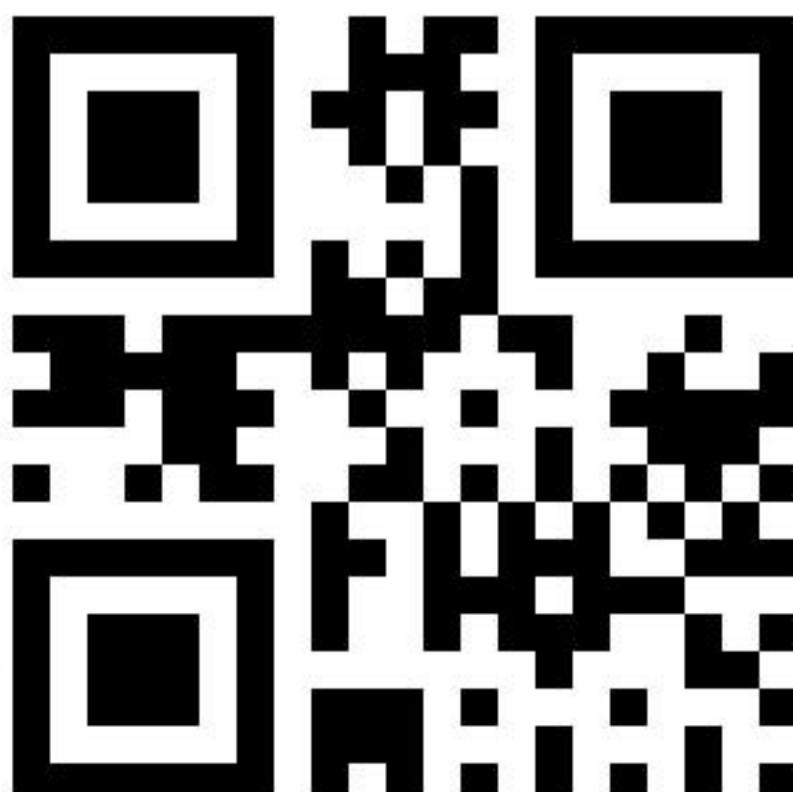
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00712





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



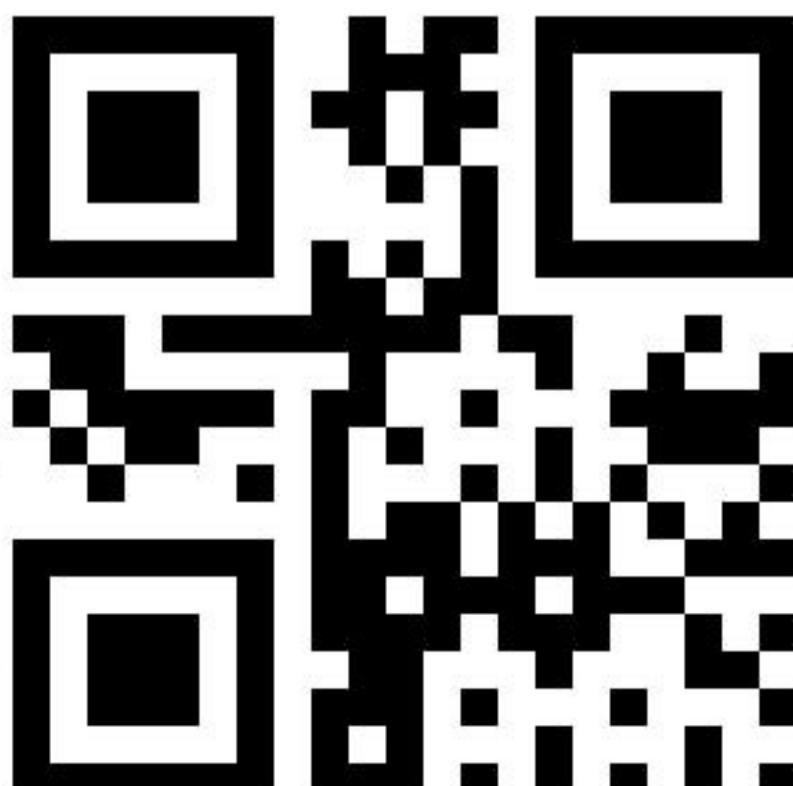
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00713





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



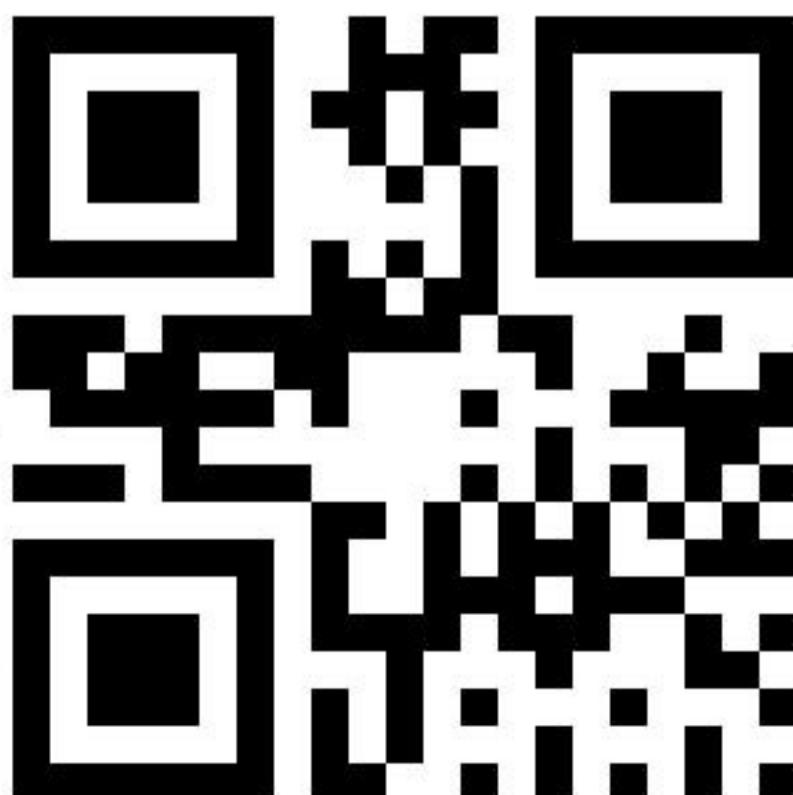
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00714





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



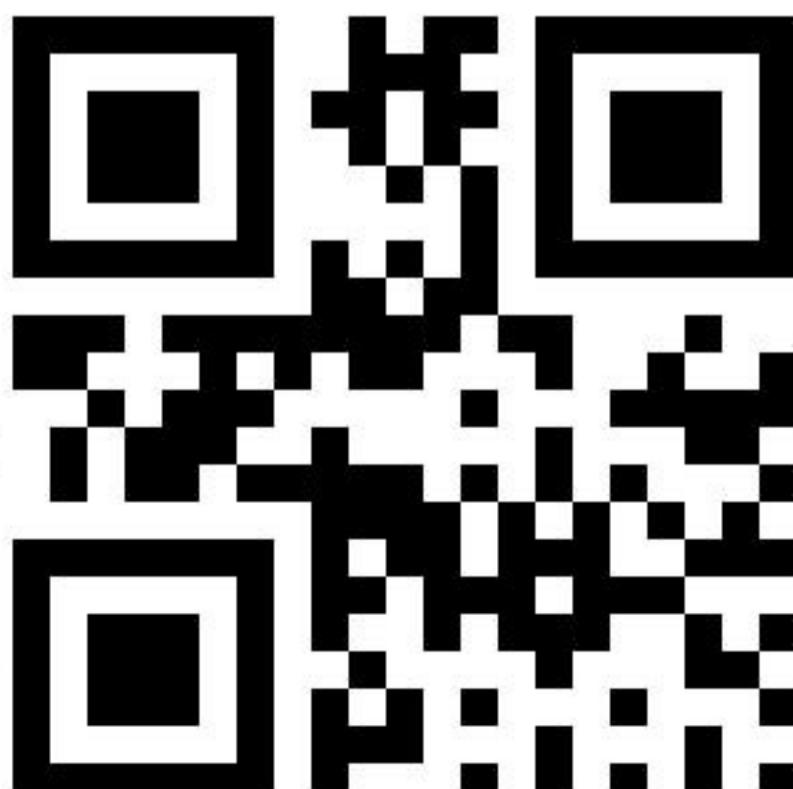
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00715





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



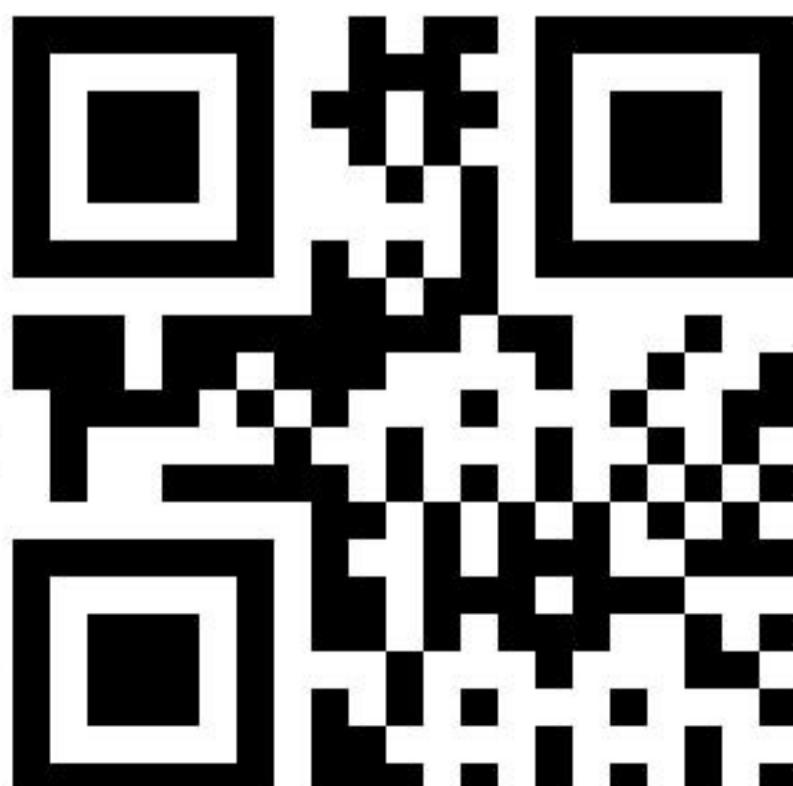
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00716





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



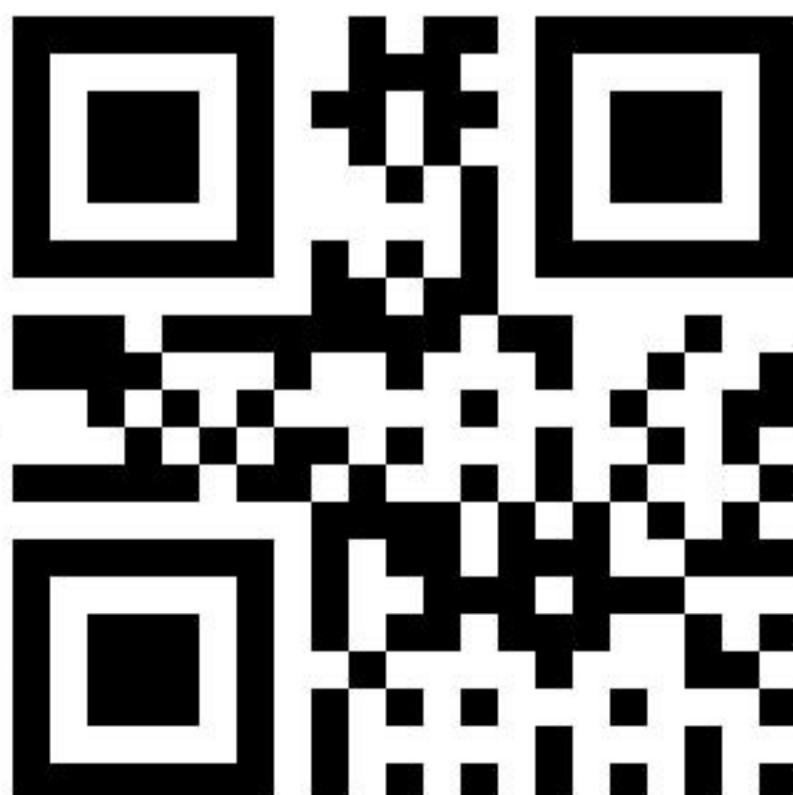
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00717





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



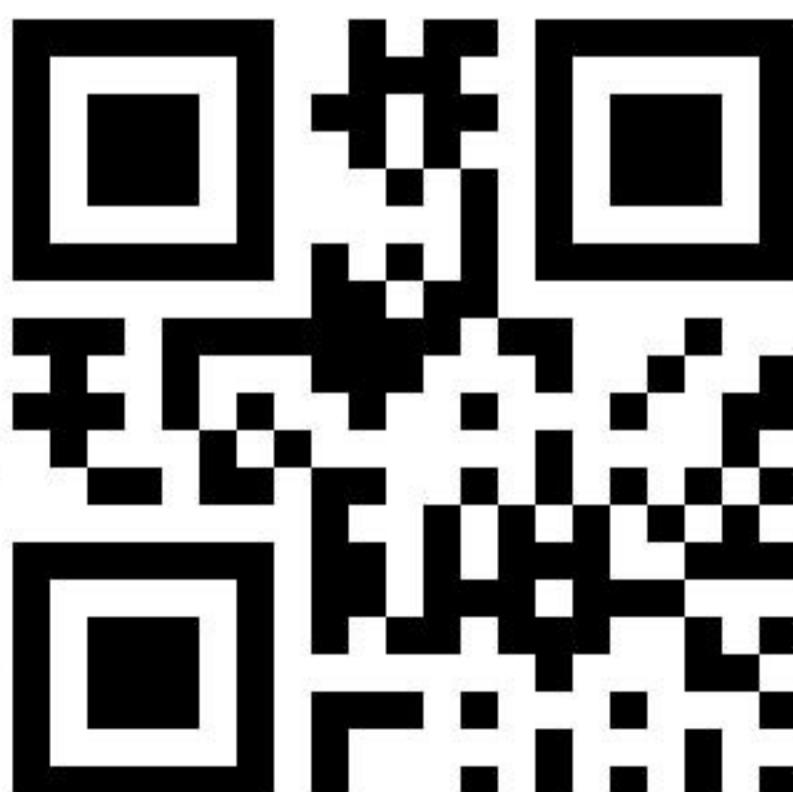
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00718





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



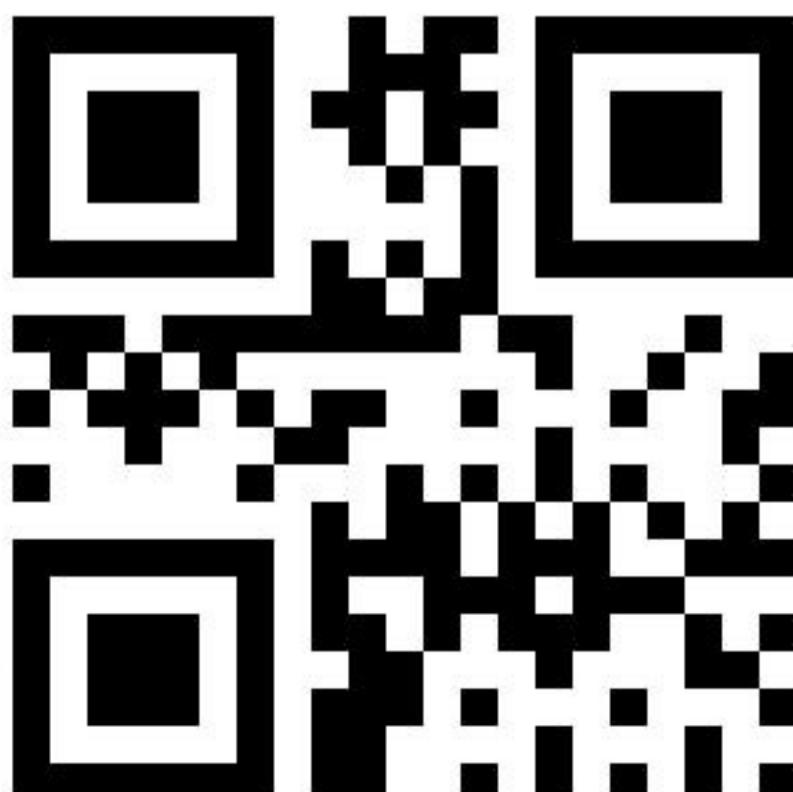
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00719





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



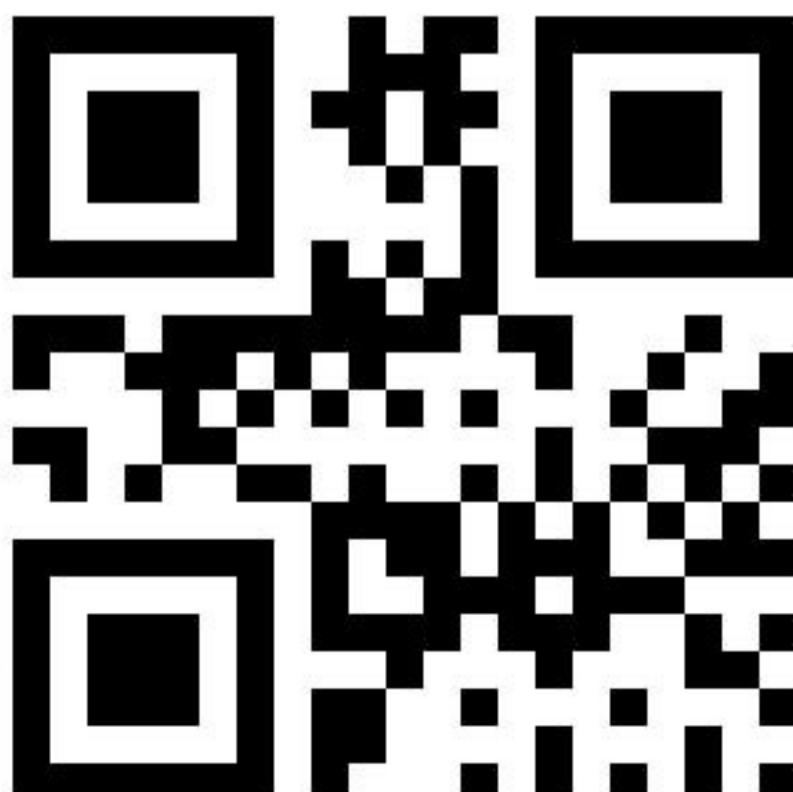
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00720





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



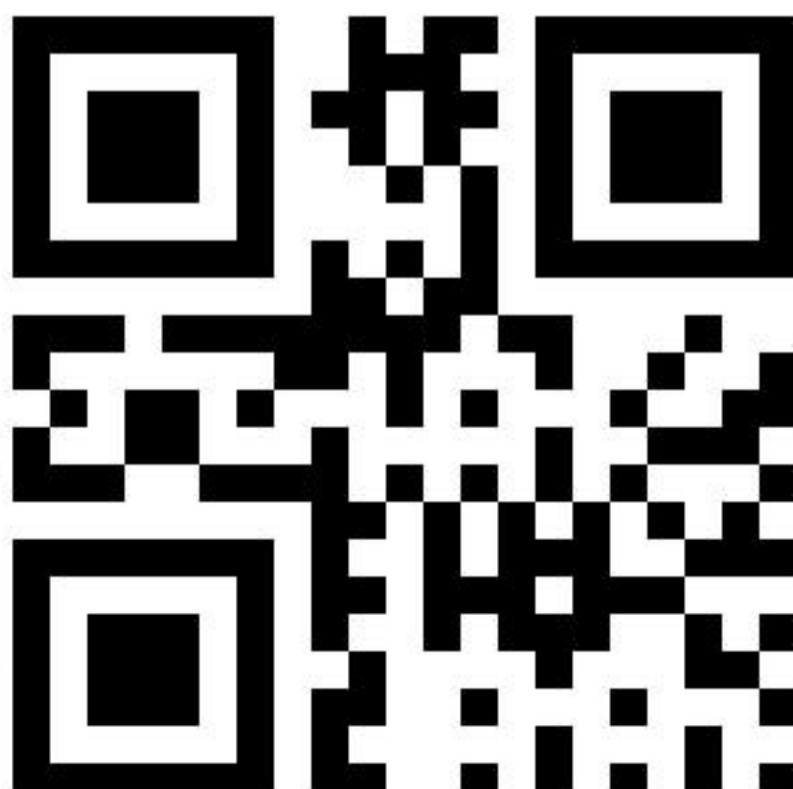
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00721





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



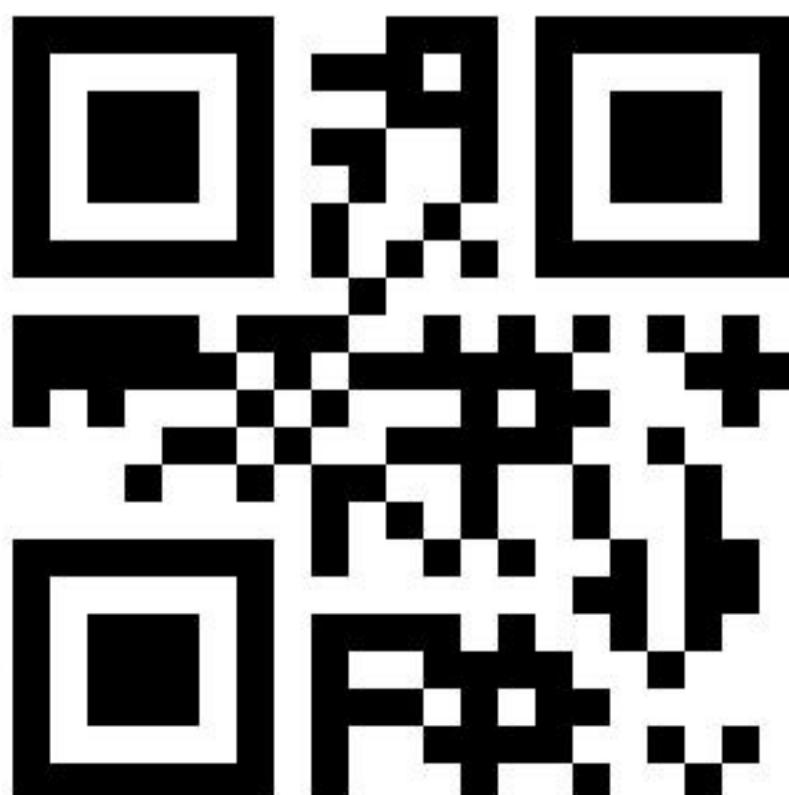
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00722





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 00723





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



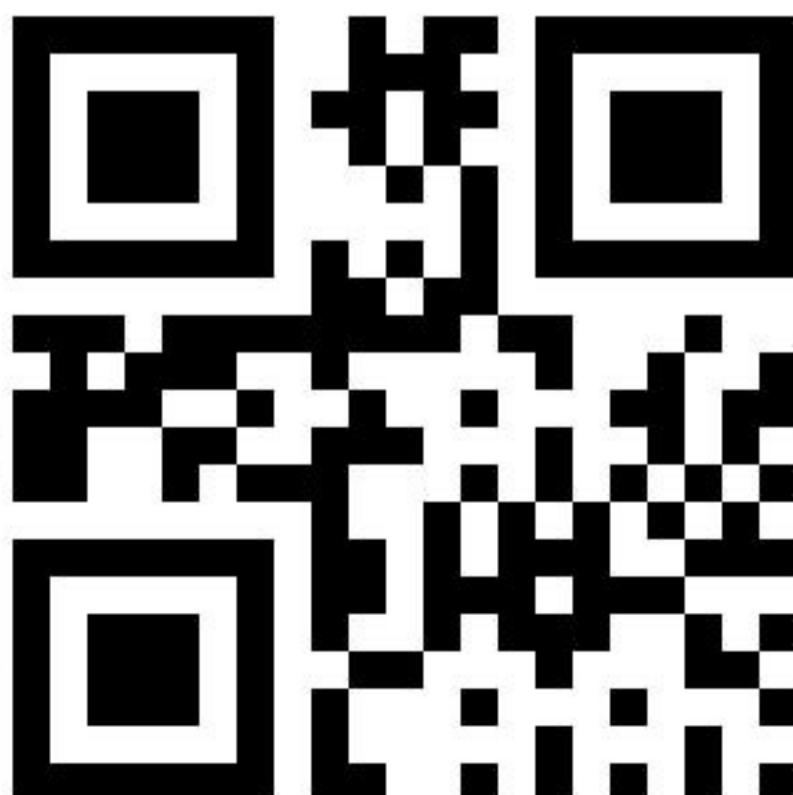
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00724





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



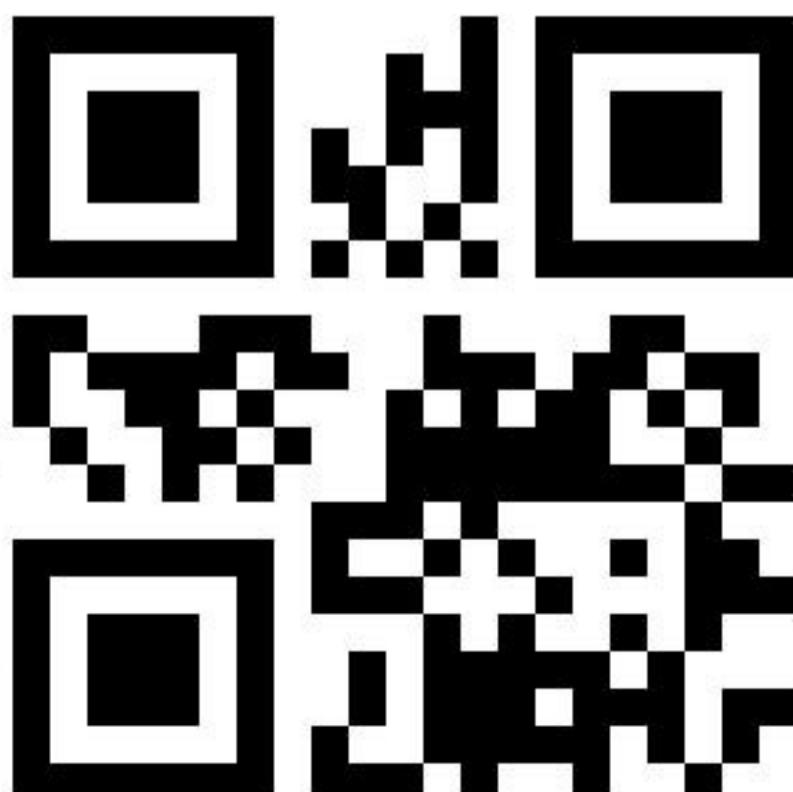
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00725





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



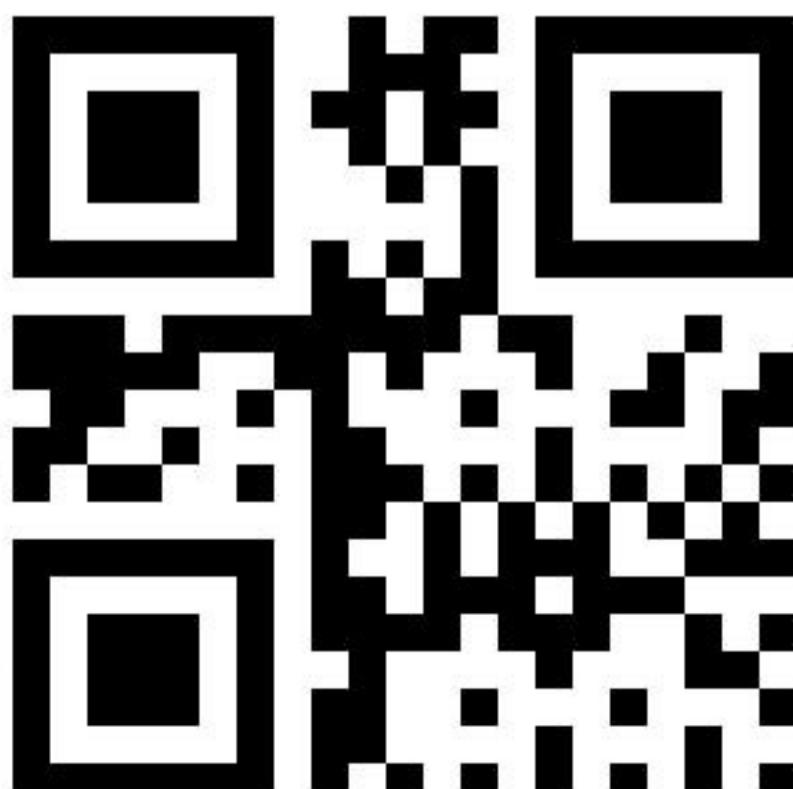
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00726





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



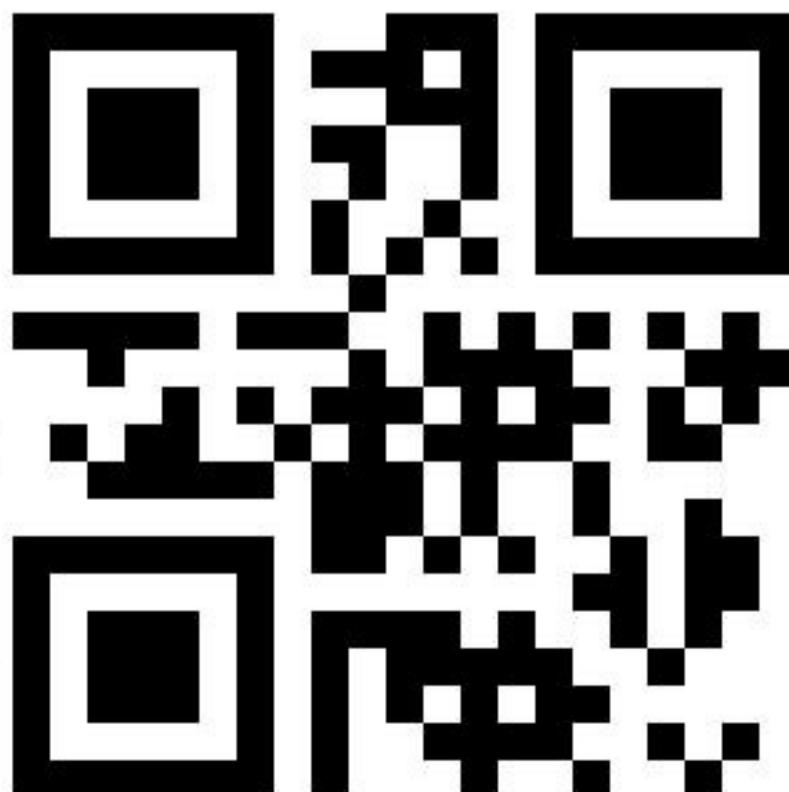
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00727





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



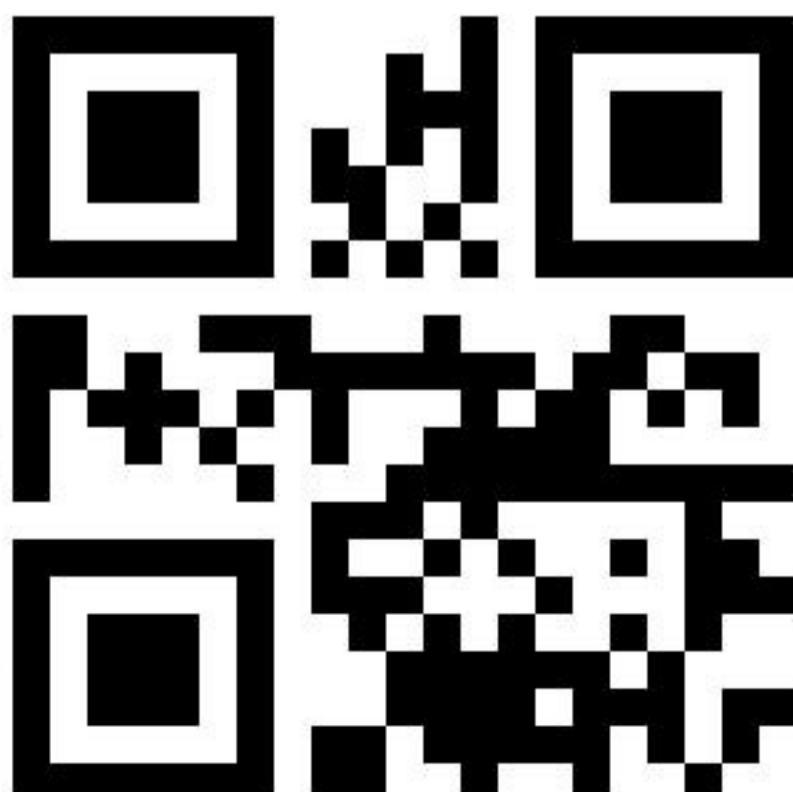
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00728





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 00729





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



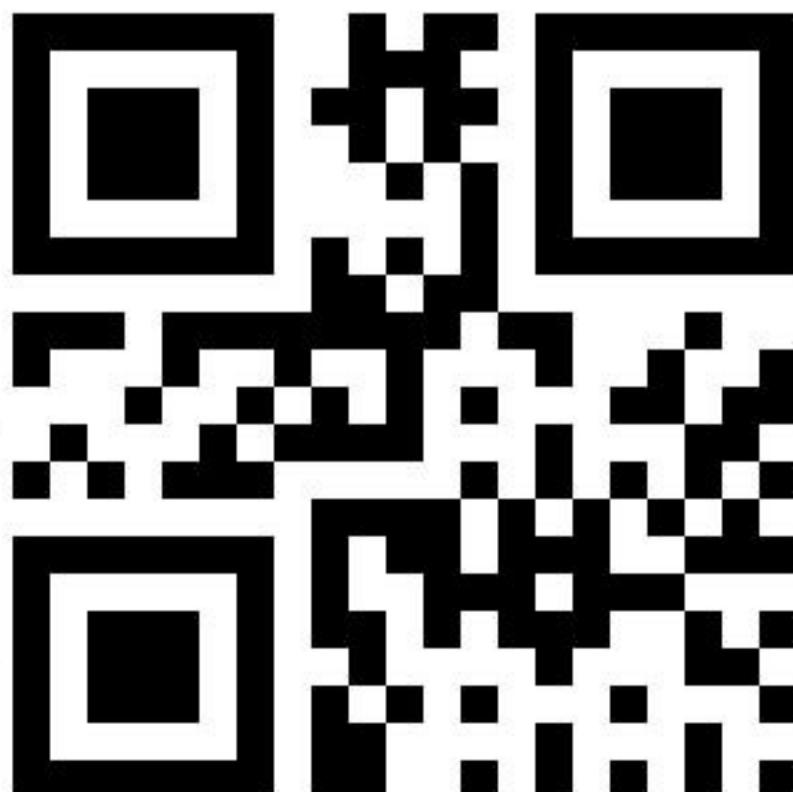
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00730





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 00731





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



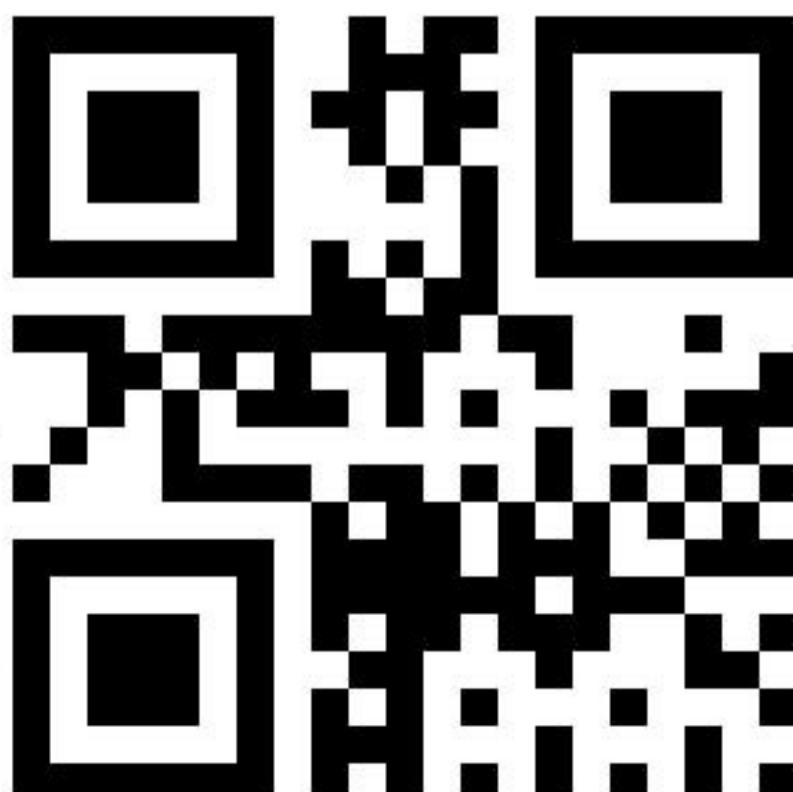
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00732





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



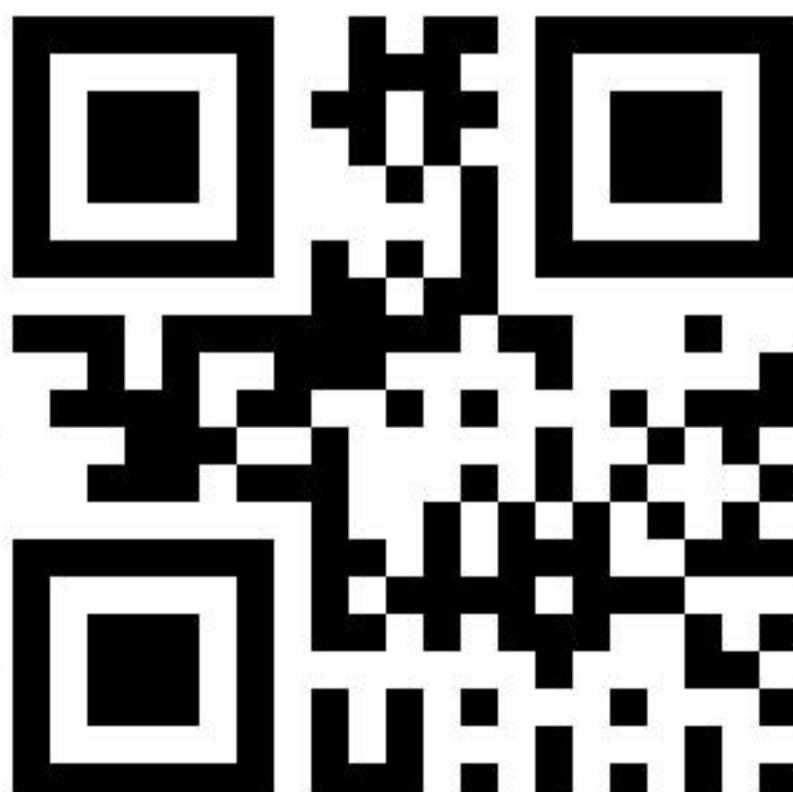
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00733





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 00734





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



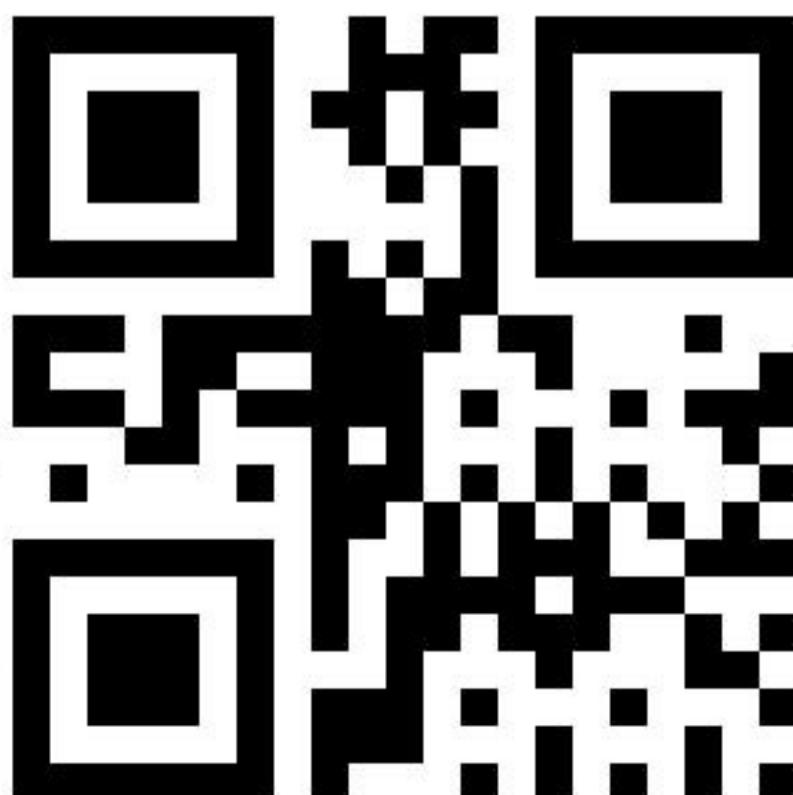
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00735





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



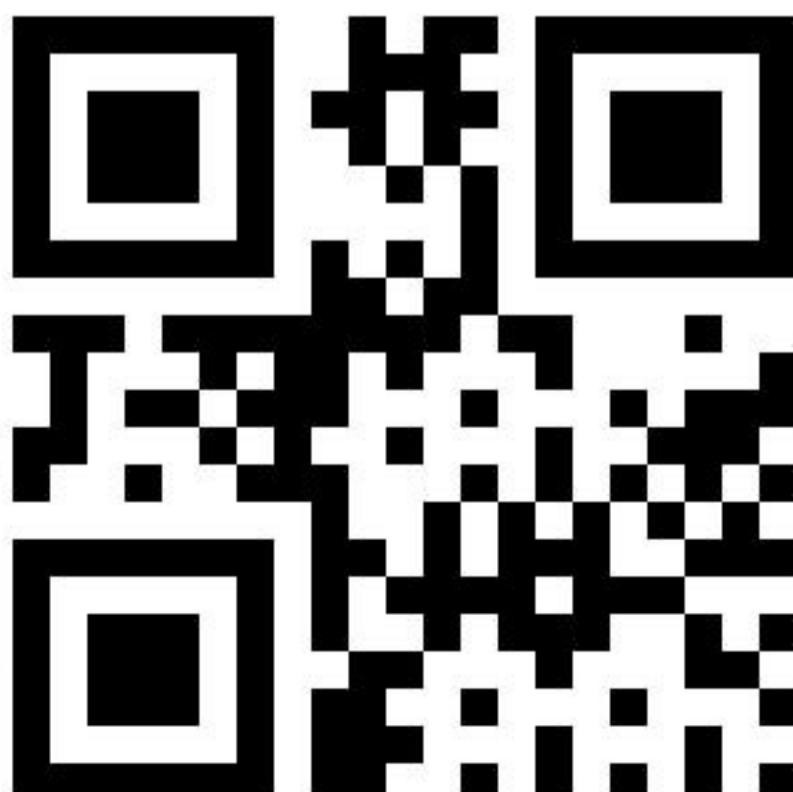
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00736





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



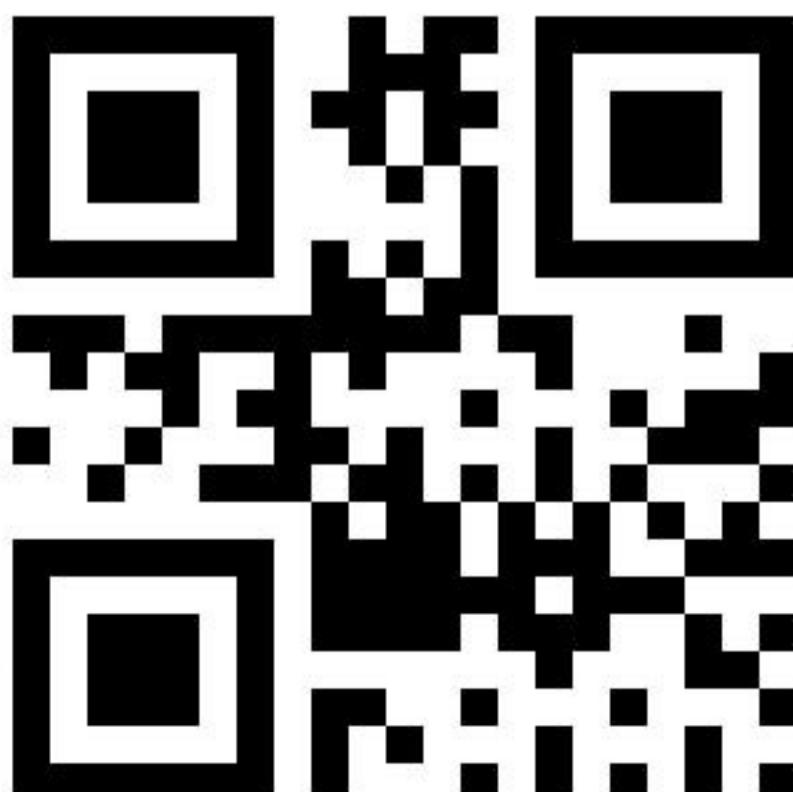
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00737





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 00738





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



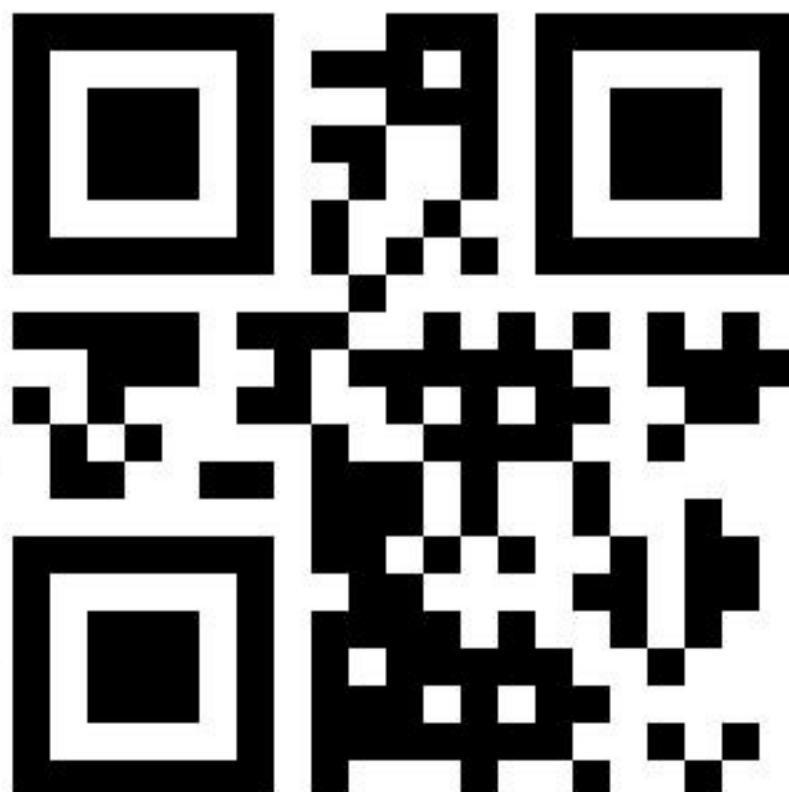
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00739





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 00740





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



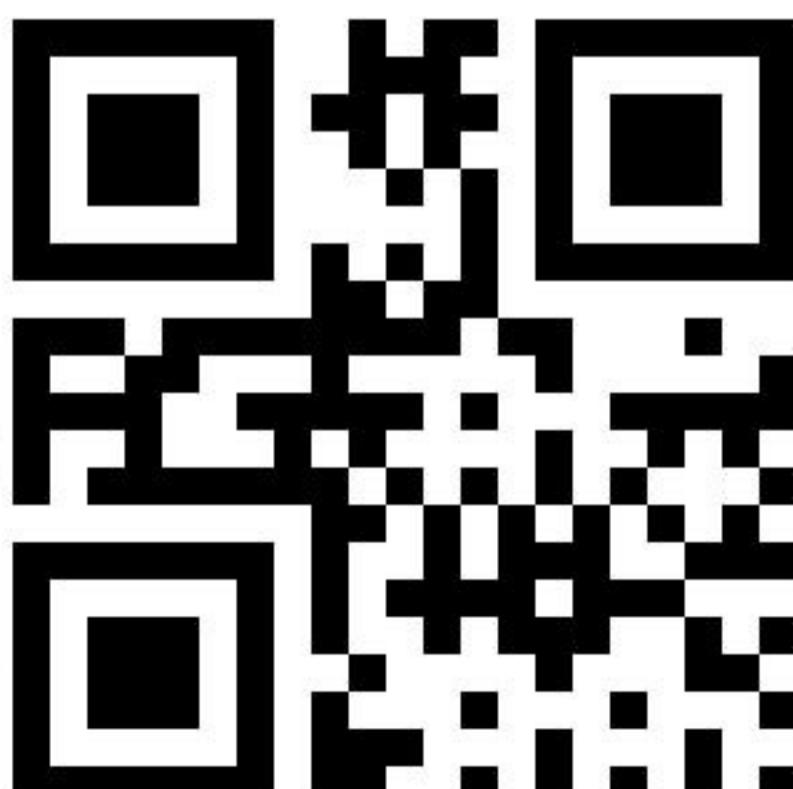
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00741





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 00742





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



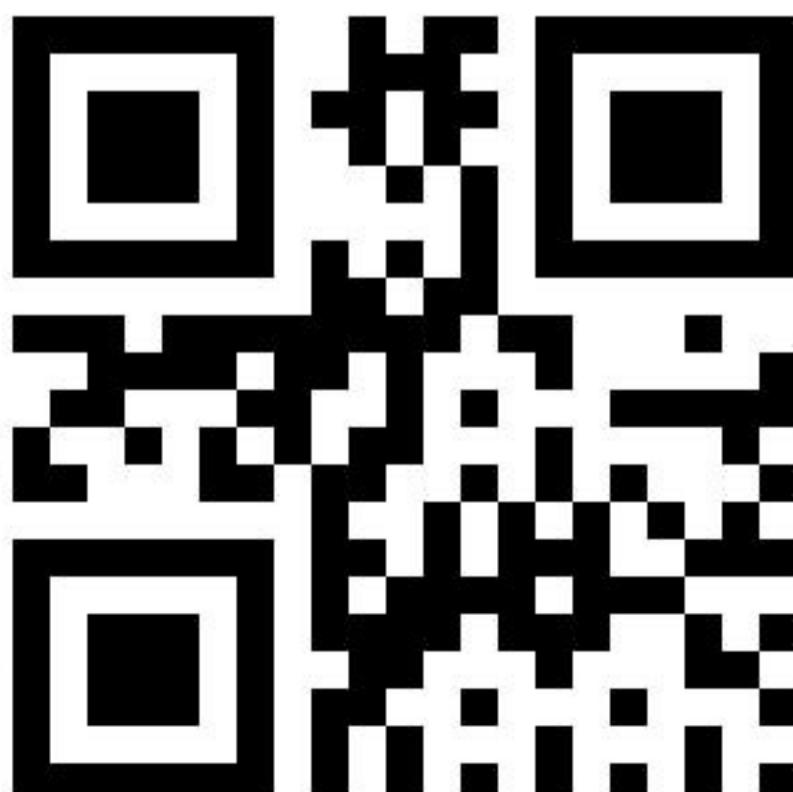
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00743





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



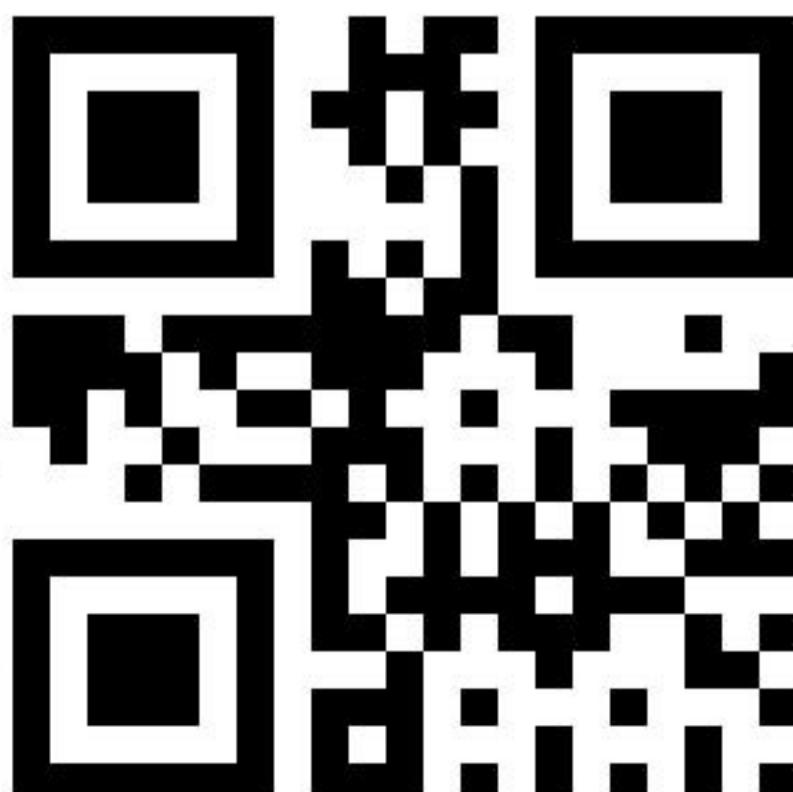
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00744





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



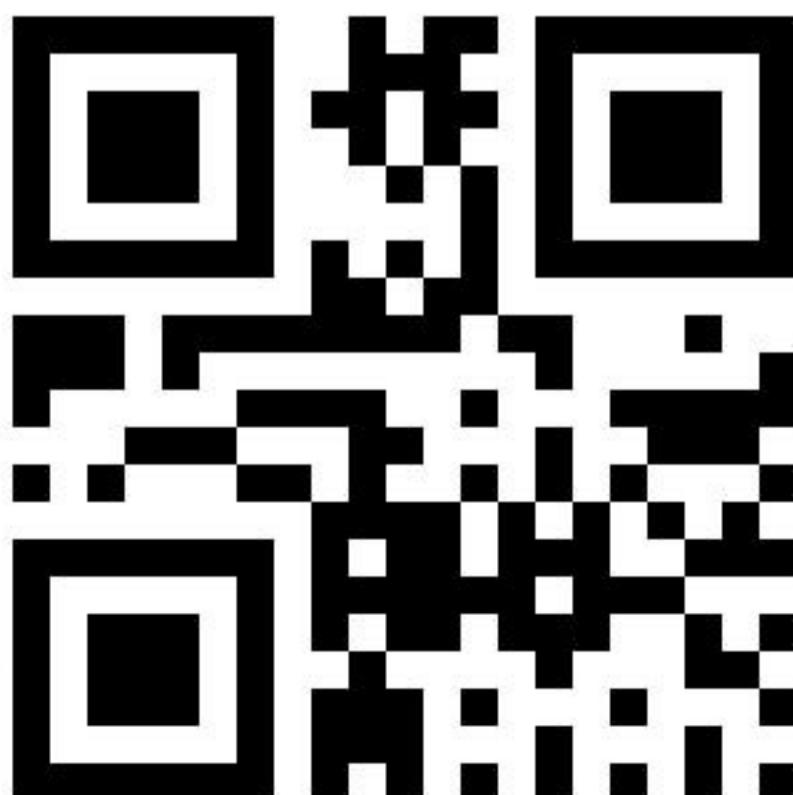
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00745





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 00746





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



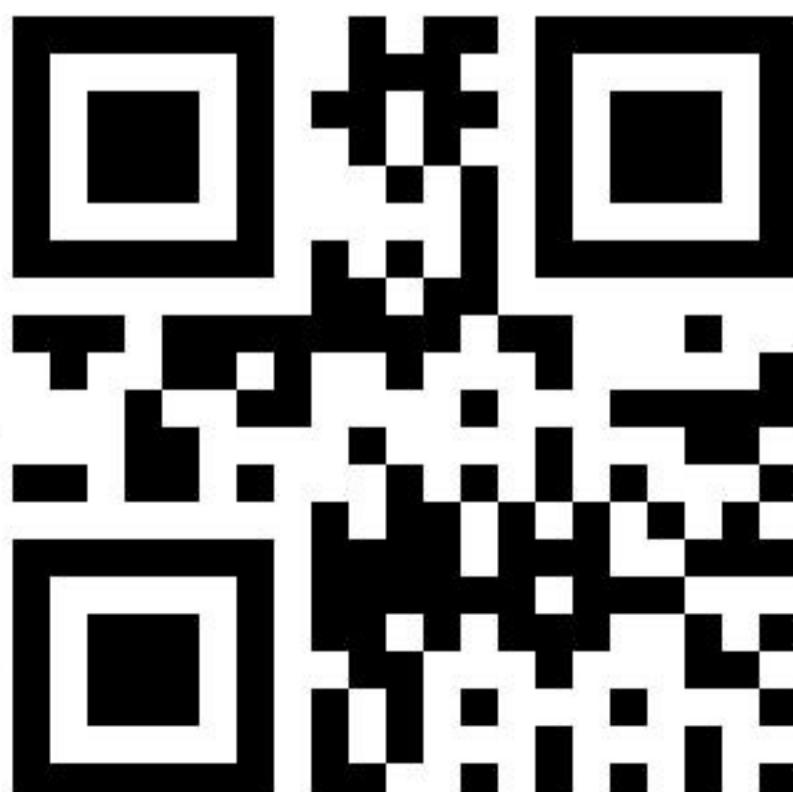
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00747





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 00748





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



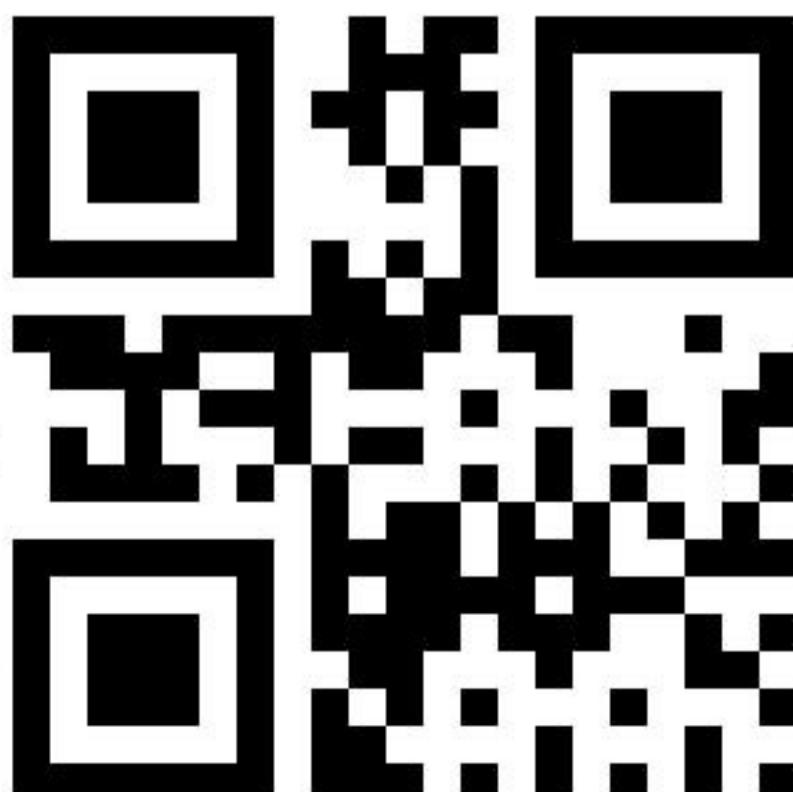
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00749





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 000750





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 000751





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



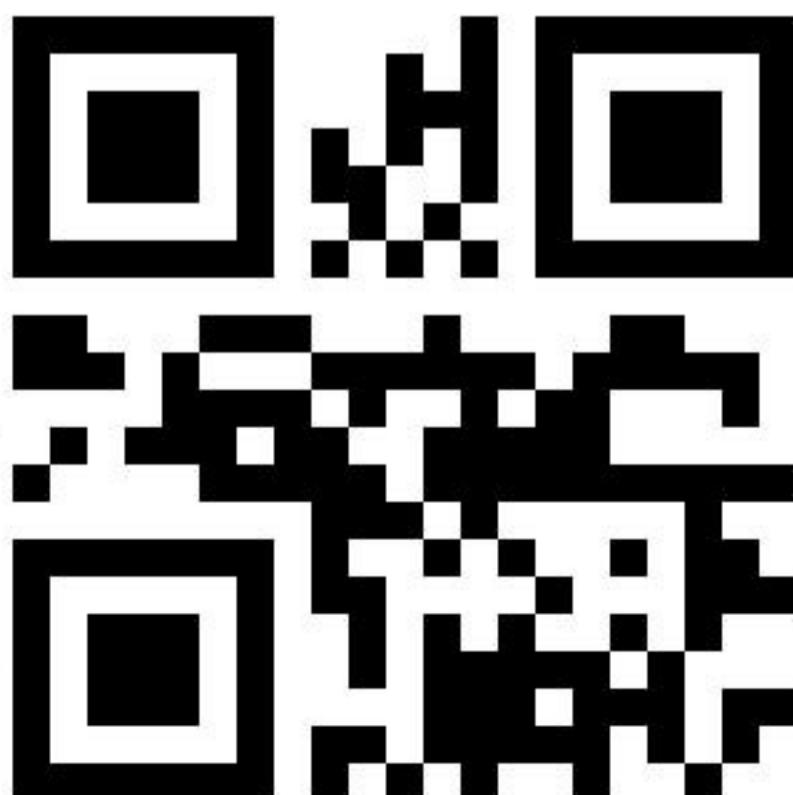
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000752





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 00753





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



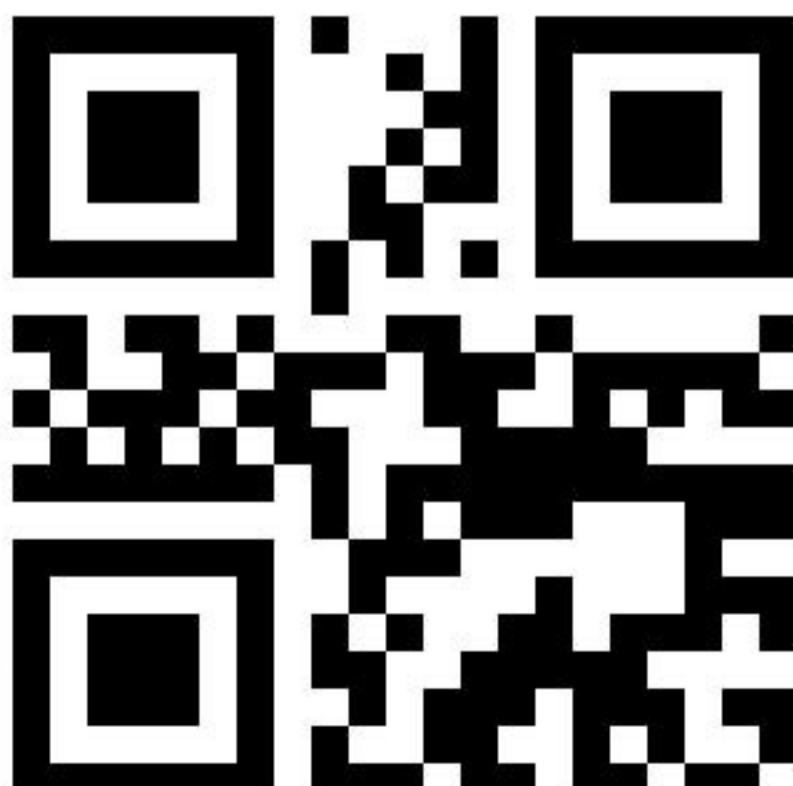
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00754





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



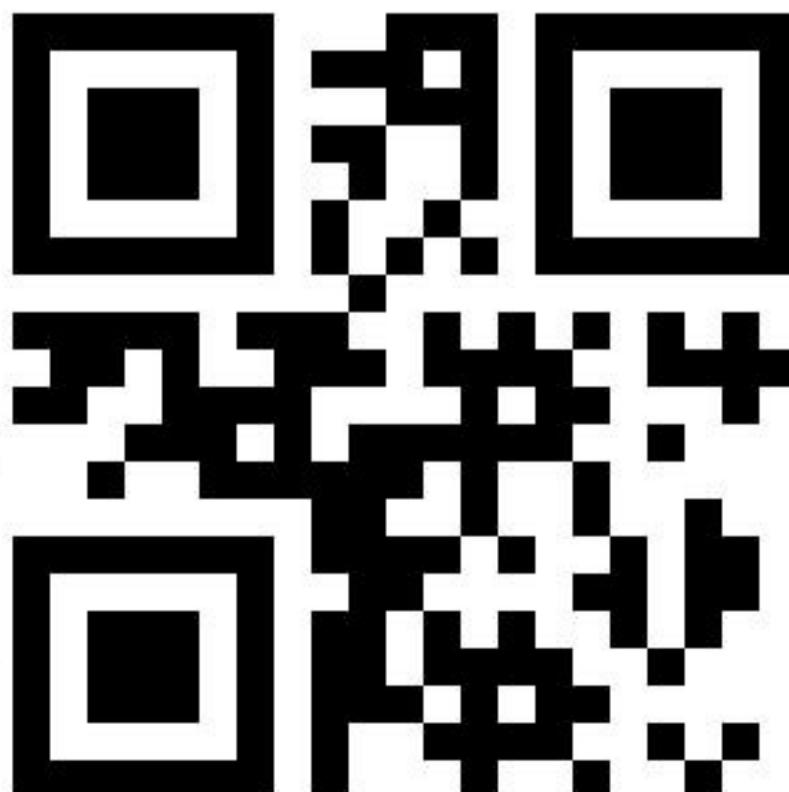
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00755





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



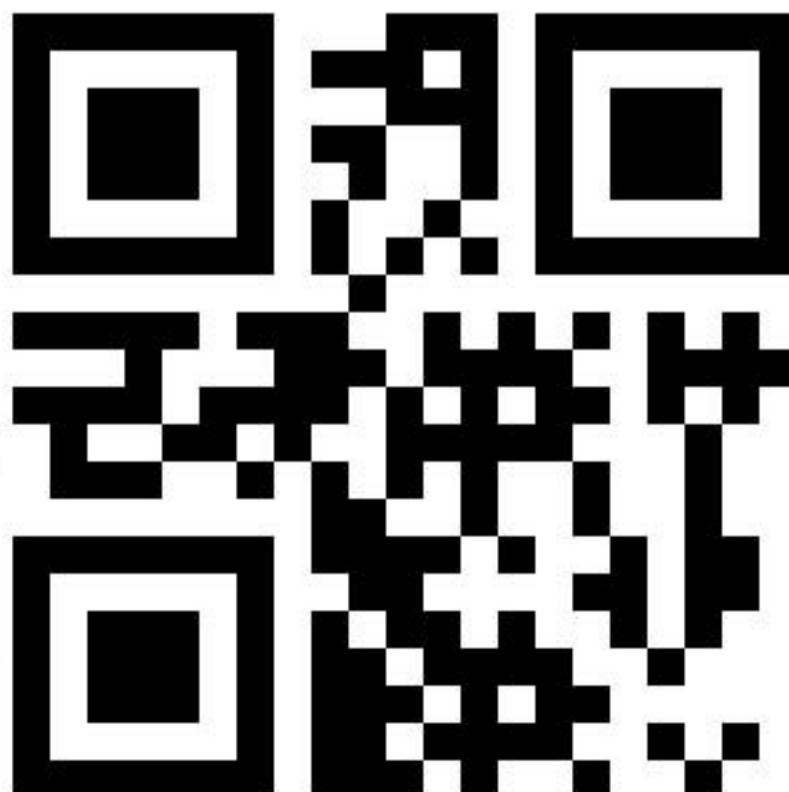
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00756





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



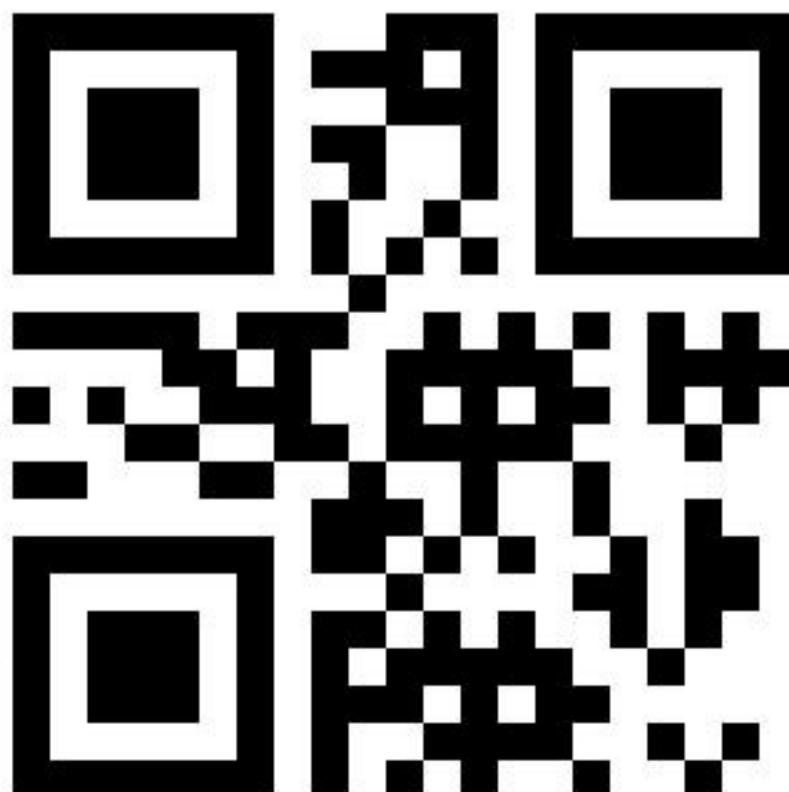
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00757





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



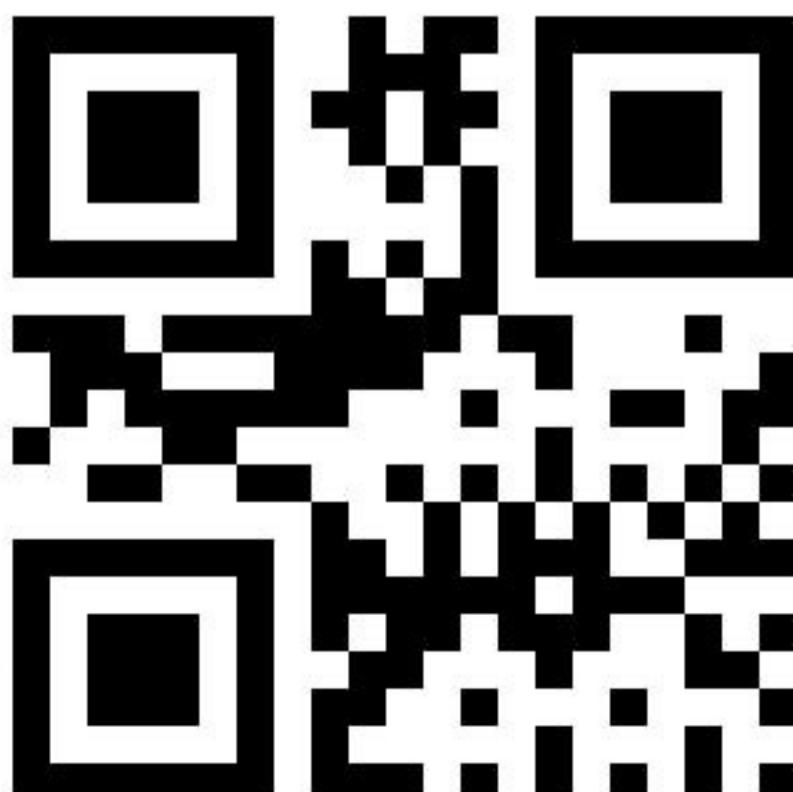
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00758





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



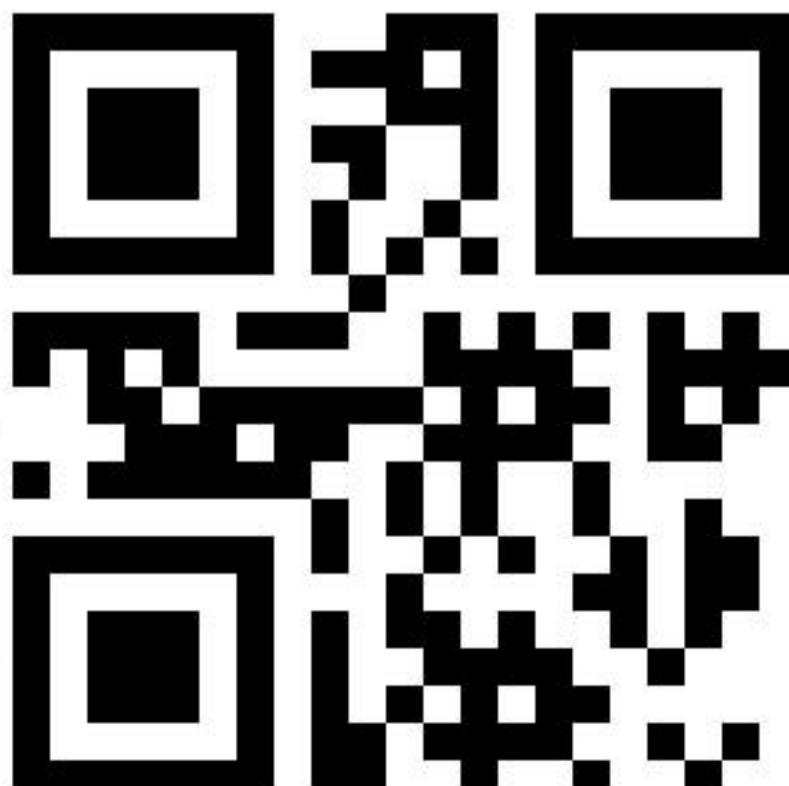
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000759





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

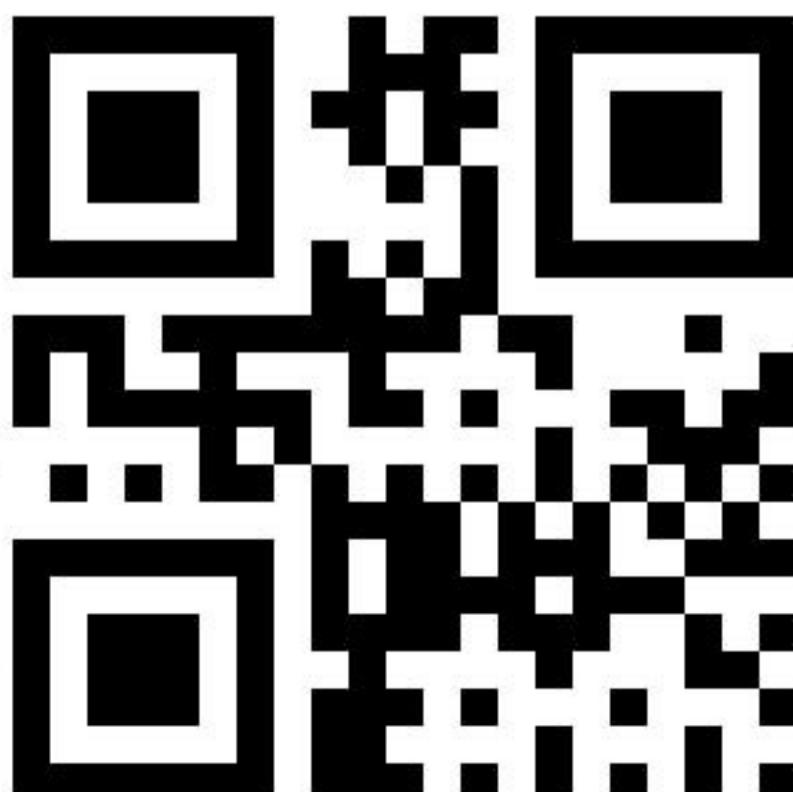


ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module

panel_id 00760





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



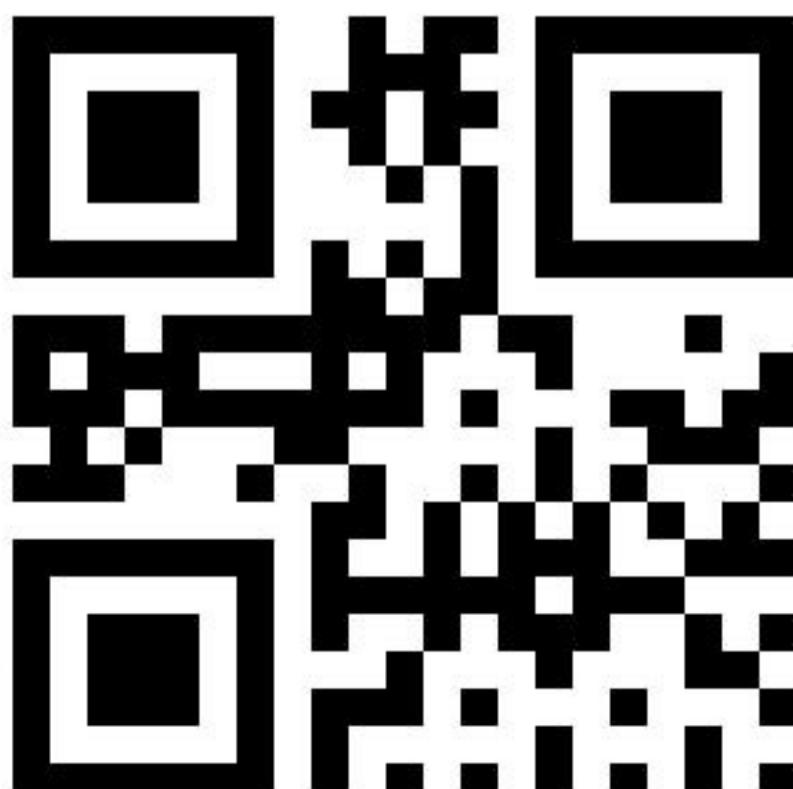
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00761





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 00762





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



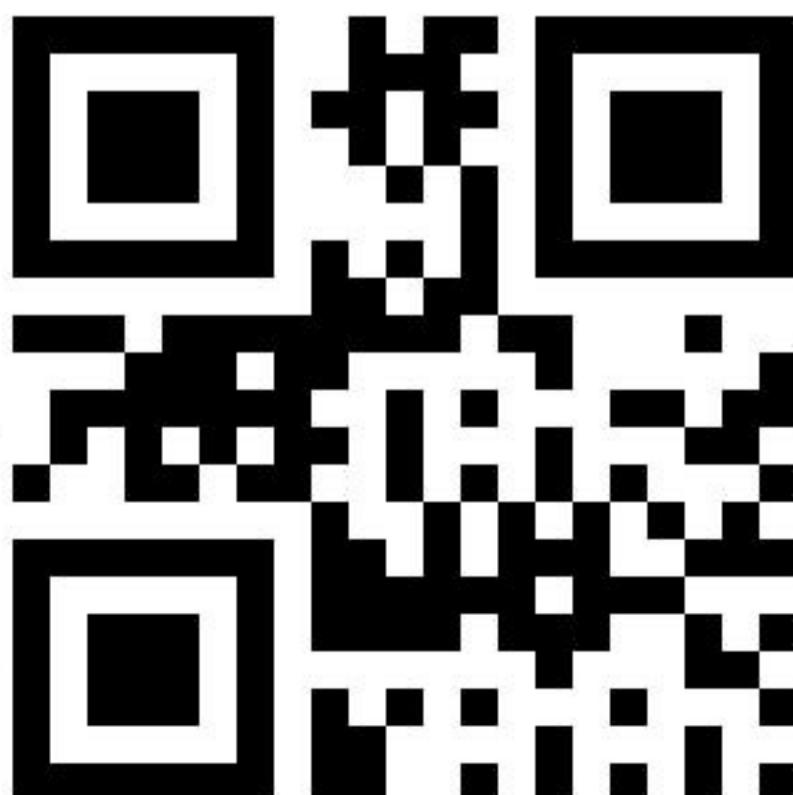
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00763





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



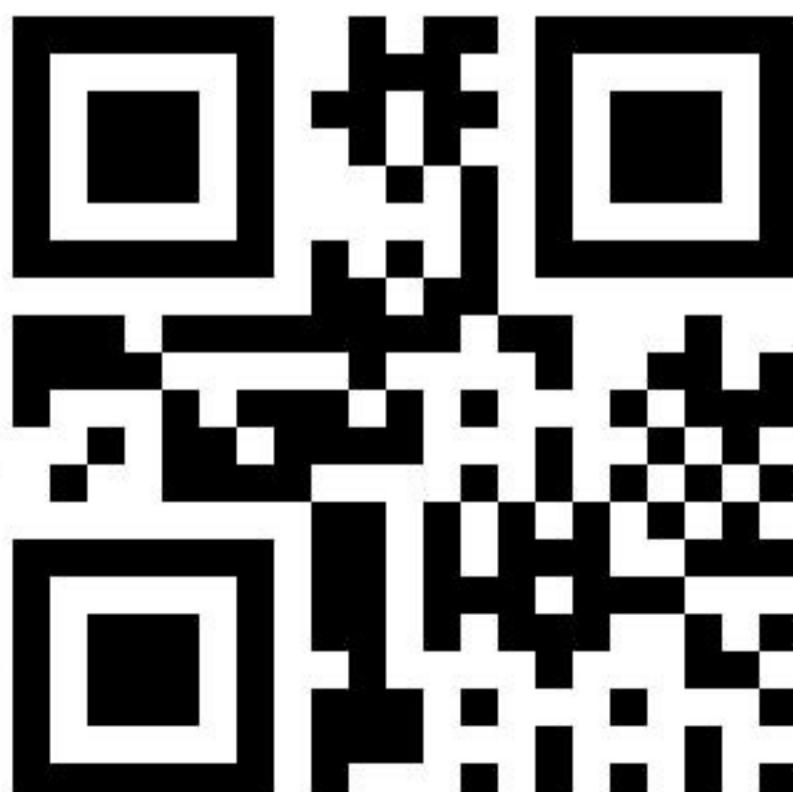
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00764





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



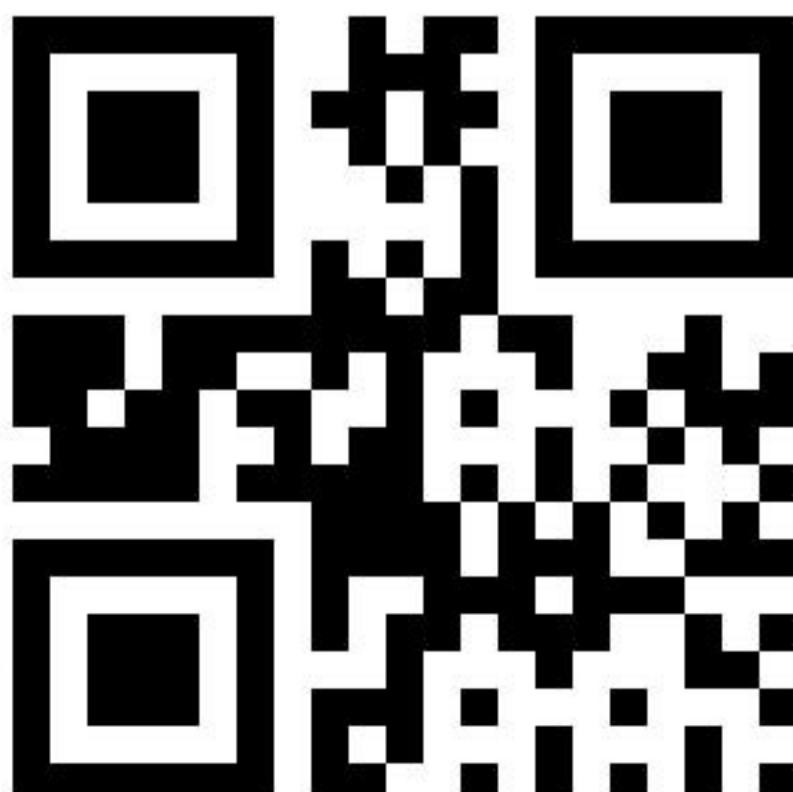
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00765





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



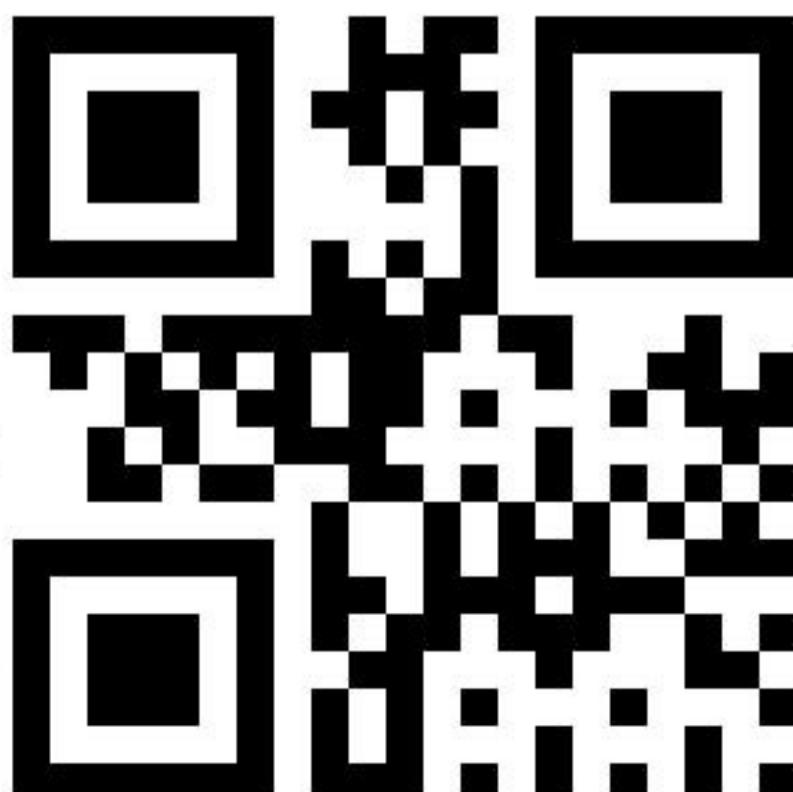
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00766





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



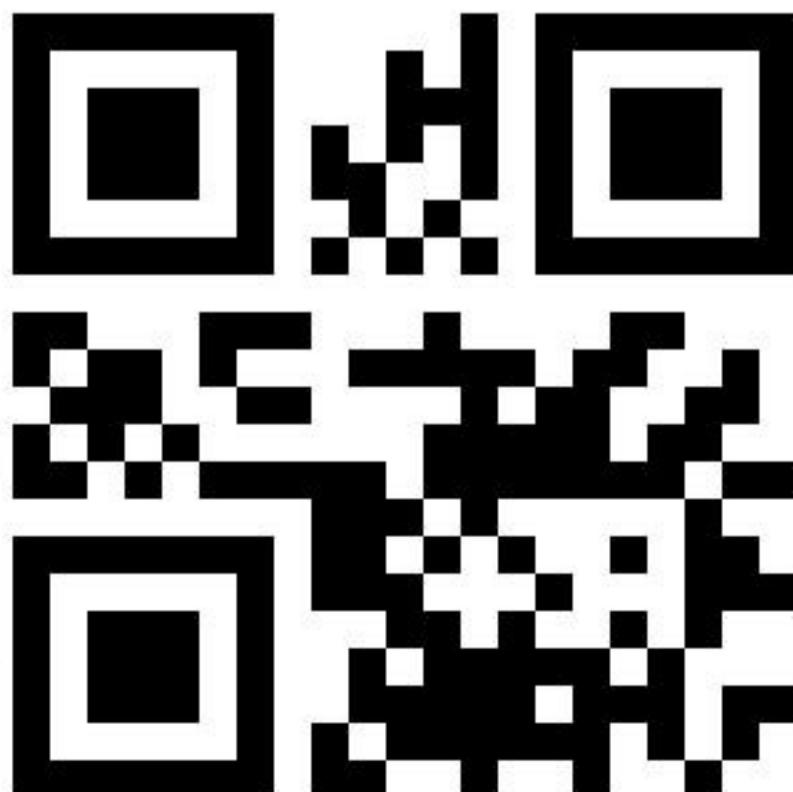
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00767





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



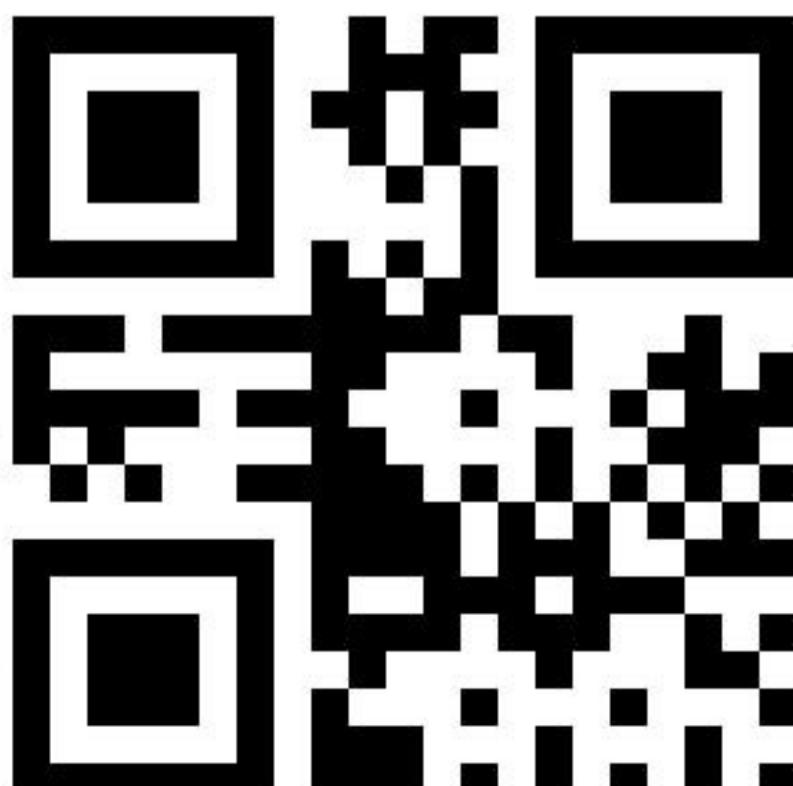
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00768





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



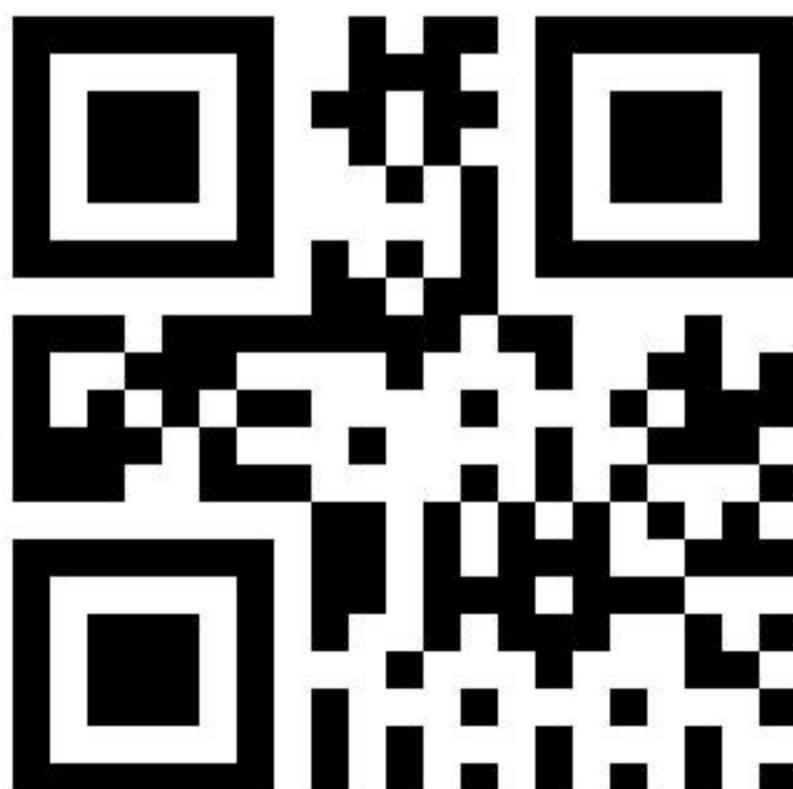
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00769





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



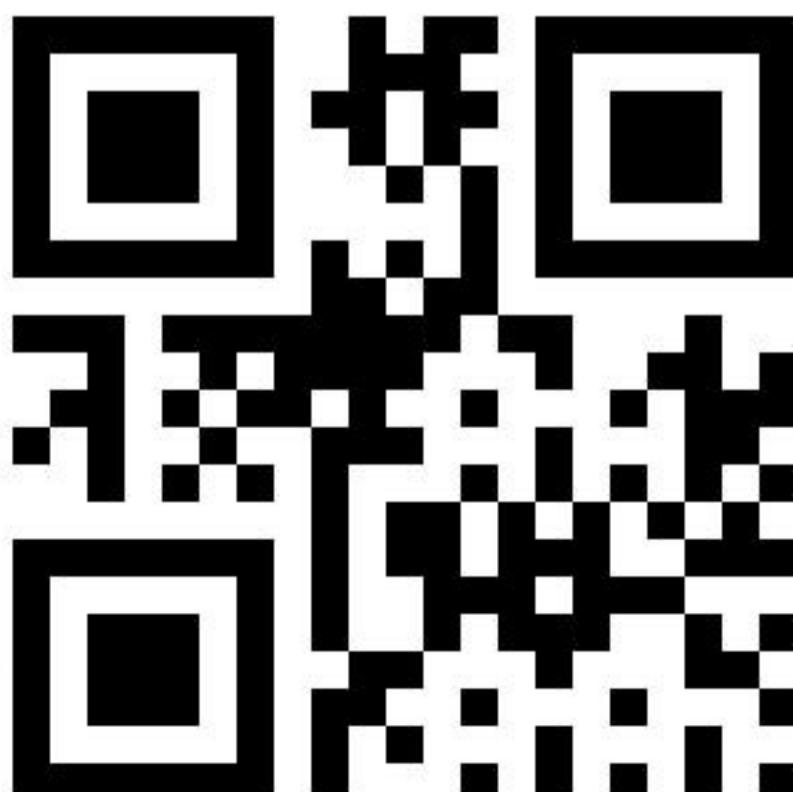
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00770





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



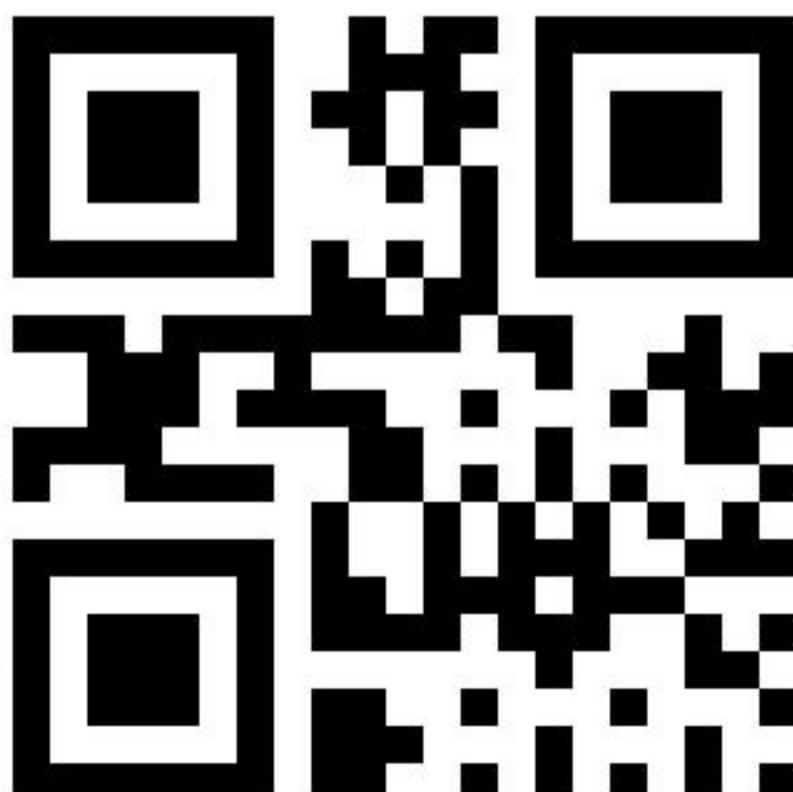
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00771





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 00772





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



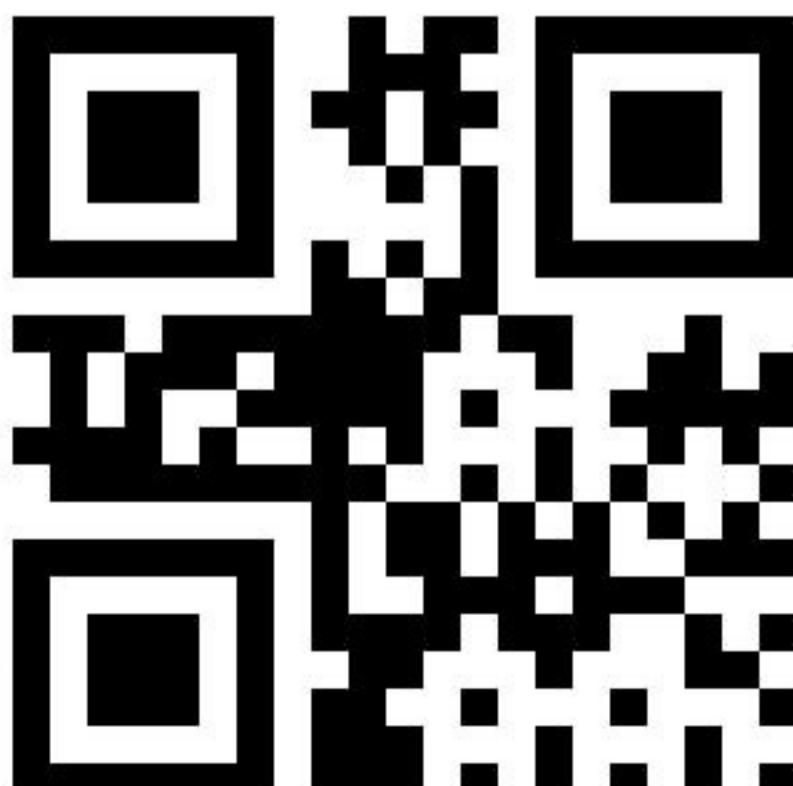
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00773





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 00774





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



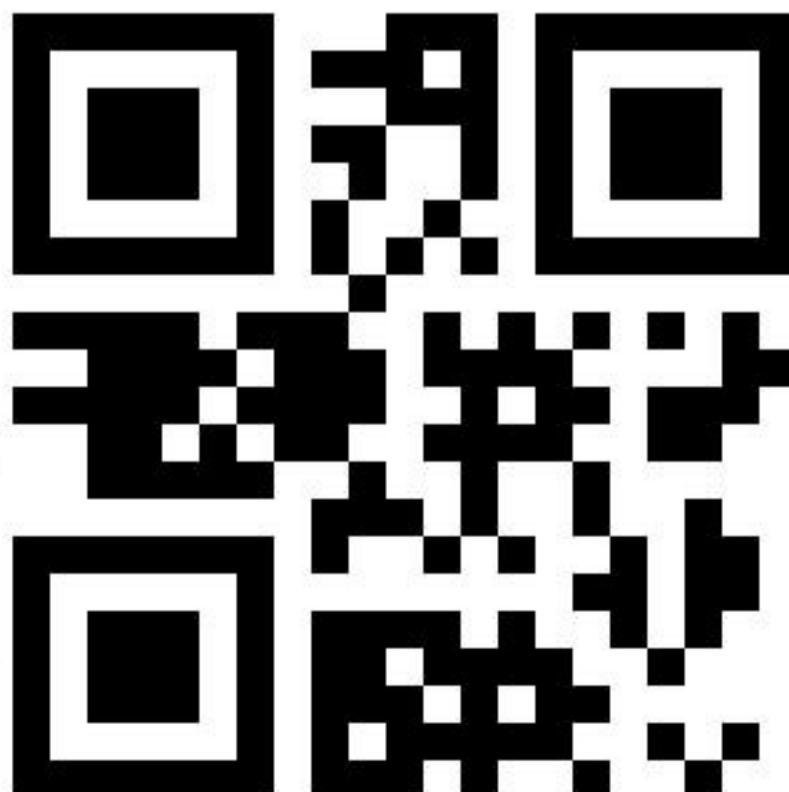
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00775





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



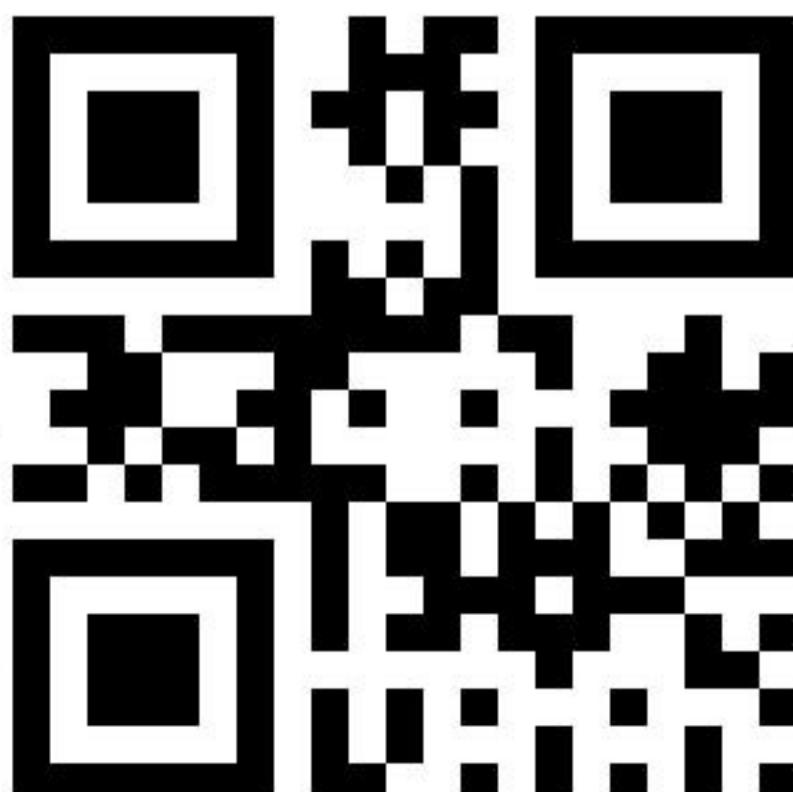
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00776





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



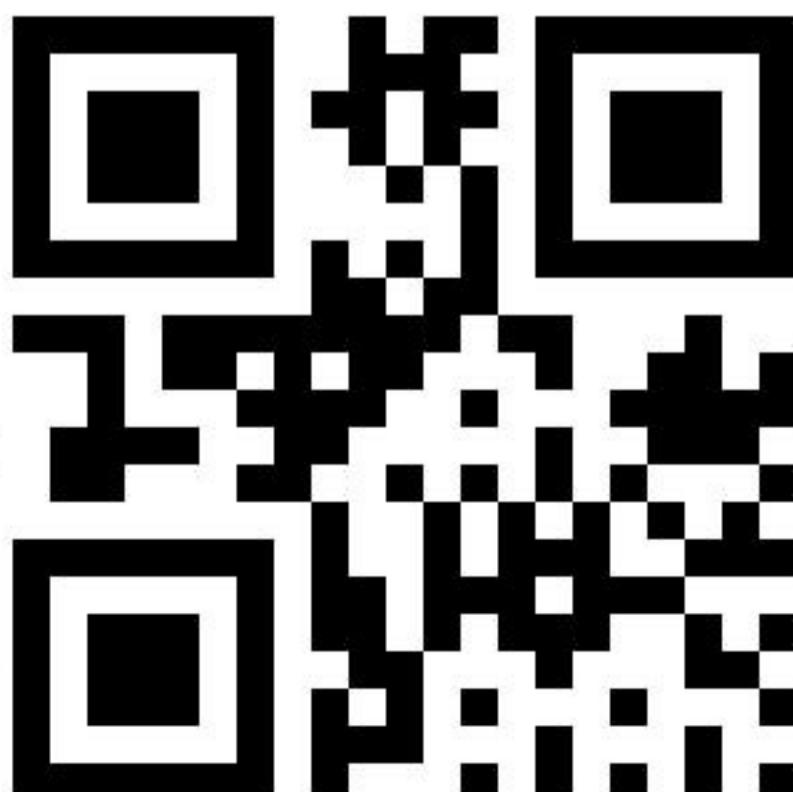
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00777





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
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Maximum System Voltage	1000VDC
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Operating Temperature	-40°C – +85°C
Weight	20 kg
Dimensions	1660mm x 990mm x 50mm



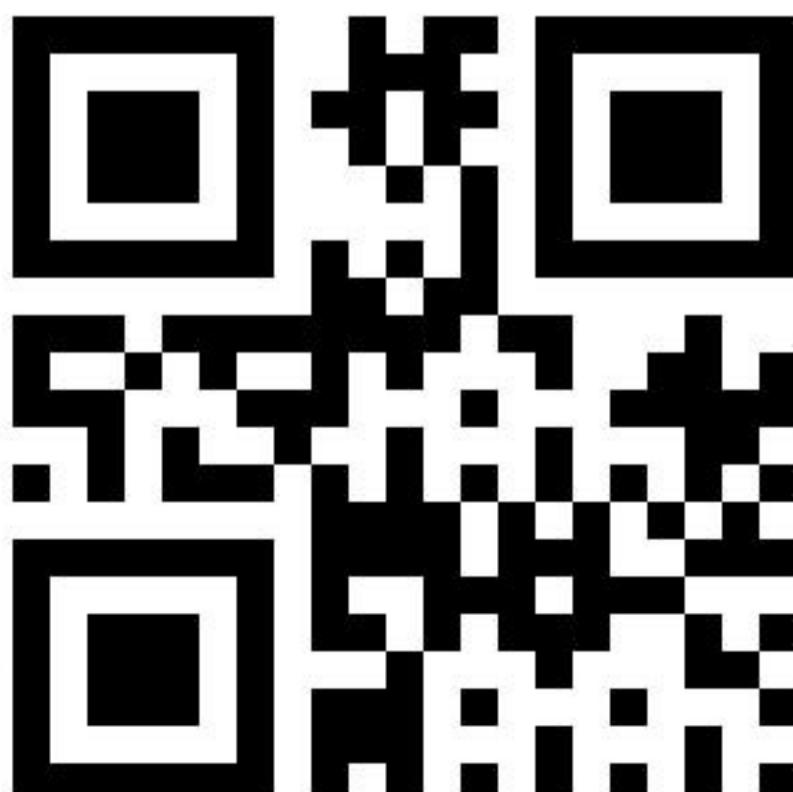
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00778





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



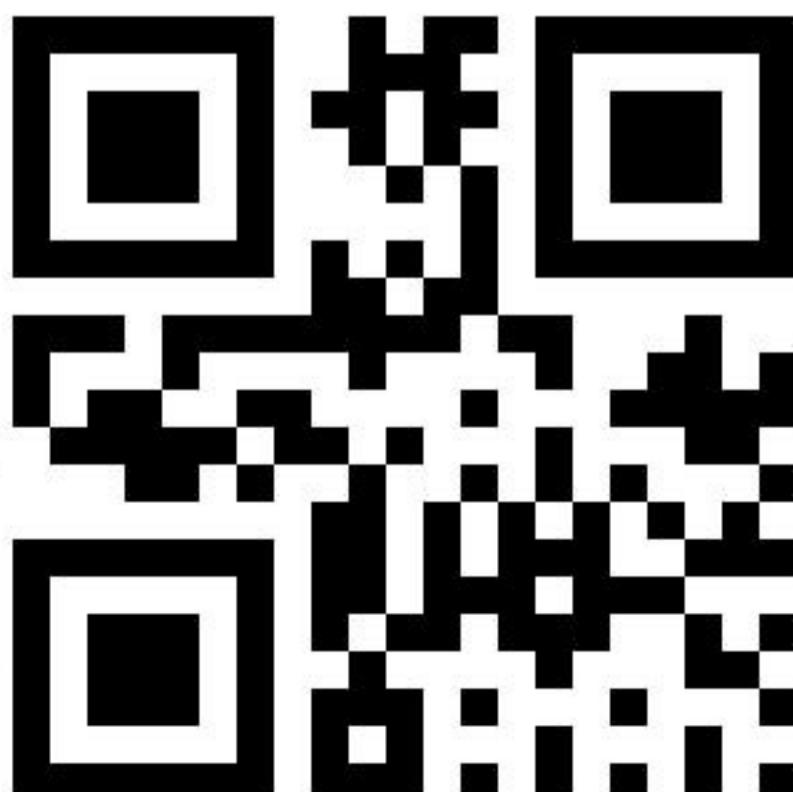
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00779





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



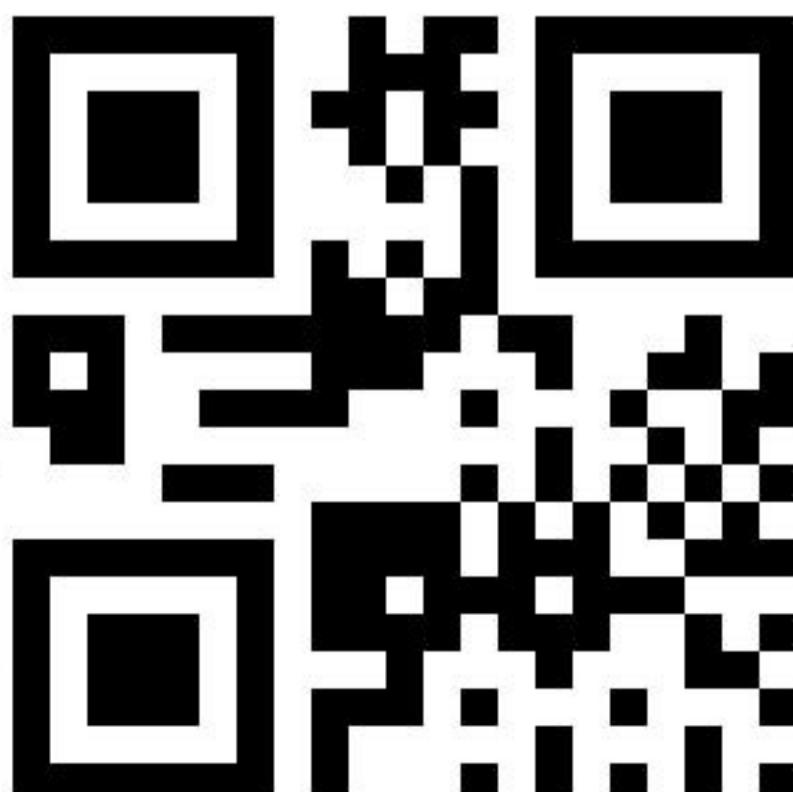
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00780





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



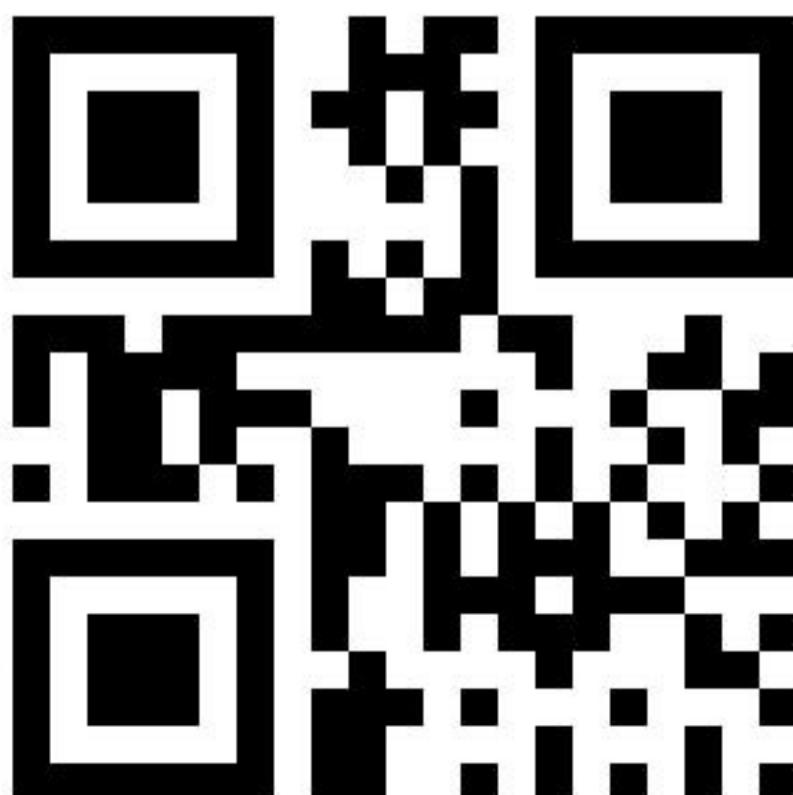
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00781





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



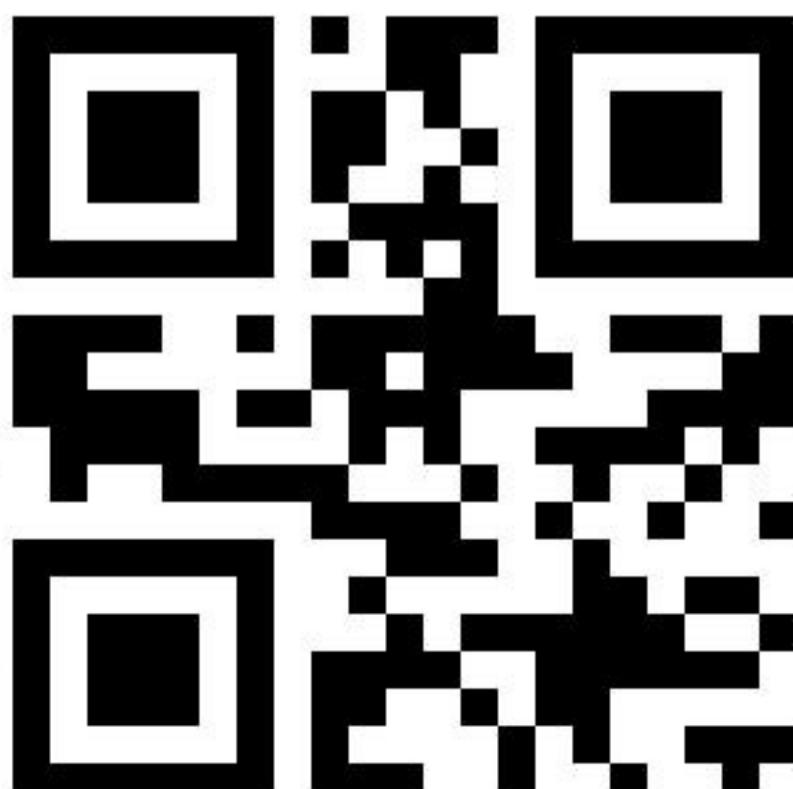
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00782





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



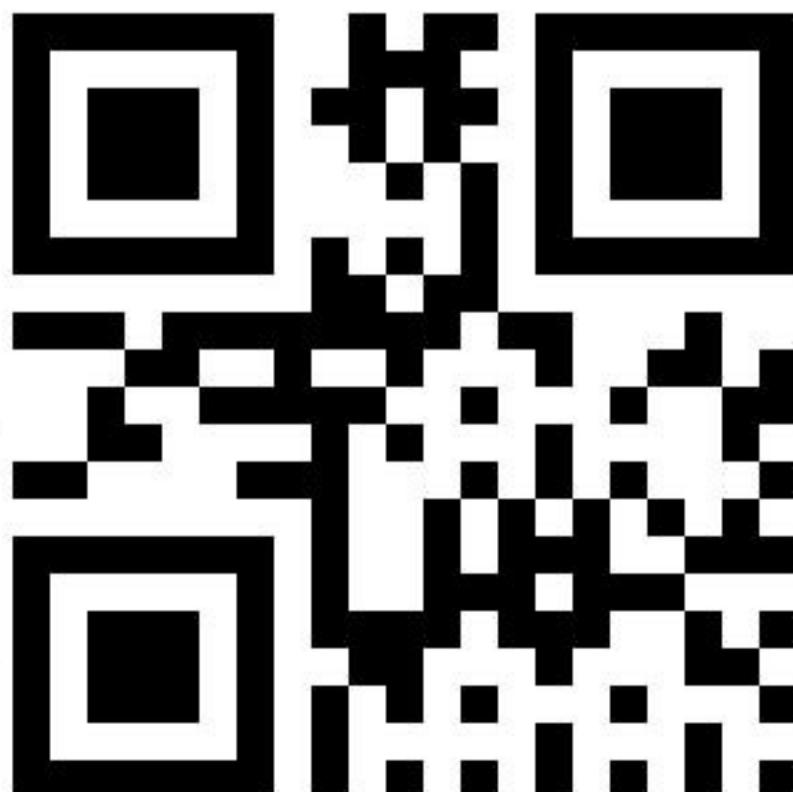
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00783





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



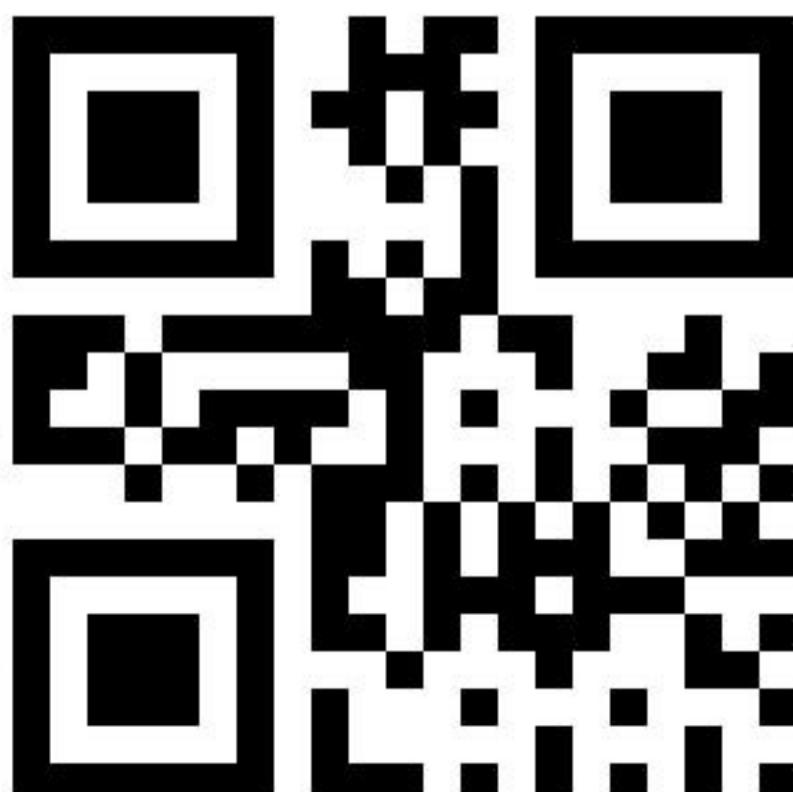
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00784





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



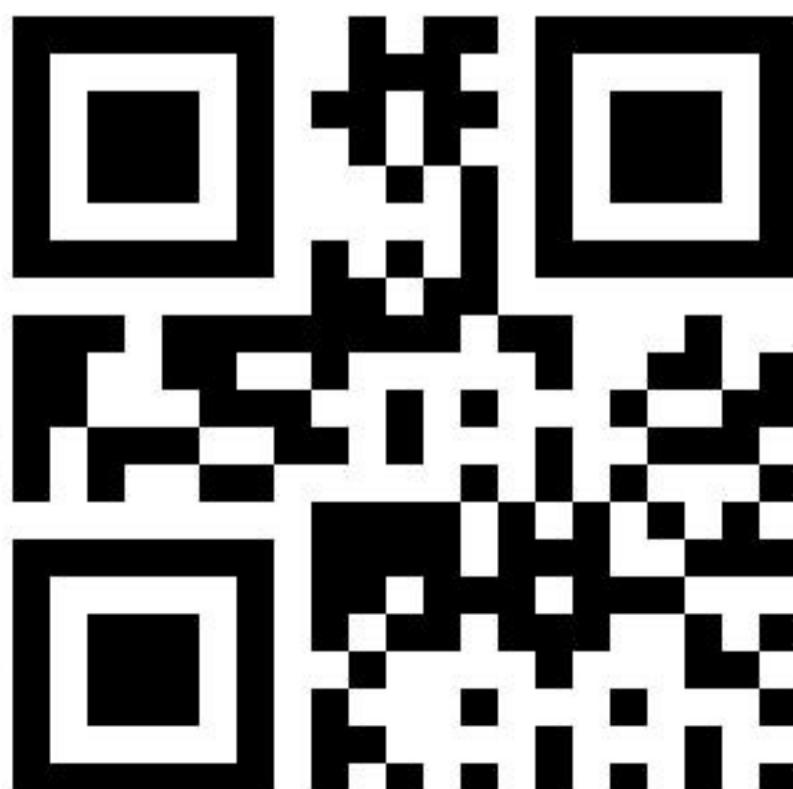
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00785





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



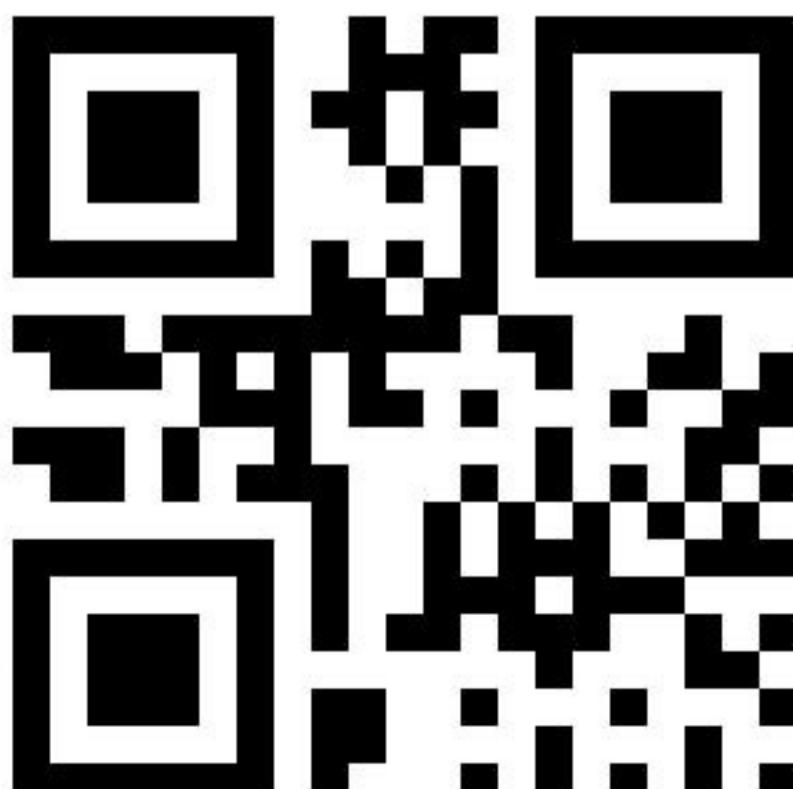
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00786





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



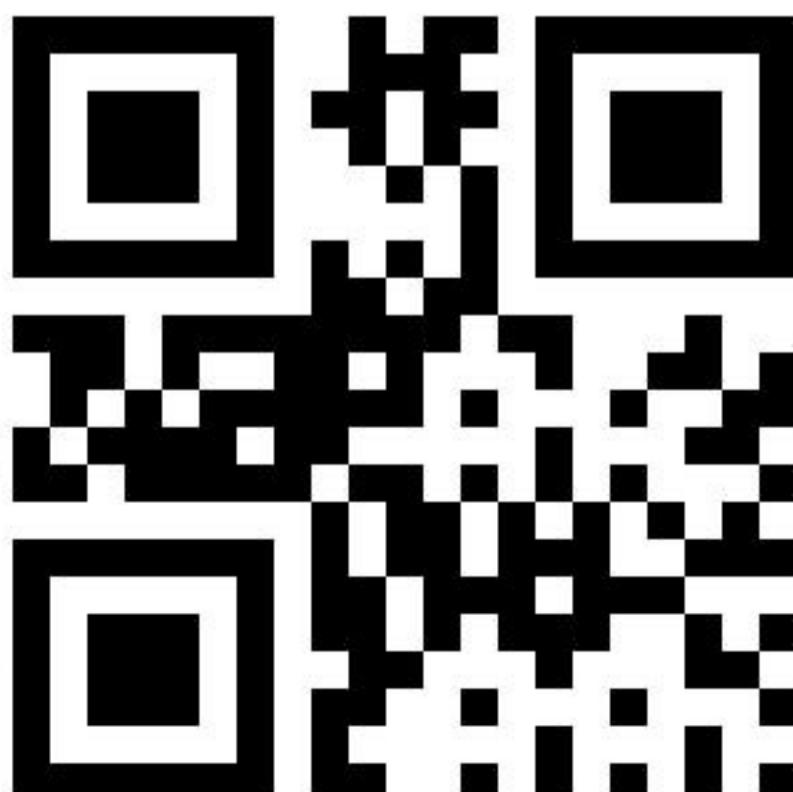
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00787





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



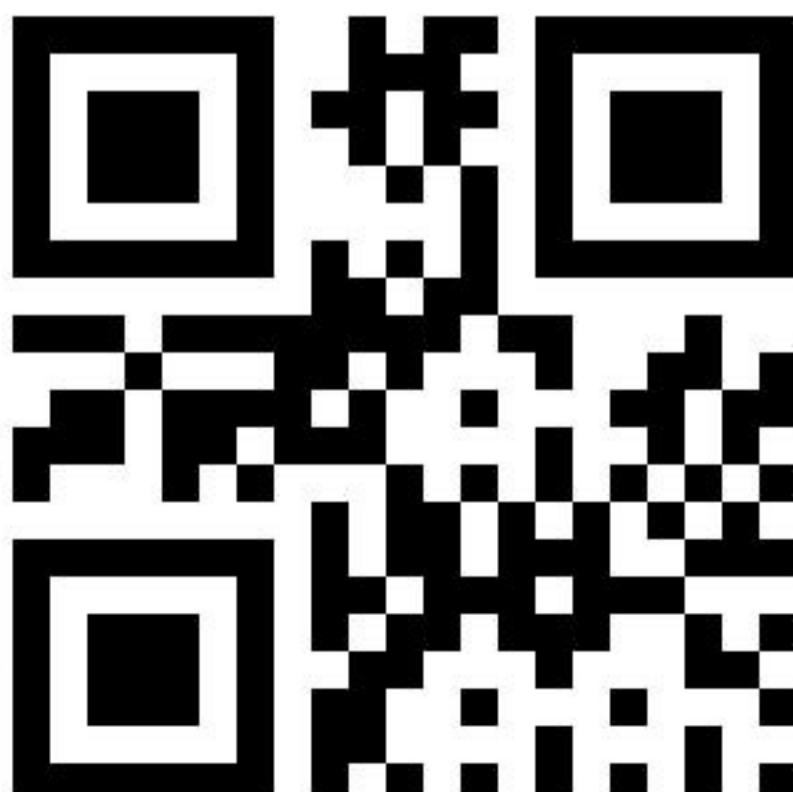
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00788





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



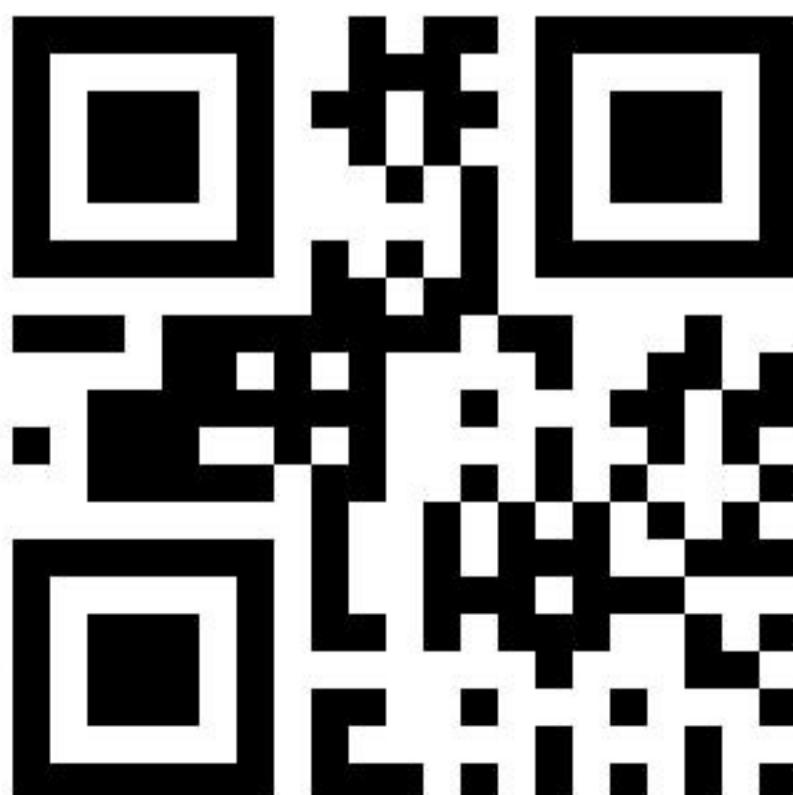
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00789





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



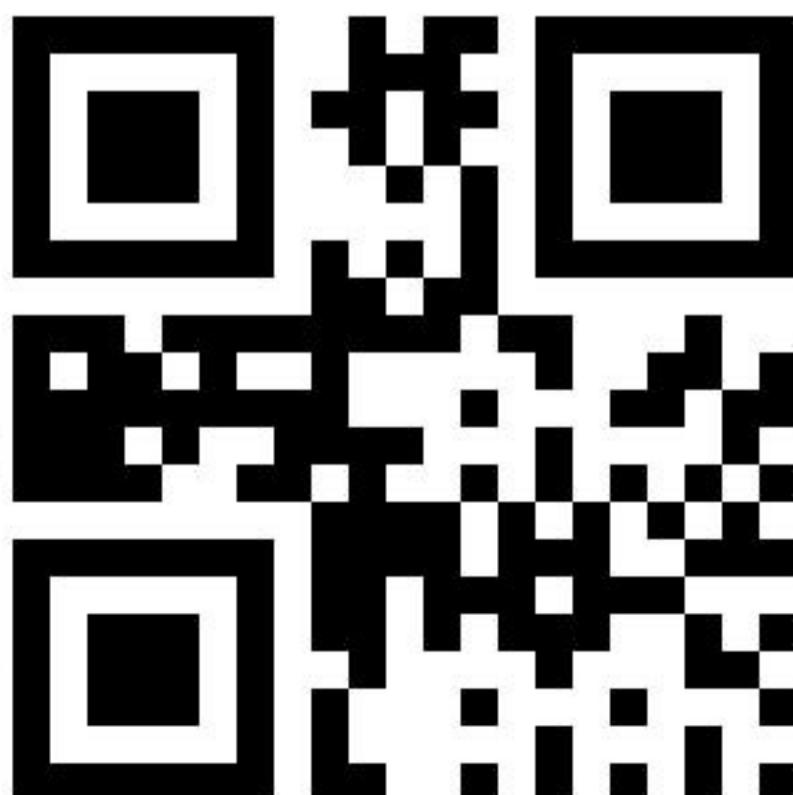
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00790





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



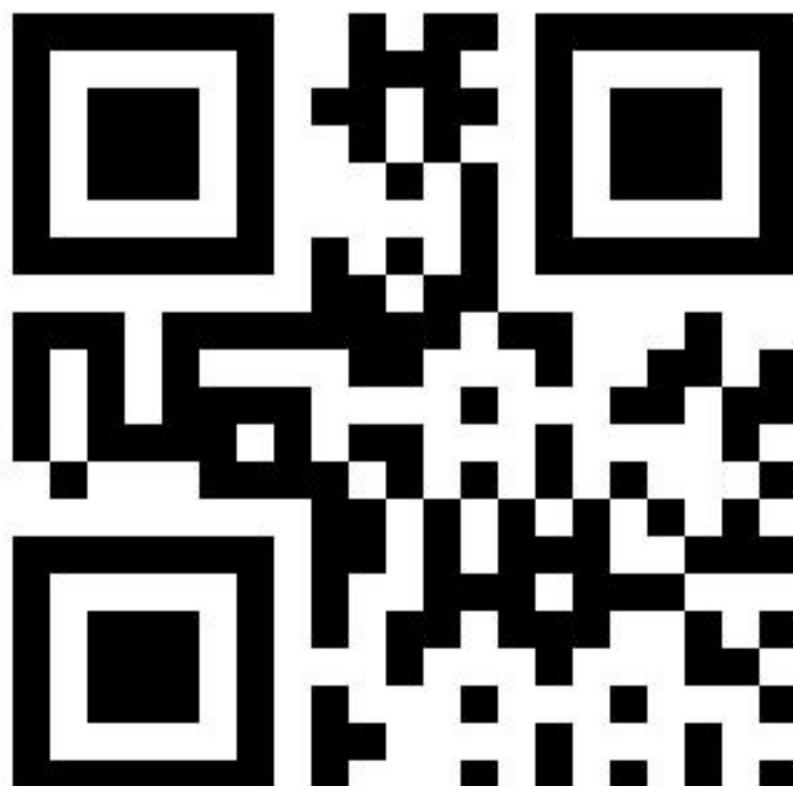
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00791





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



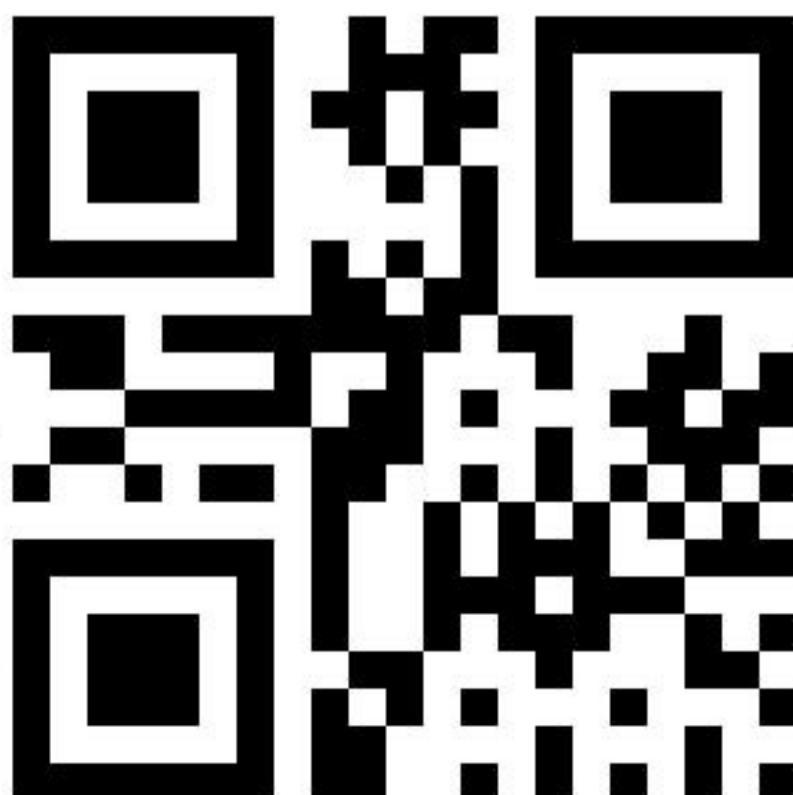
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00792





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



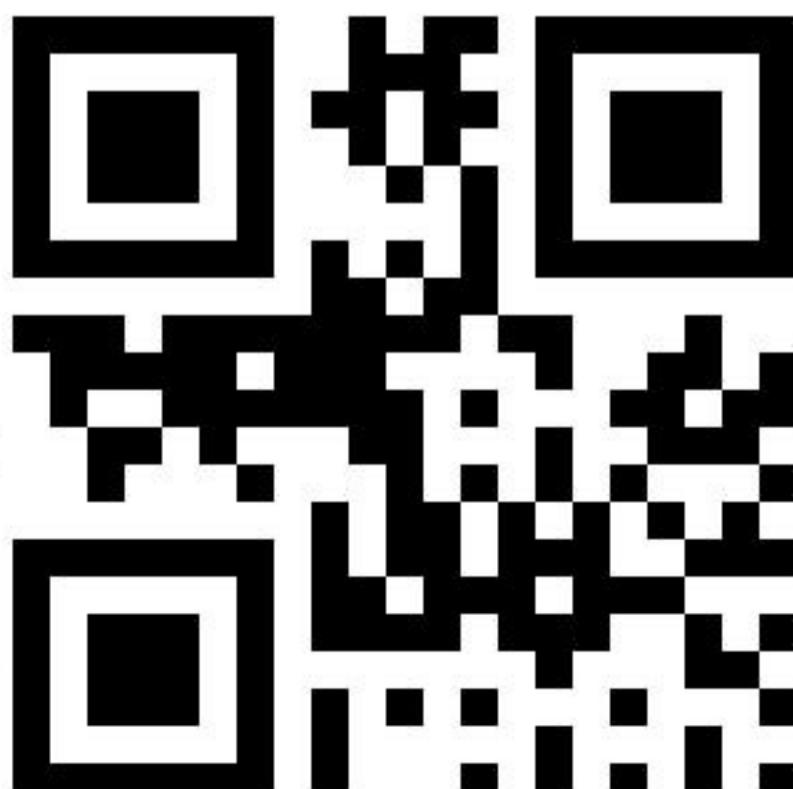
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00793





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



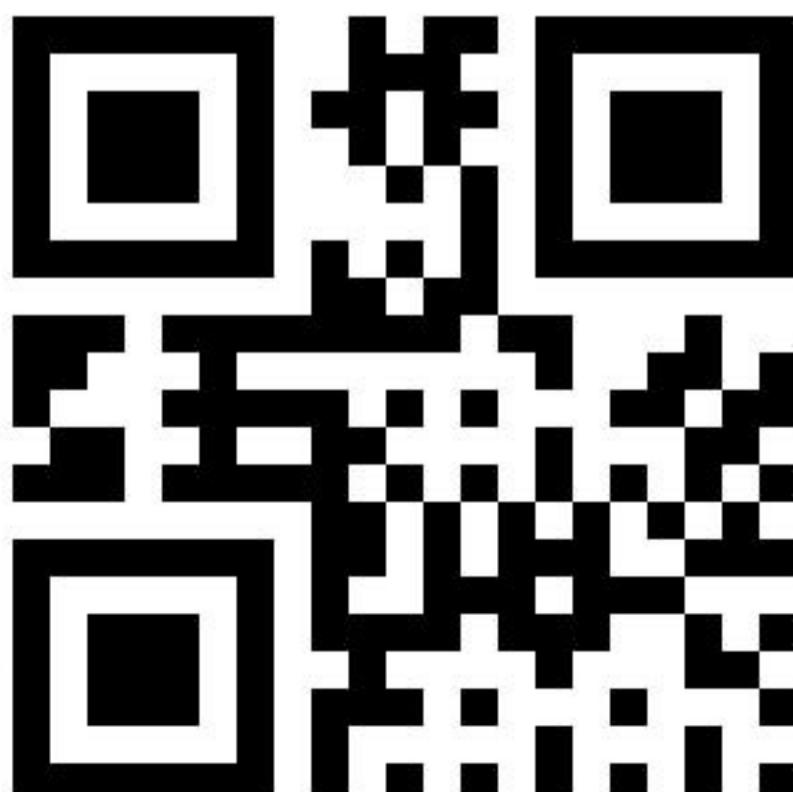
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00794





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



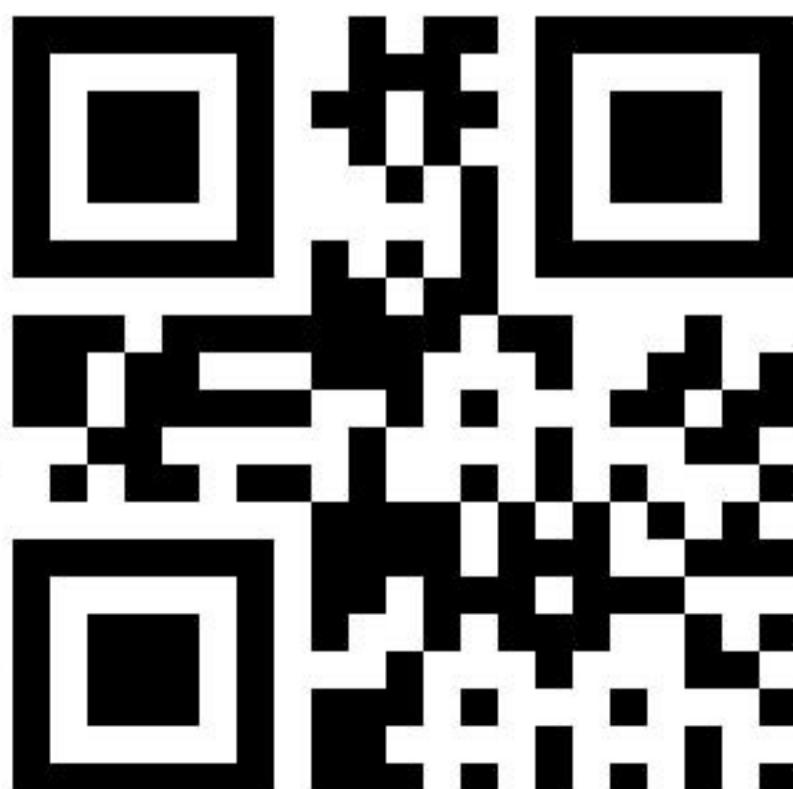
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00795





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



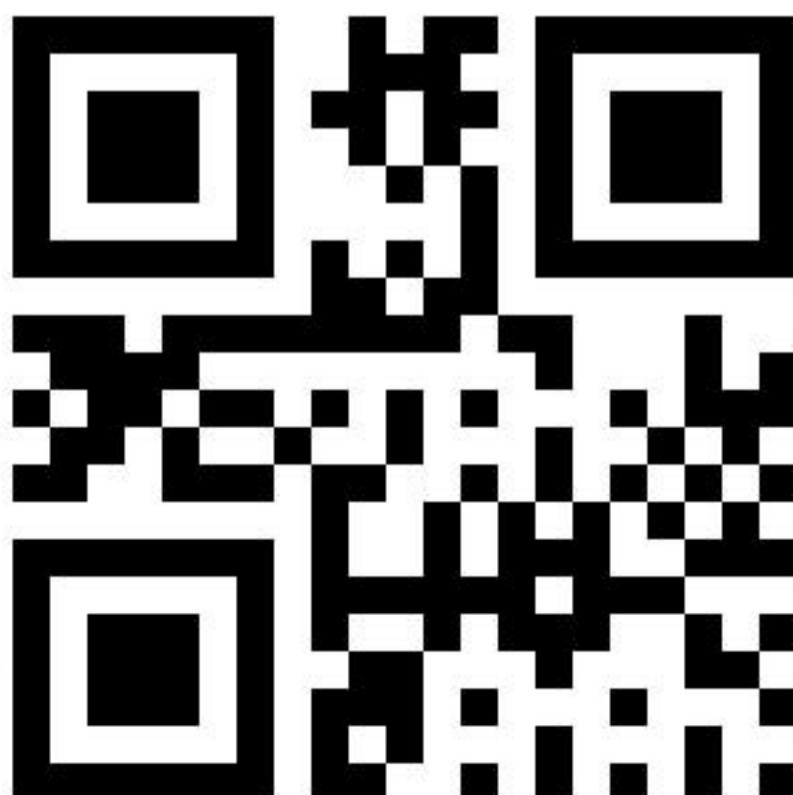
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00796





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 000797





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



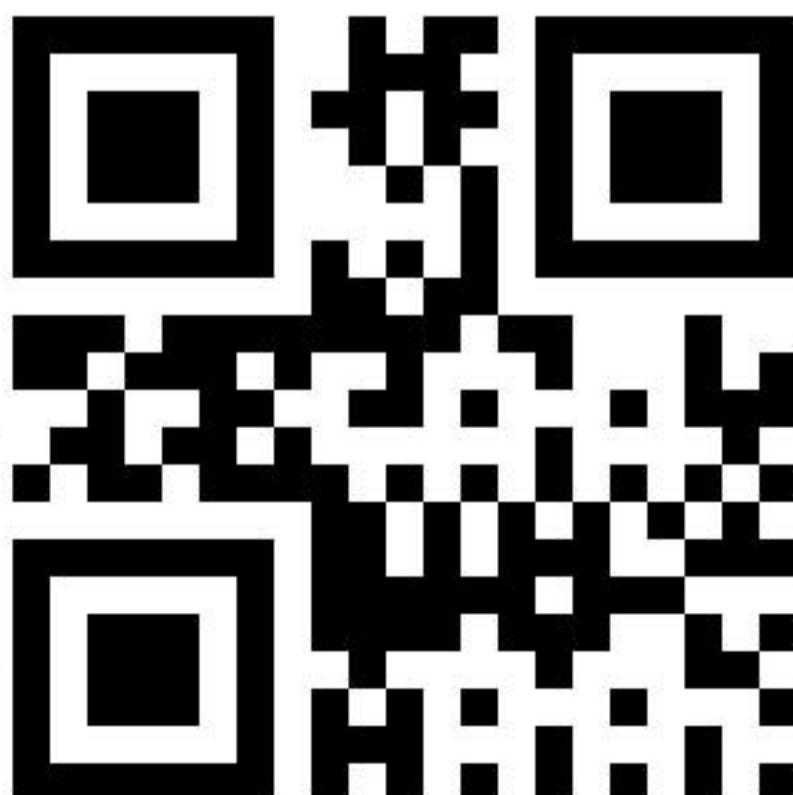
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00798





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



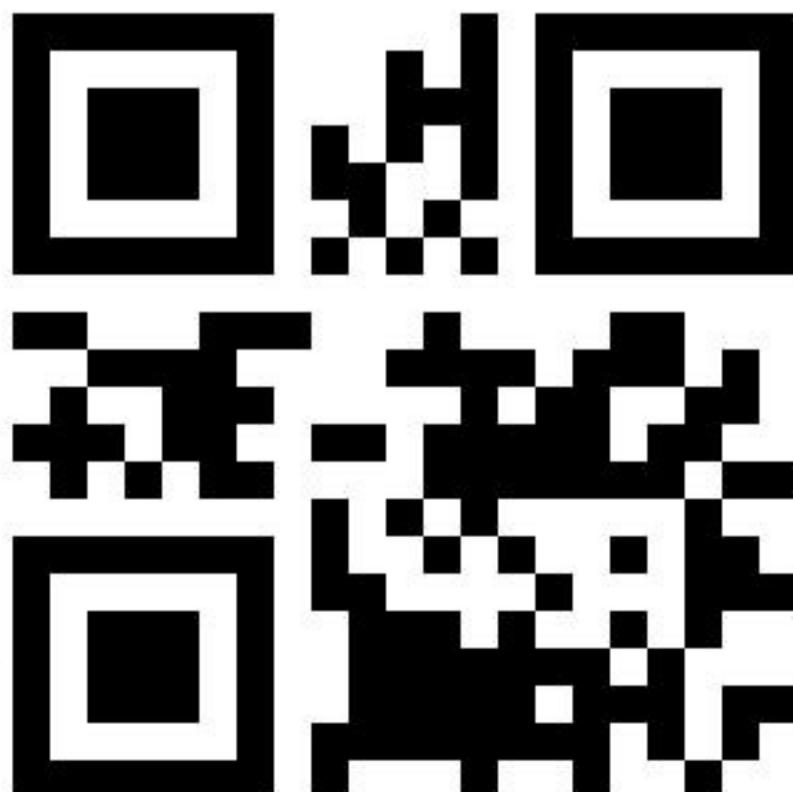
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00799





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



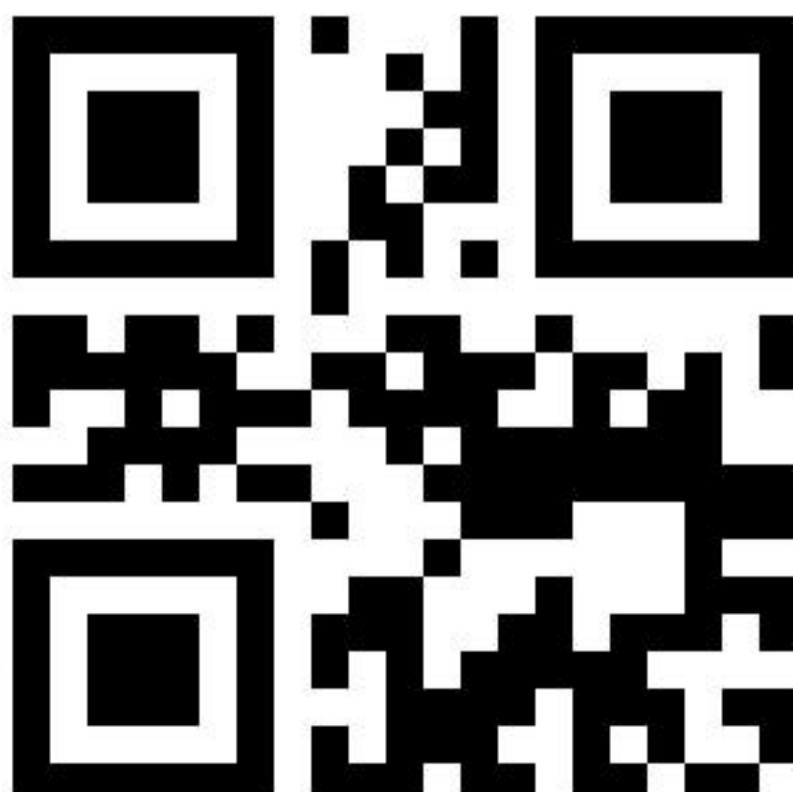
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000800





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



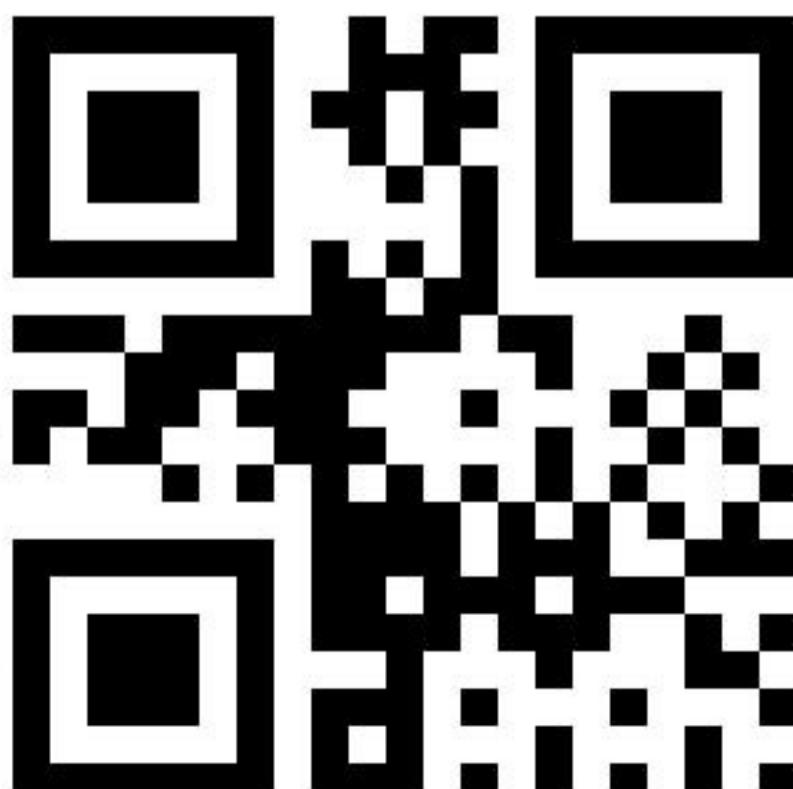
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00801





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



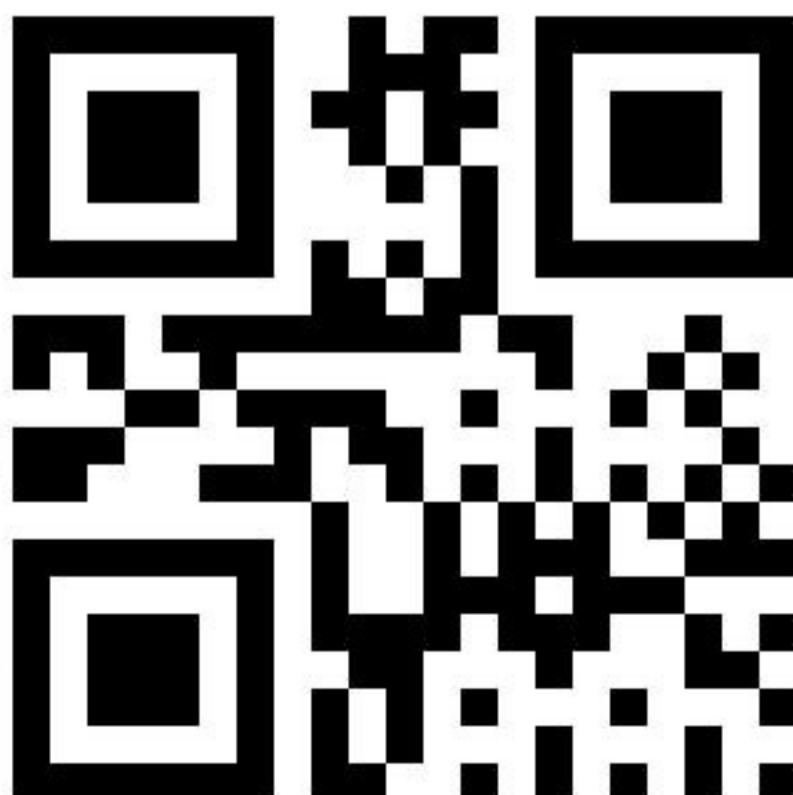
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000802





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



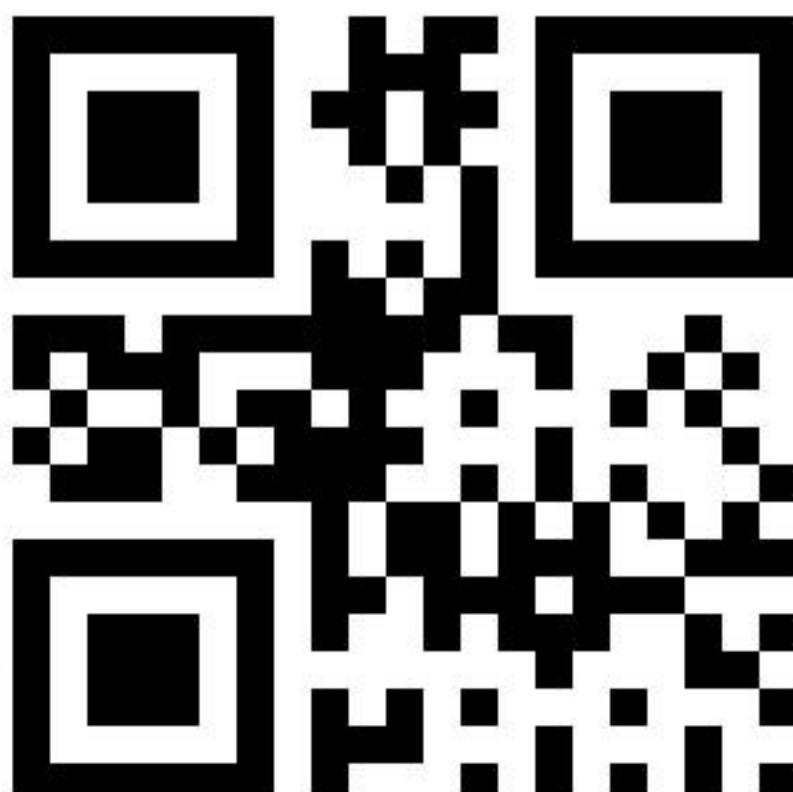
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00803





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



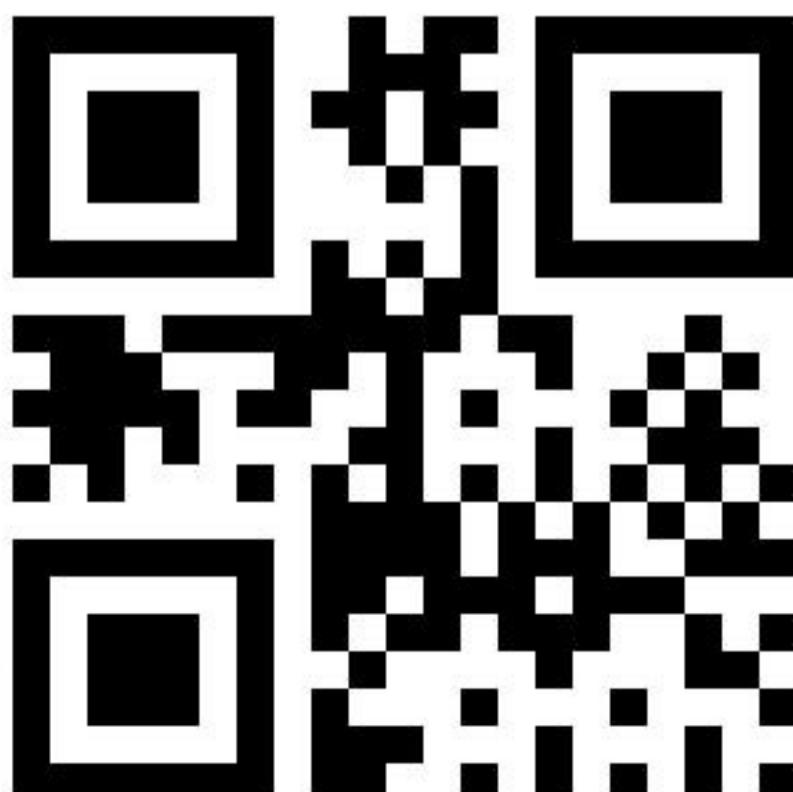
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00804





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



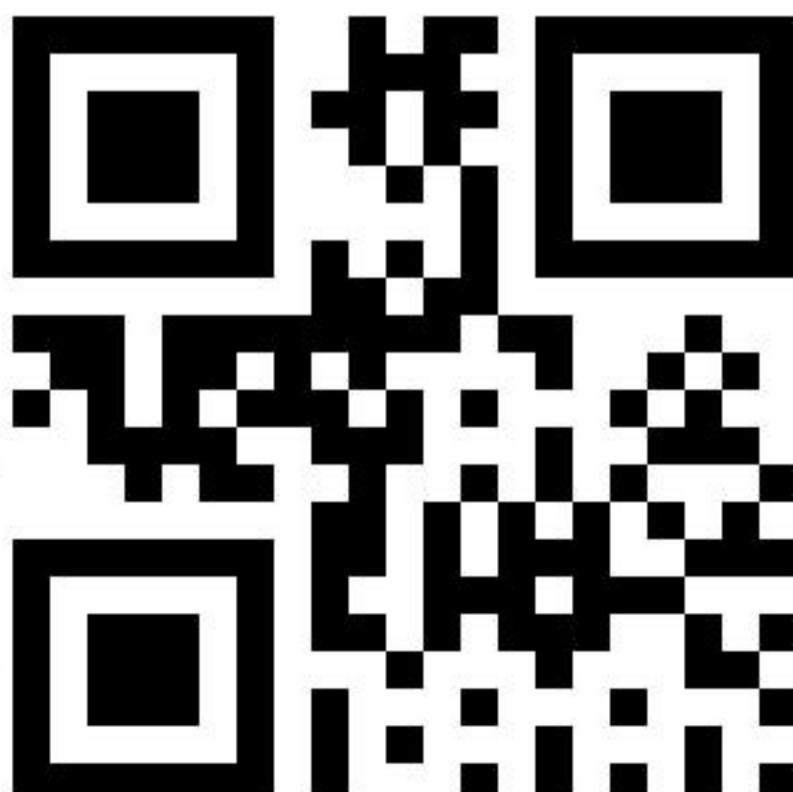
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000805





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



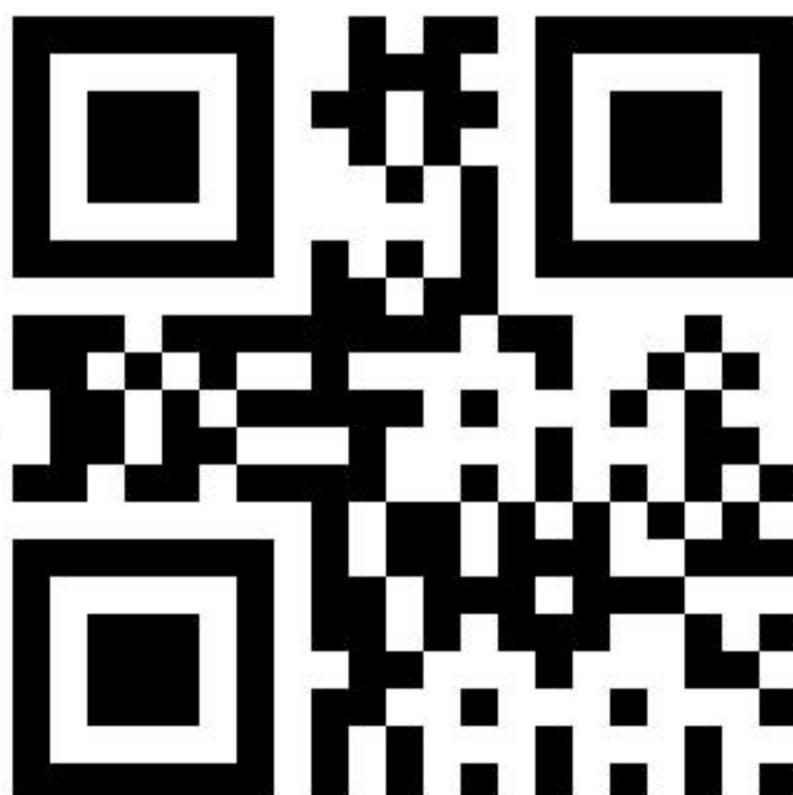
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00806





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



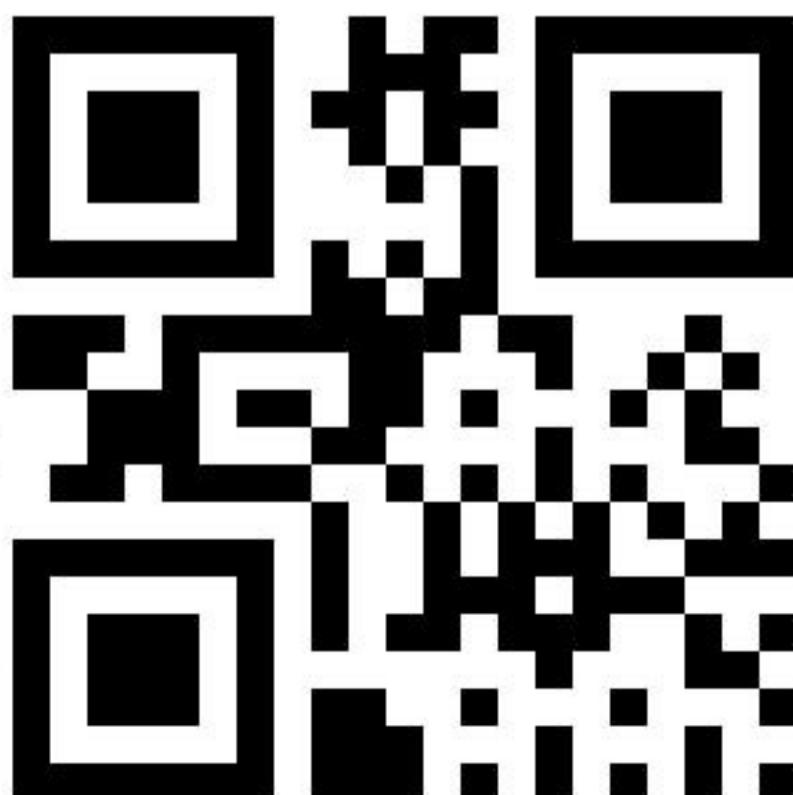
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000807





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



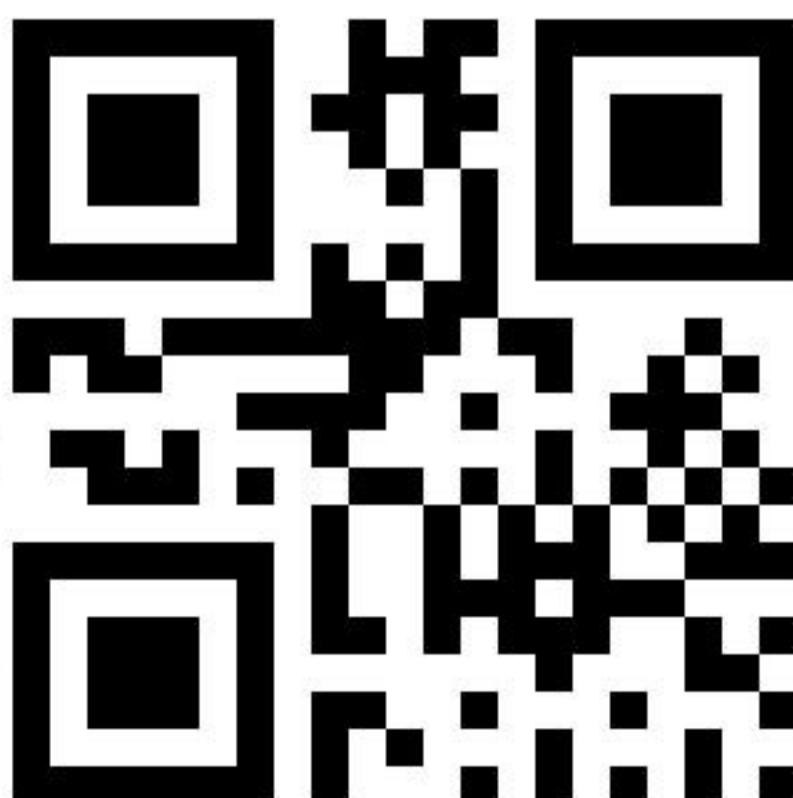
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000808





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



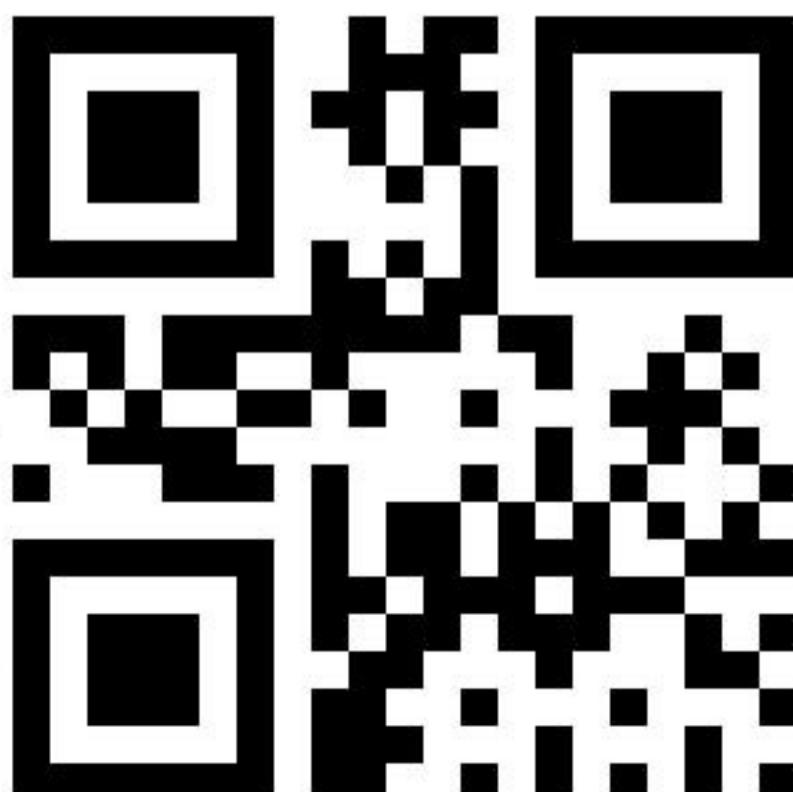
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000809





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



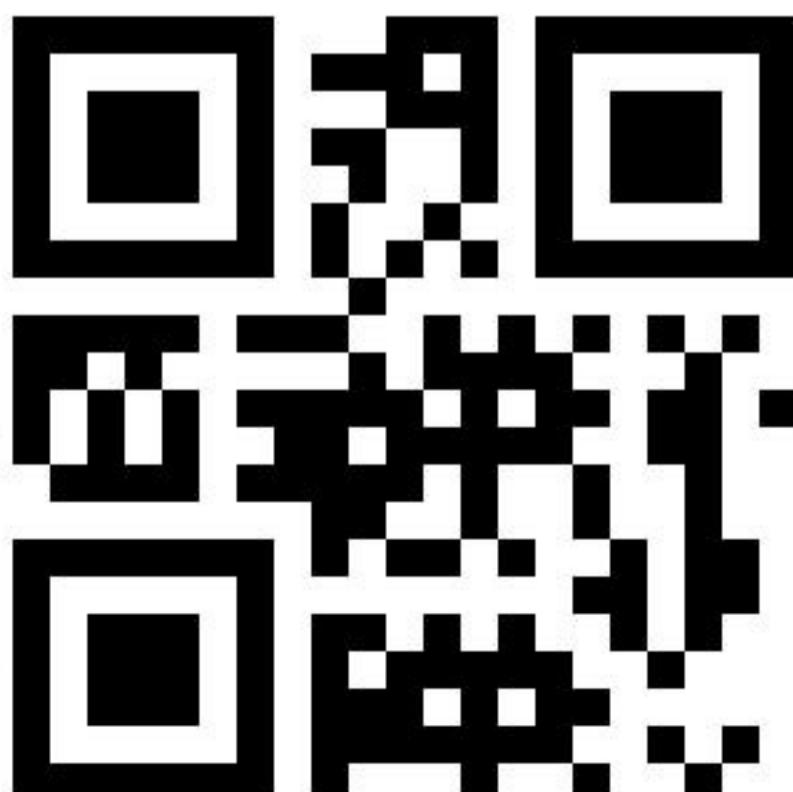
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00810





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



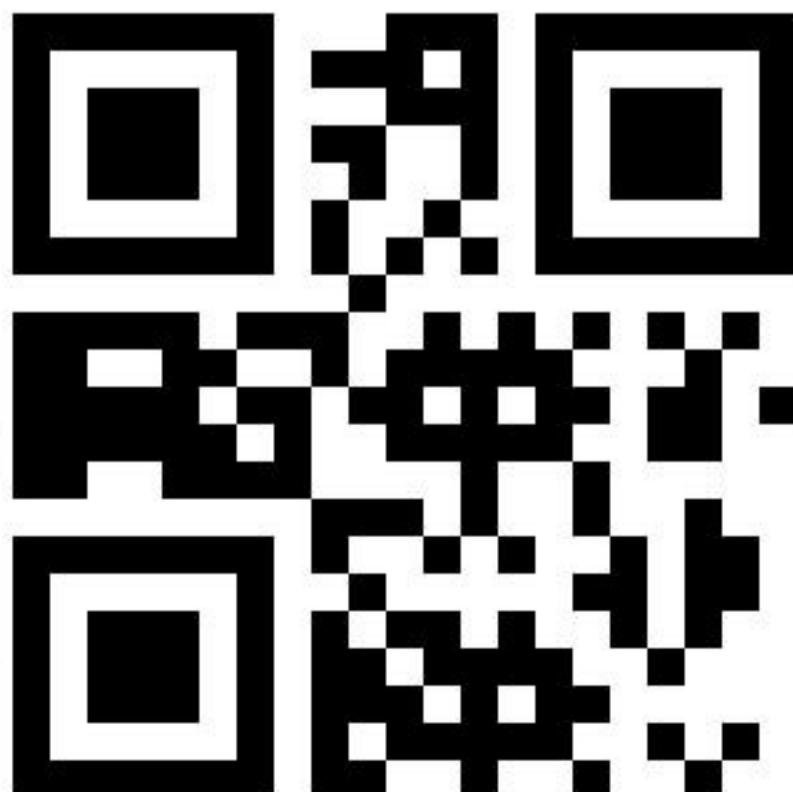
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00811





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 00812





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 00813





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 00814





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



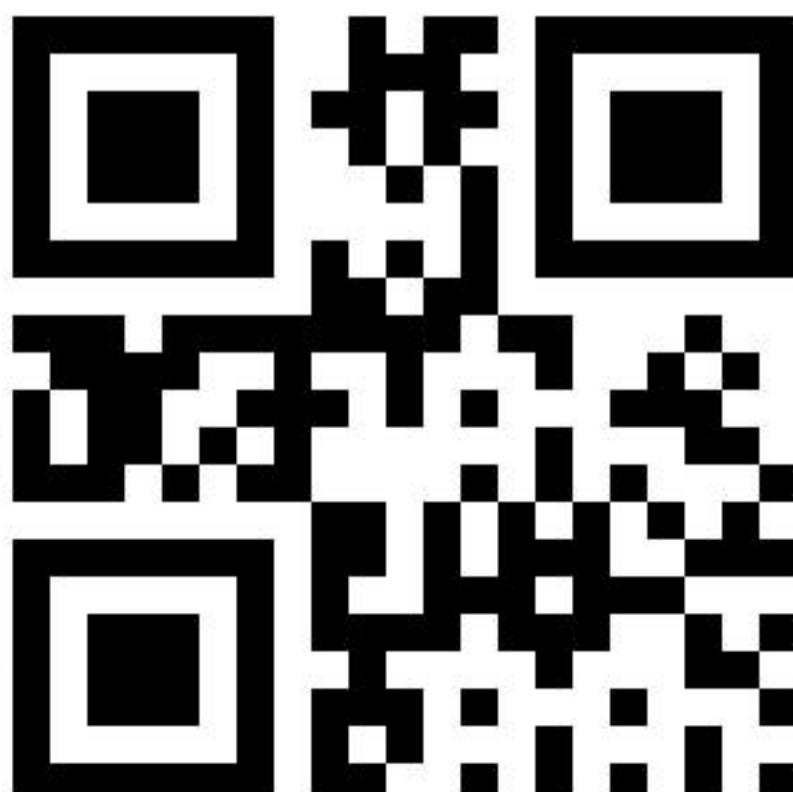
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00815





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



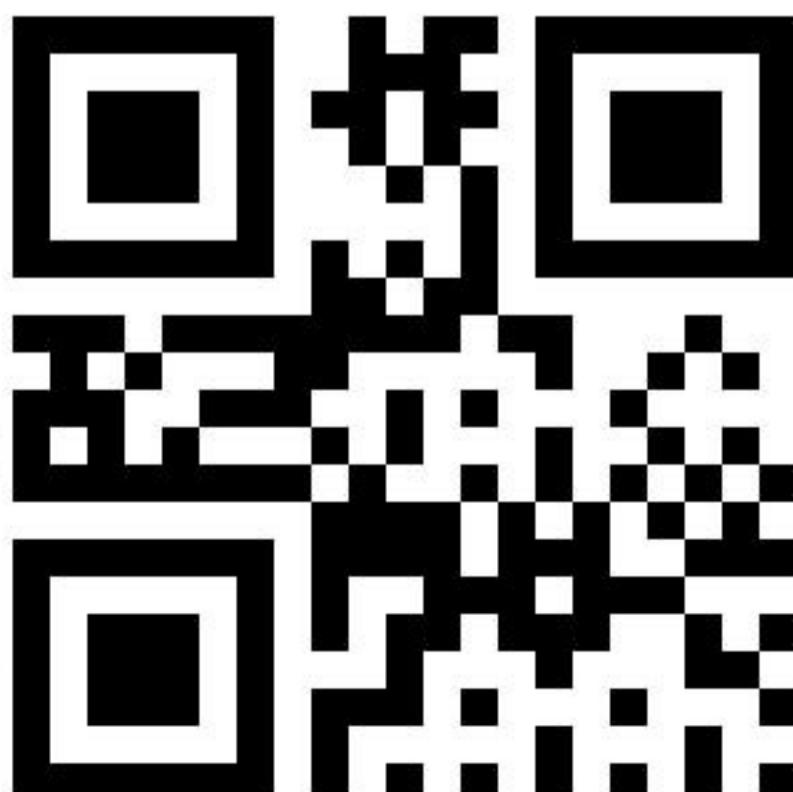
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00816





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



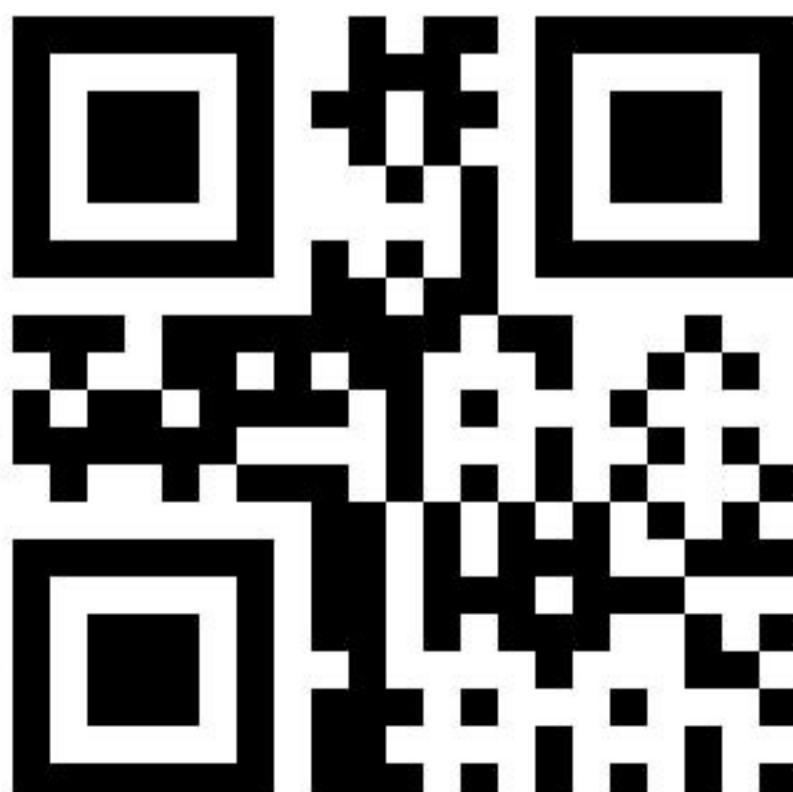
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00817





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



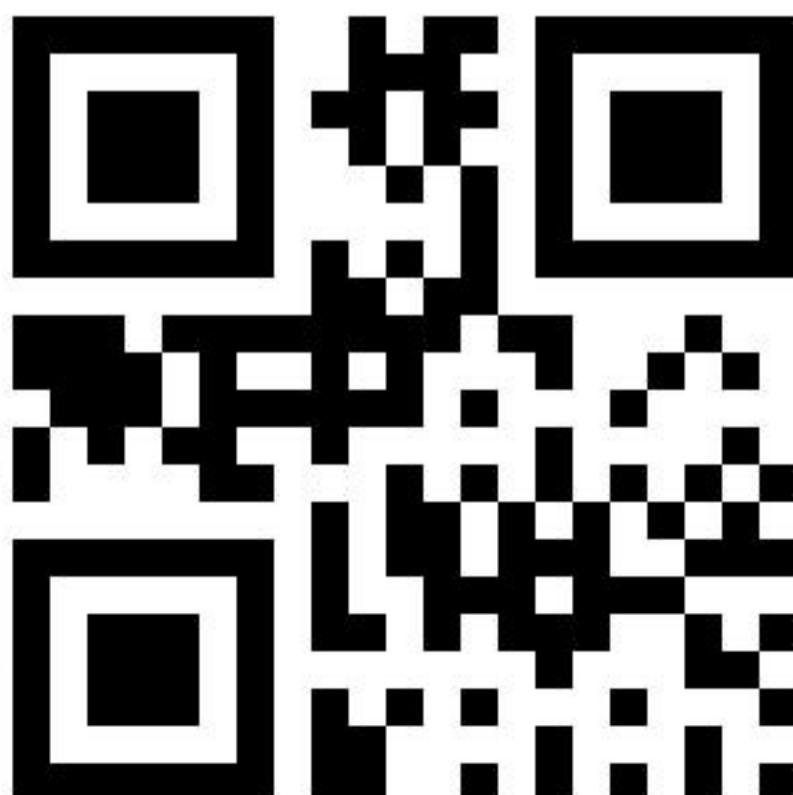
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00818





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



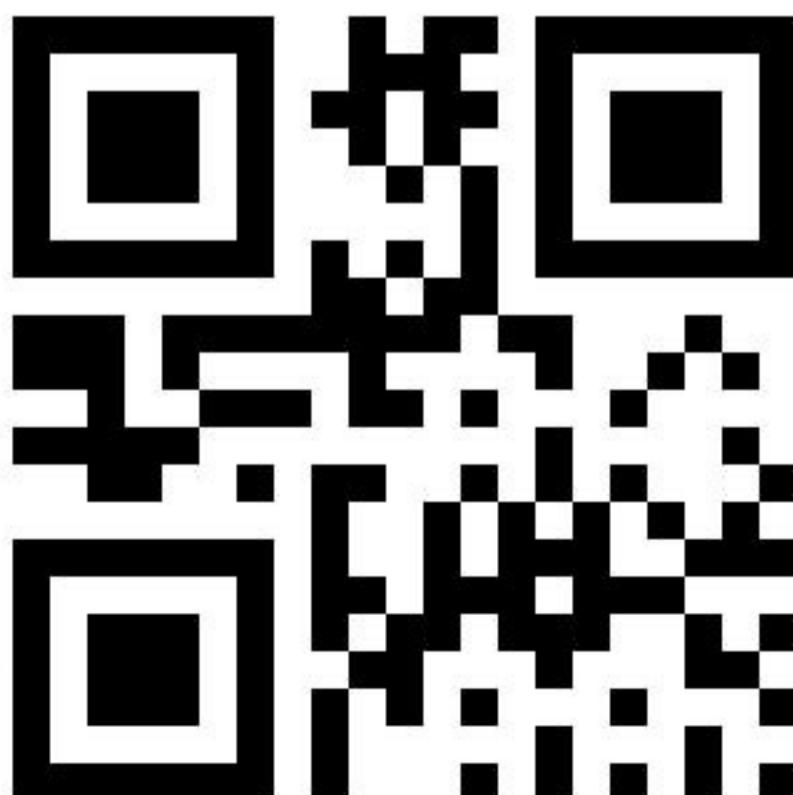
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00819





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 00820





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



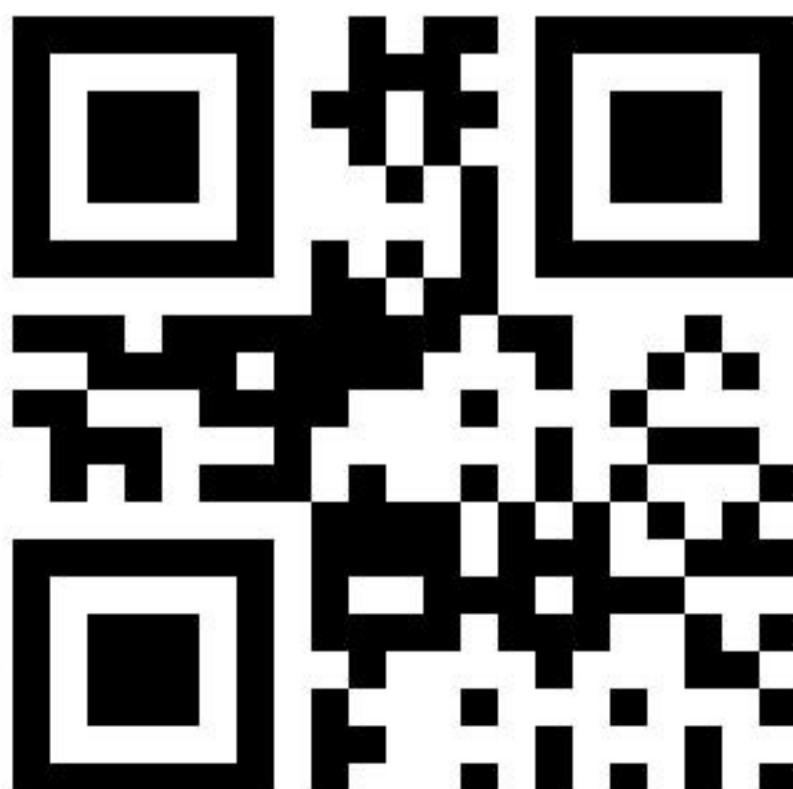
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00821





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 00822





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



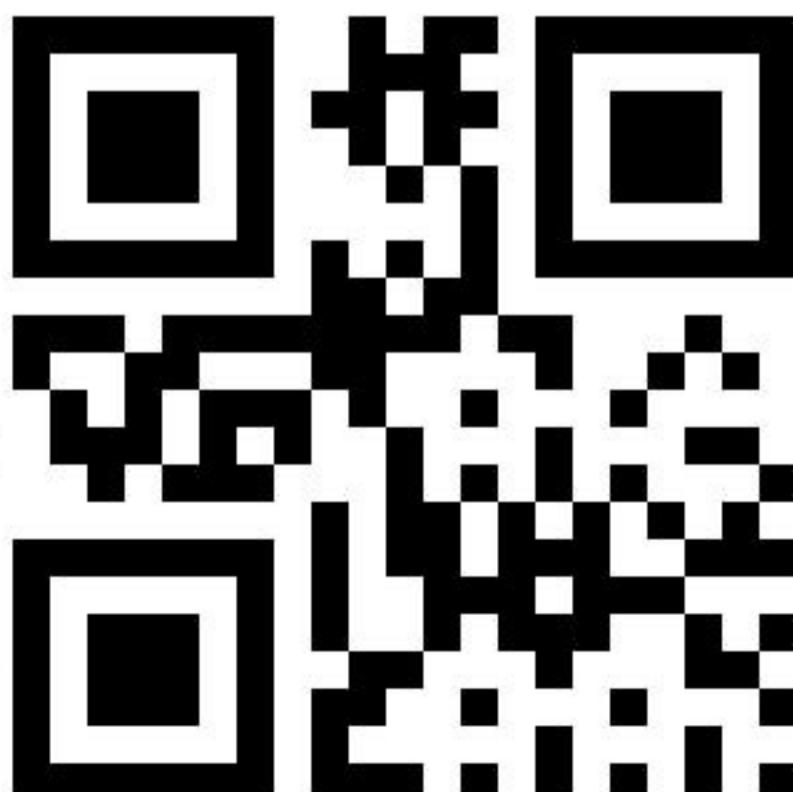
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00823





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



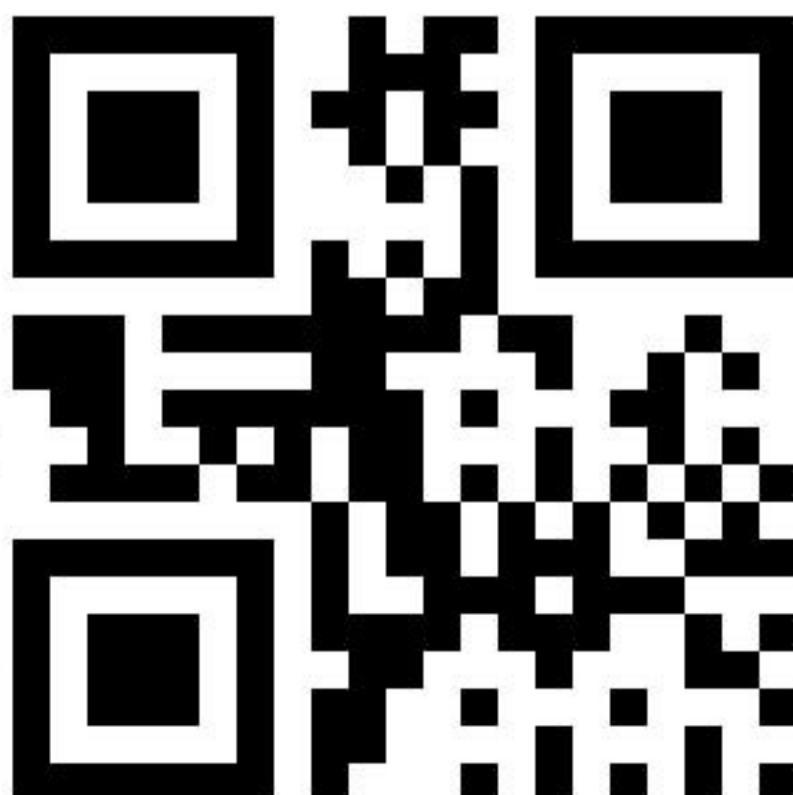
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00824





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



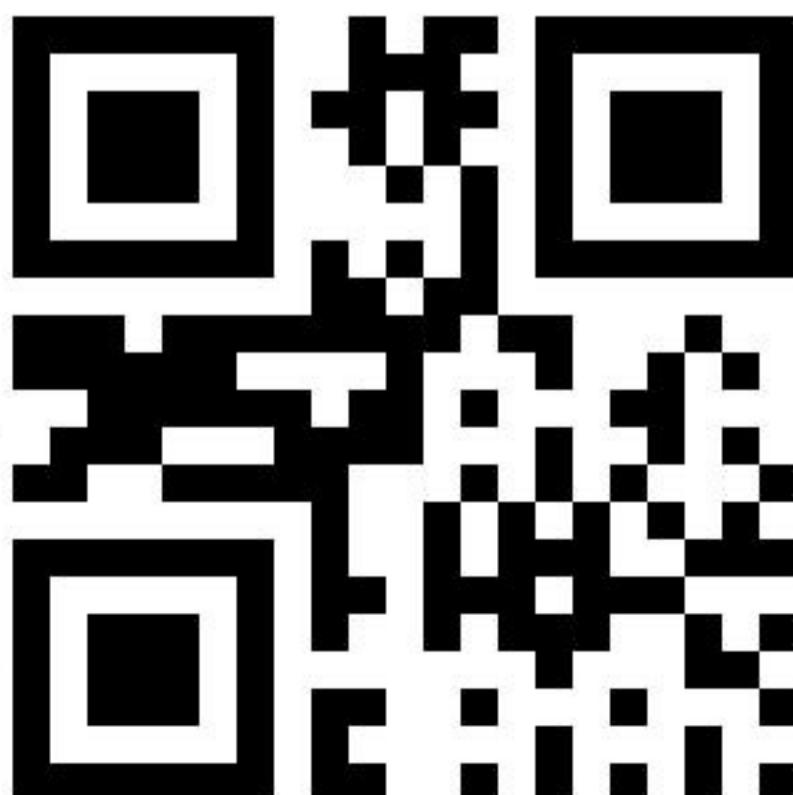
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00825





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 00826





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



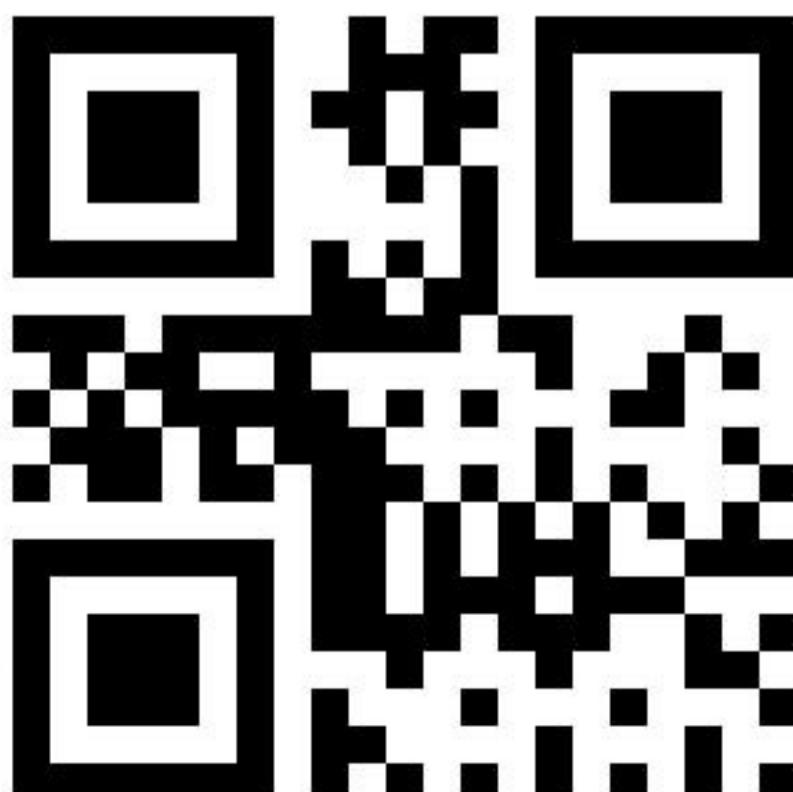
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00827





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



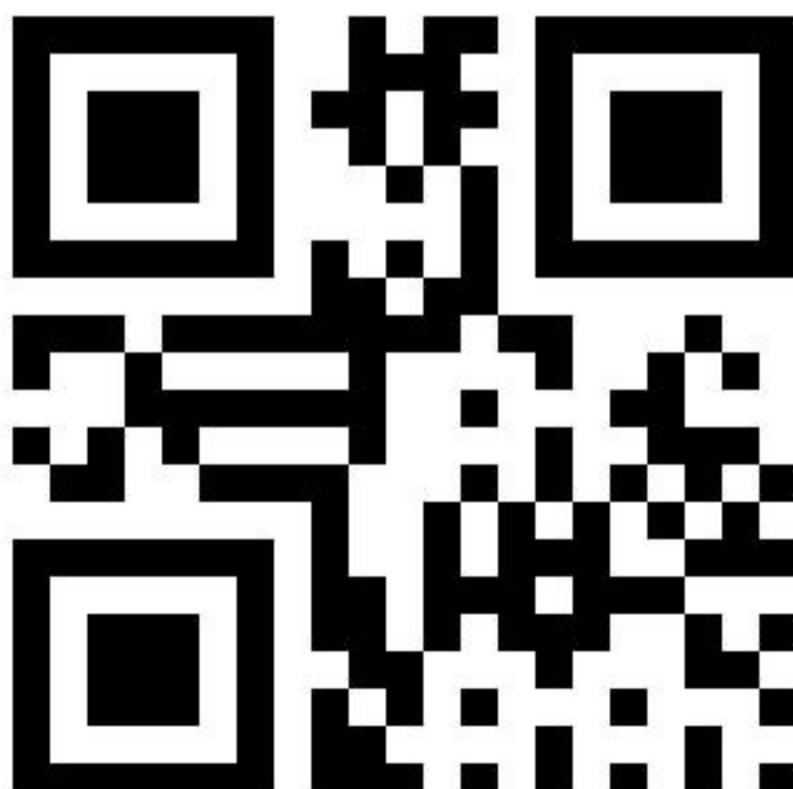
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00828





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 00829





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



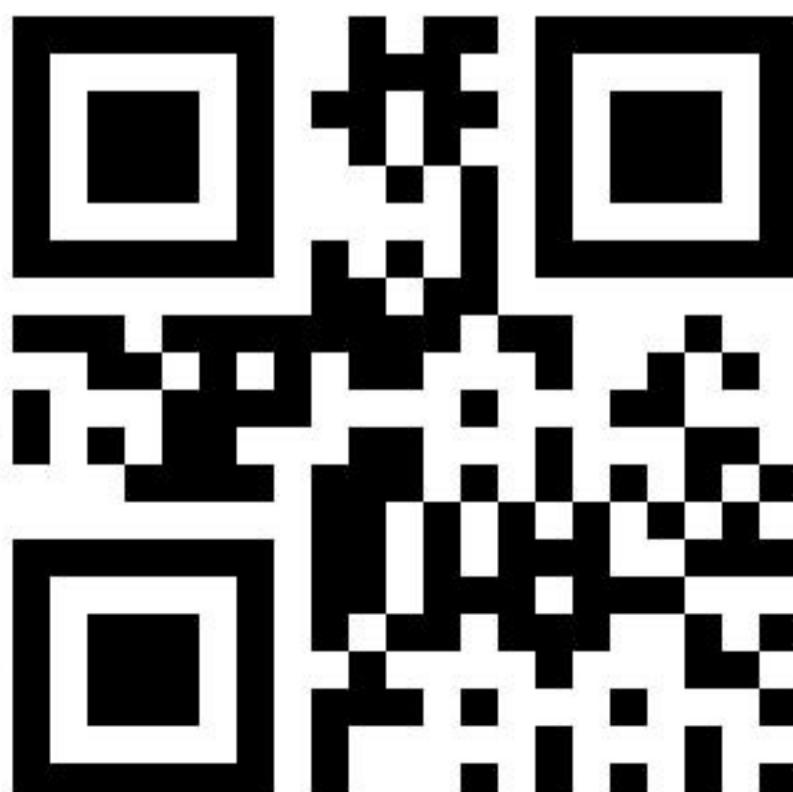
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00830





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



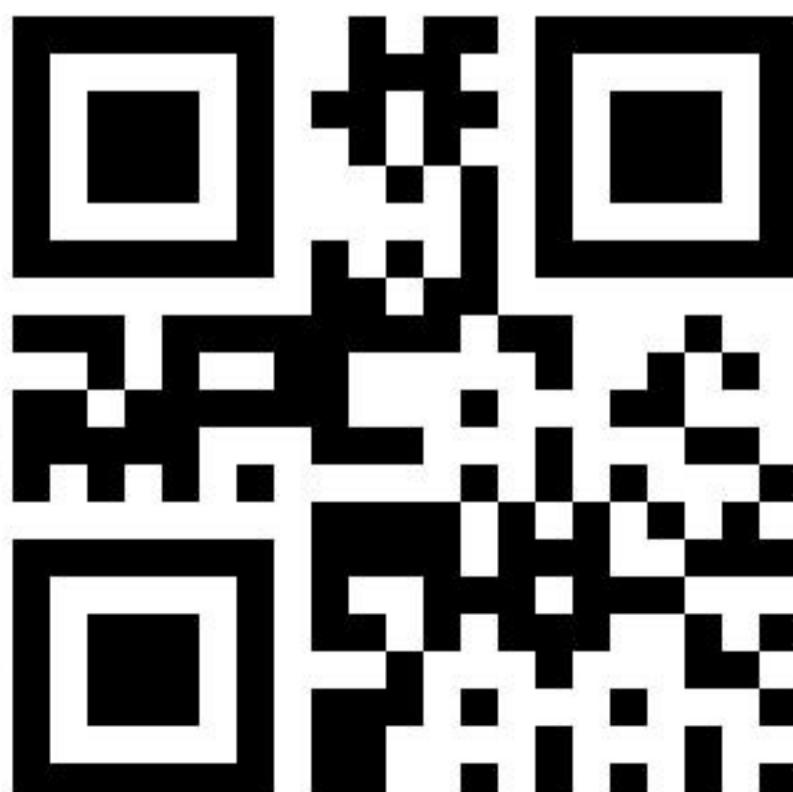
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00831





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



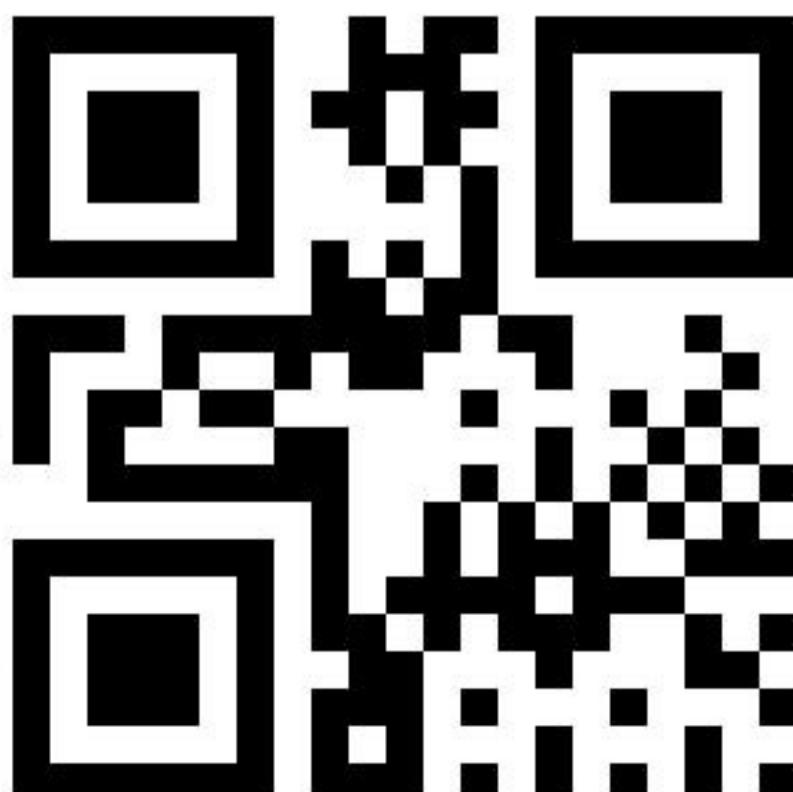
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00832





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



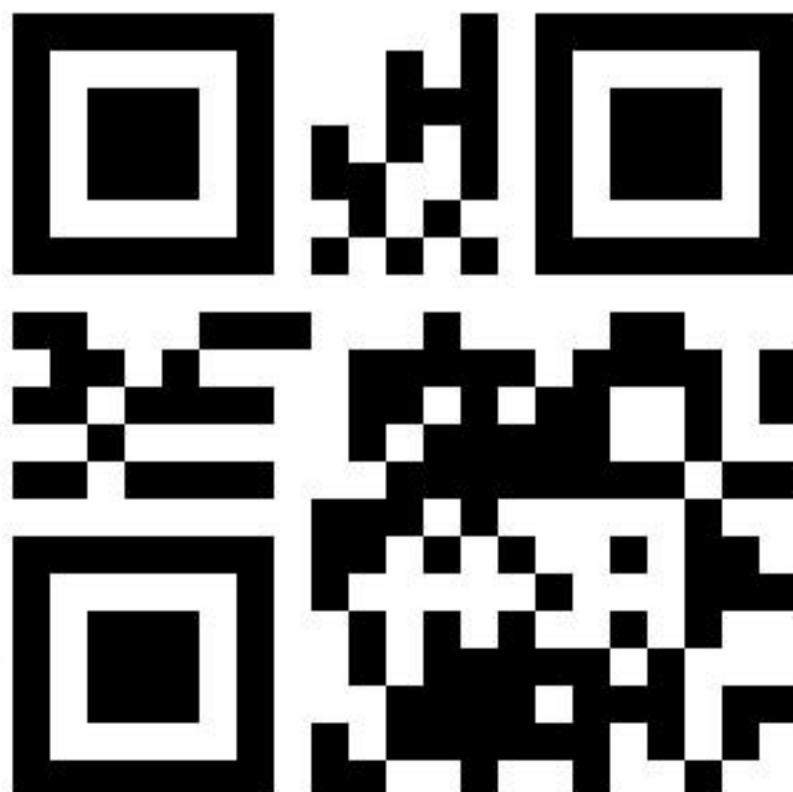
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00833





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



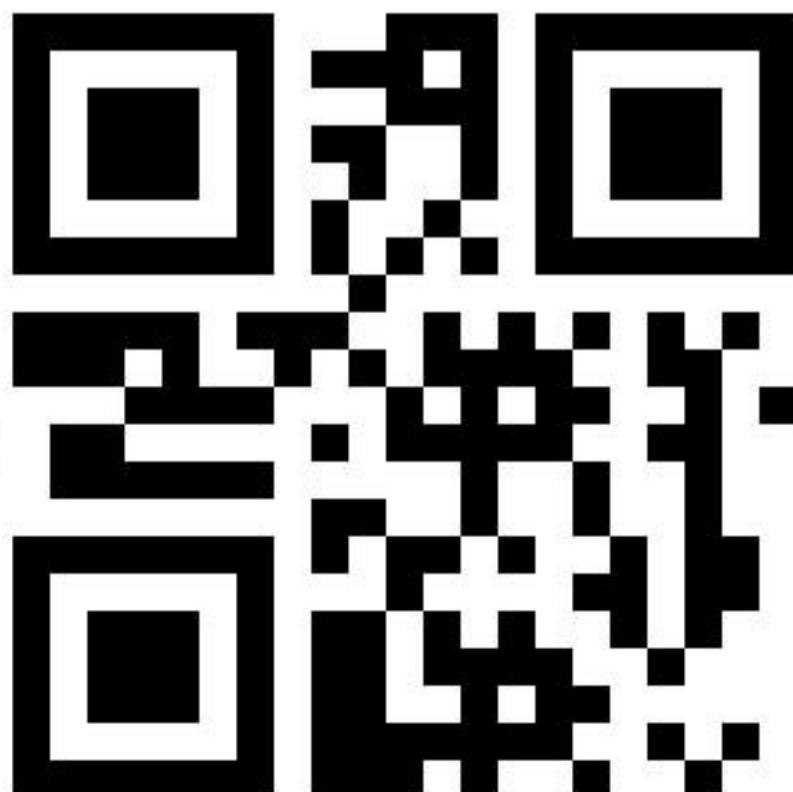
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00834





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



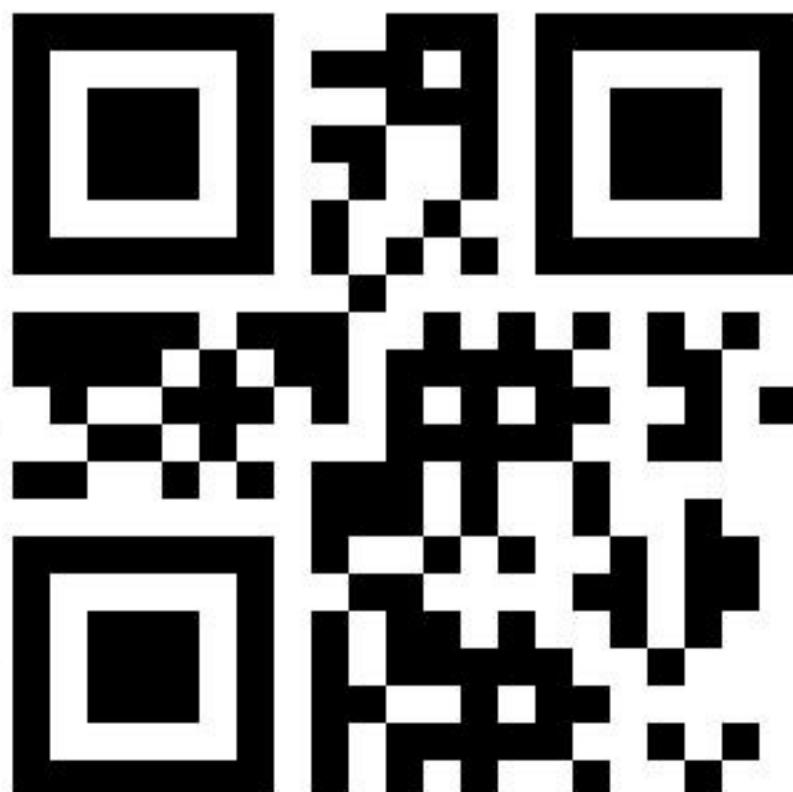
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00835





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



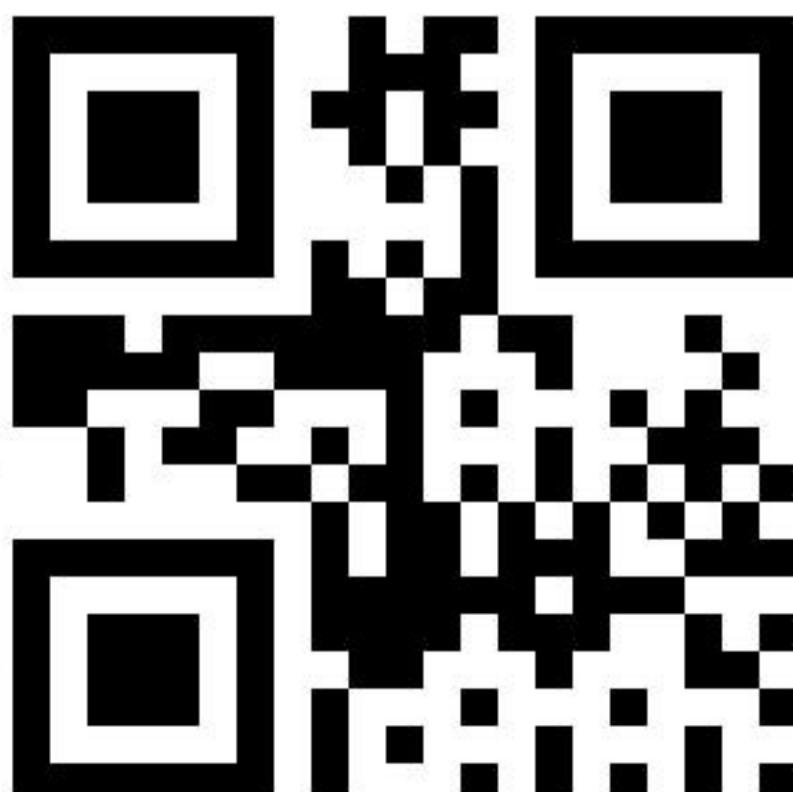
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00836





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 00837





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



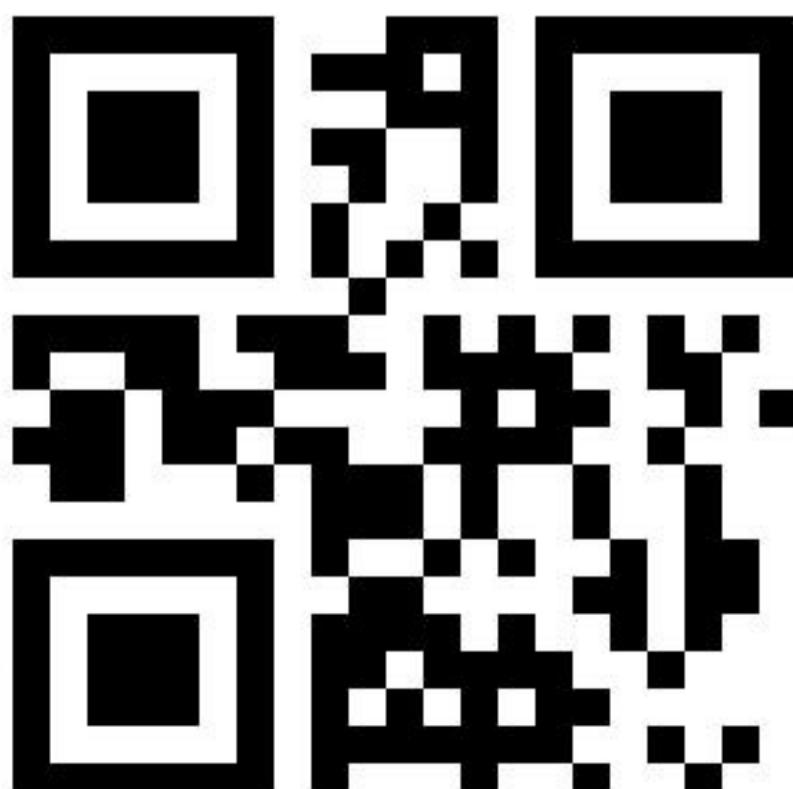
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00838





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 00839





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



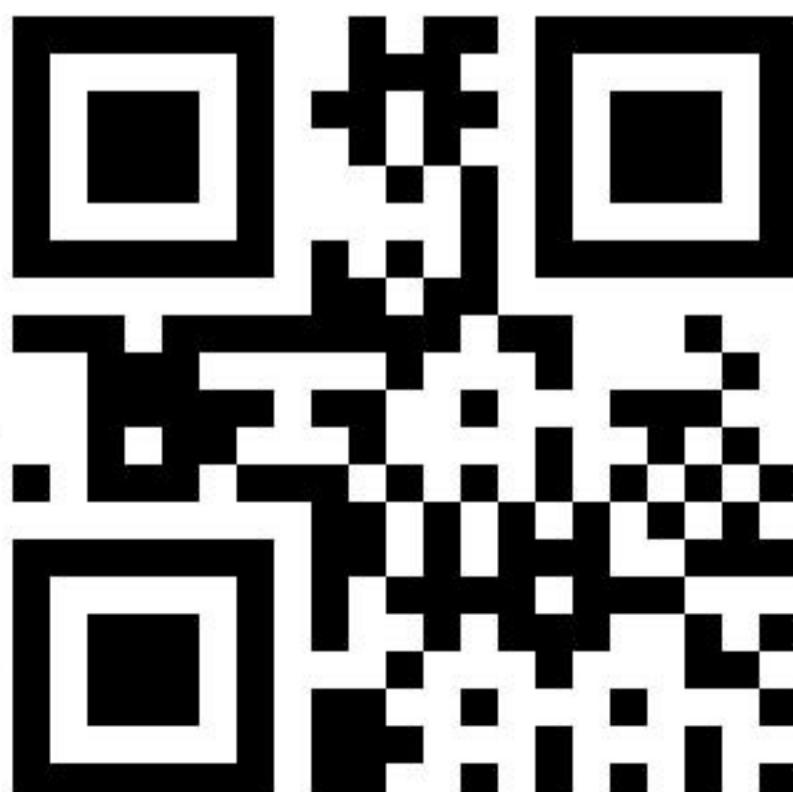
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00840





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



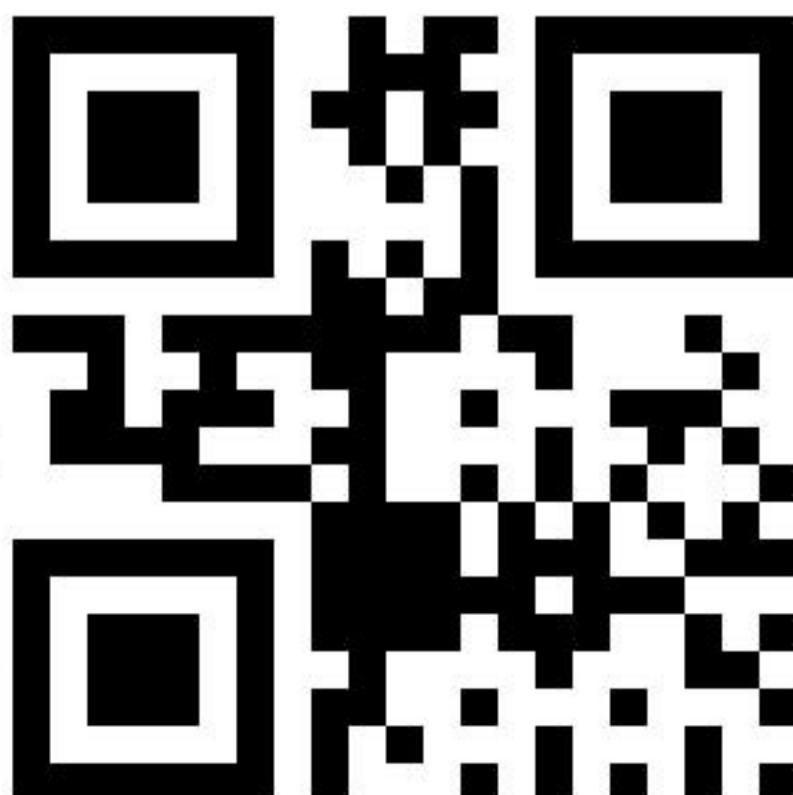
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00841





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 00842





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



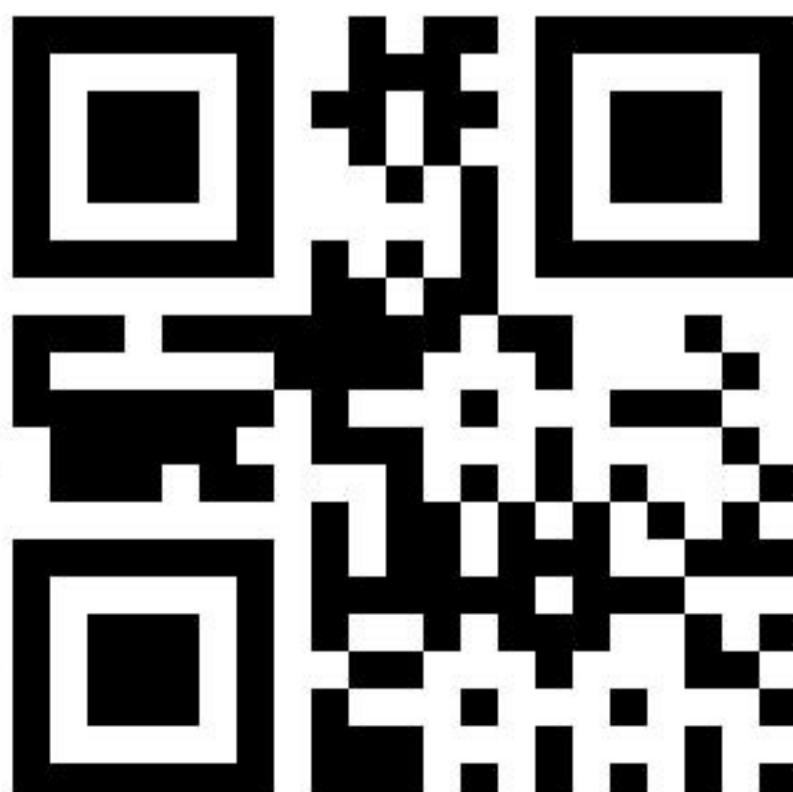
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00843





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



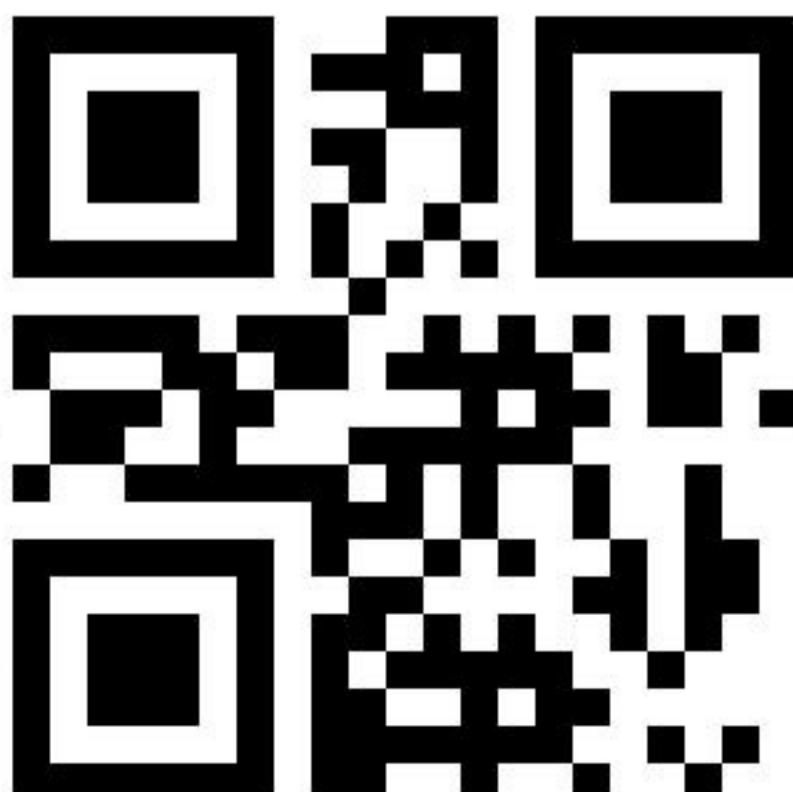
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00844





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



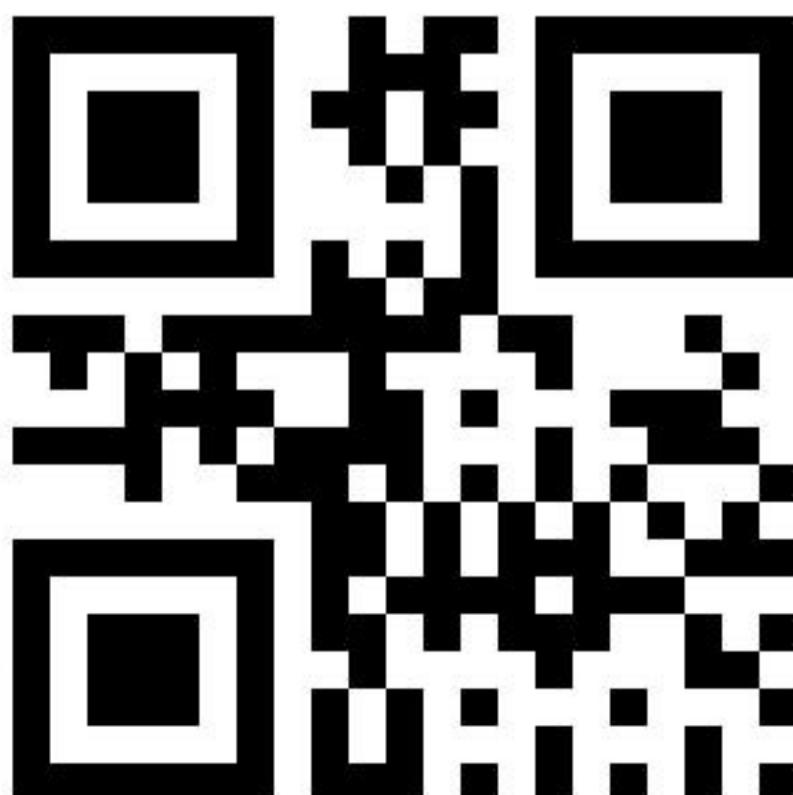
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00845





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



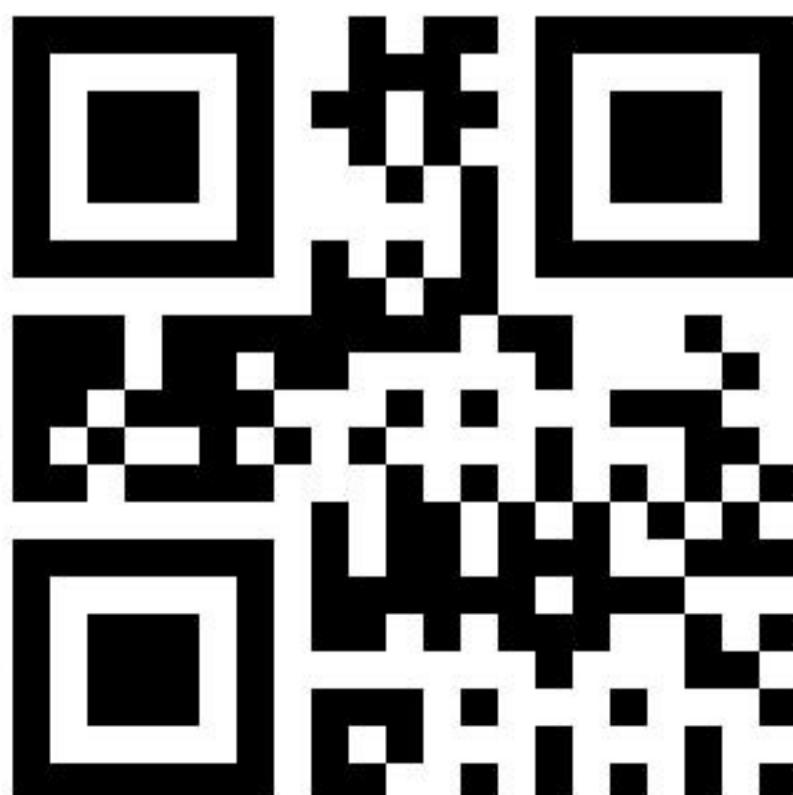
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00846





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



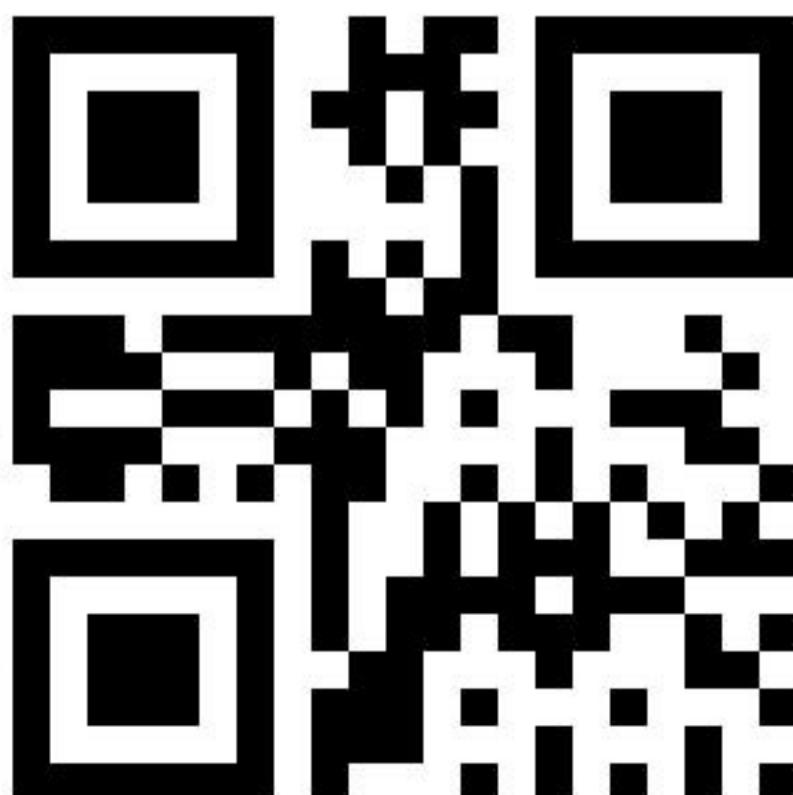
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00847





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



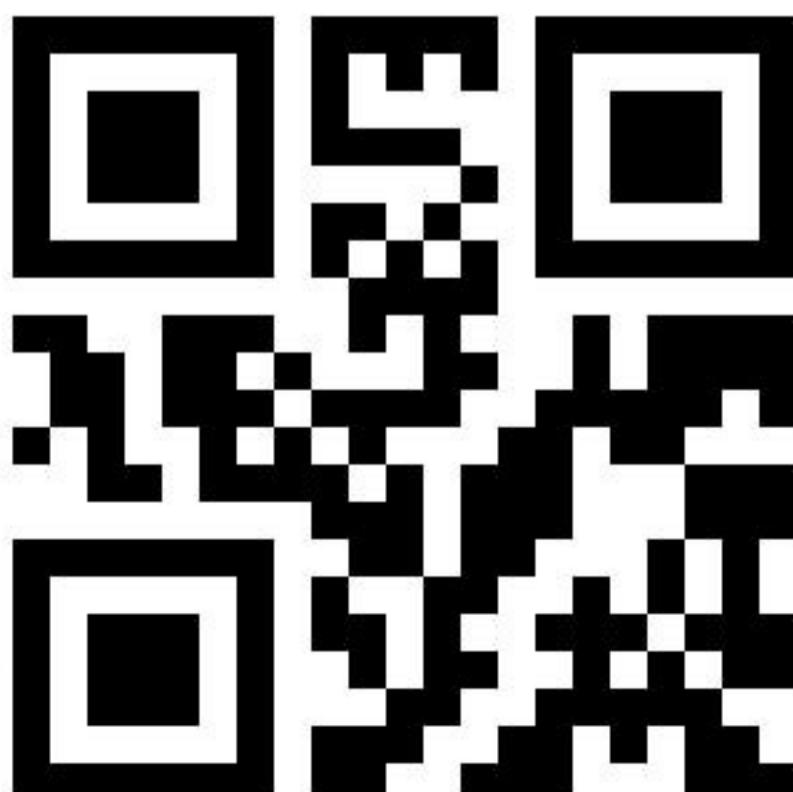
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00848





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



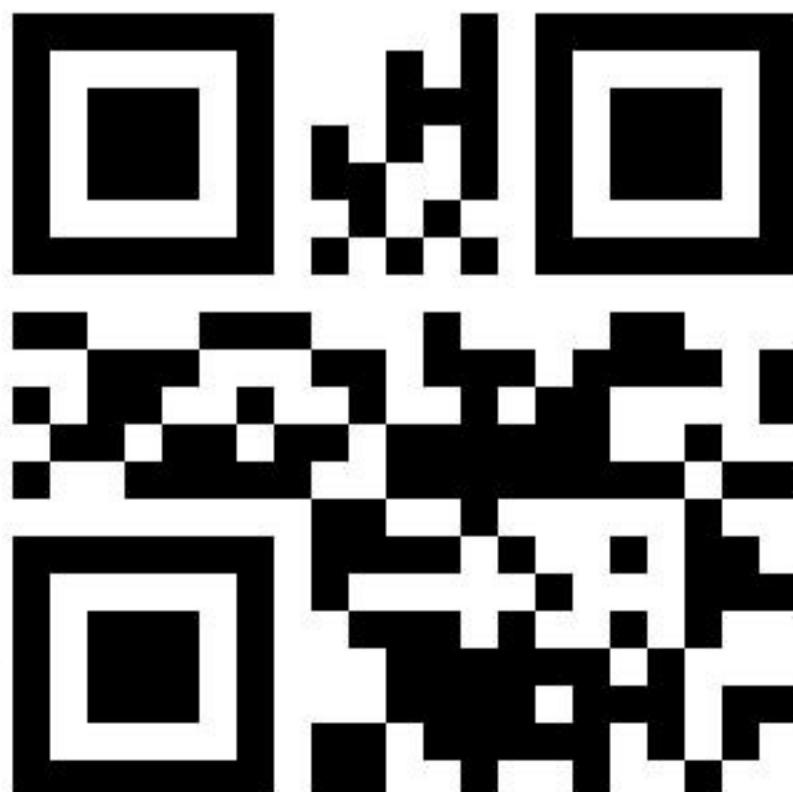
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00849





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



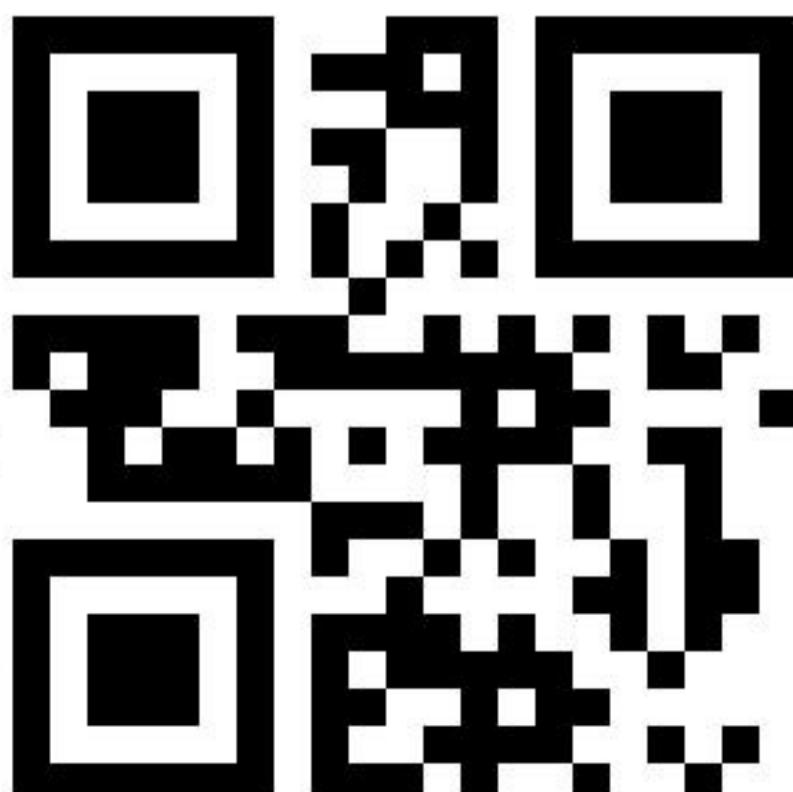
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00850





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



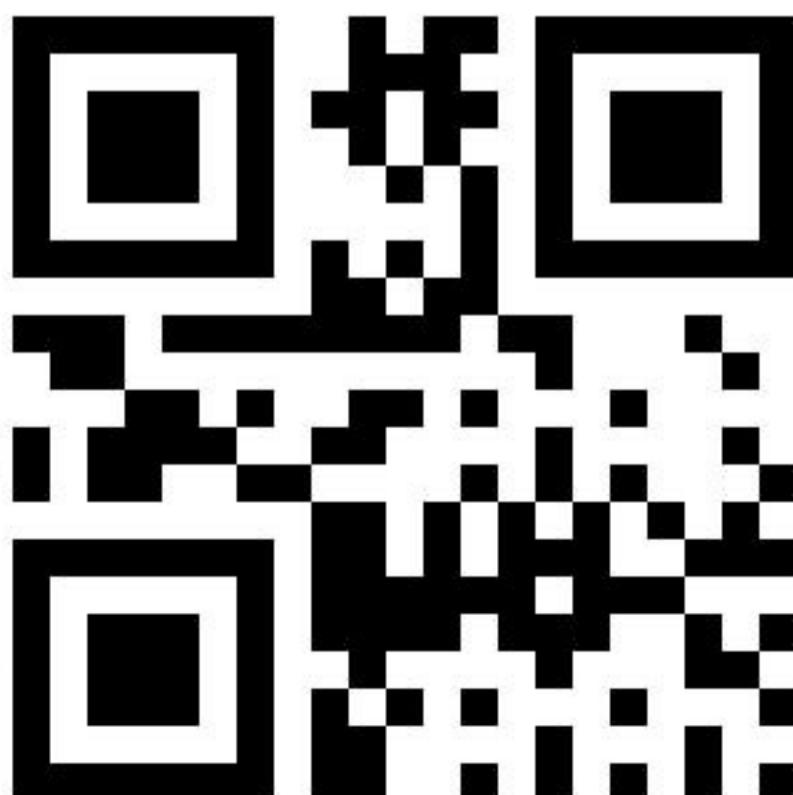
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00851





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



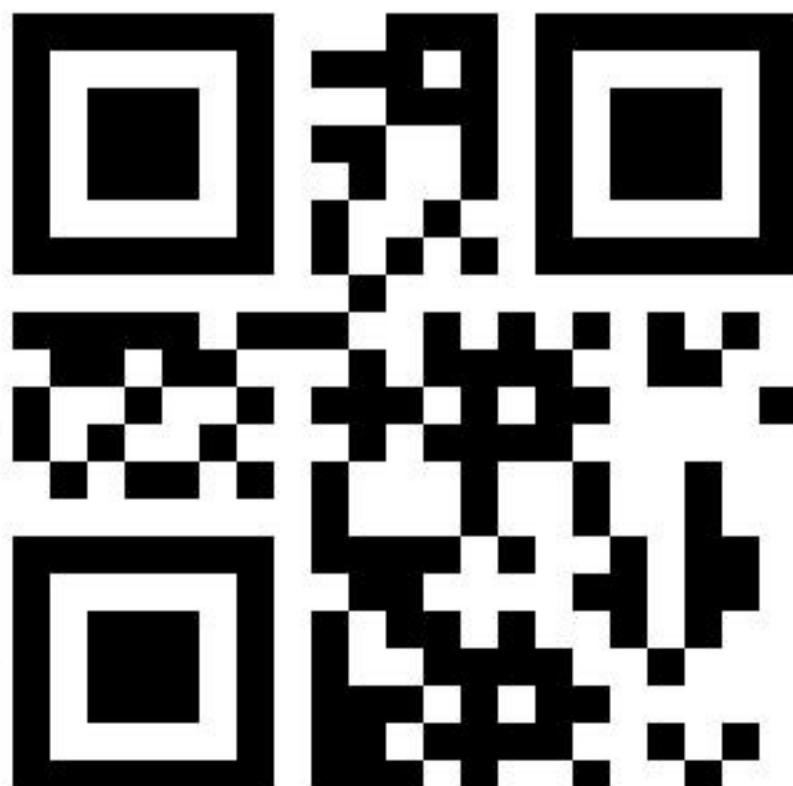
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00852





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



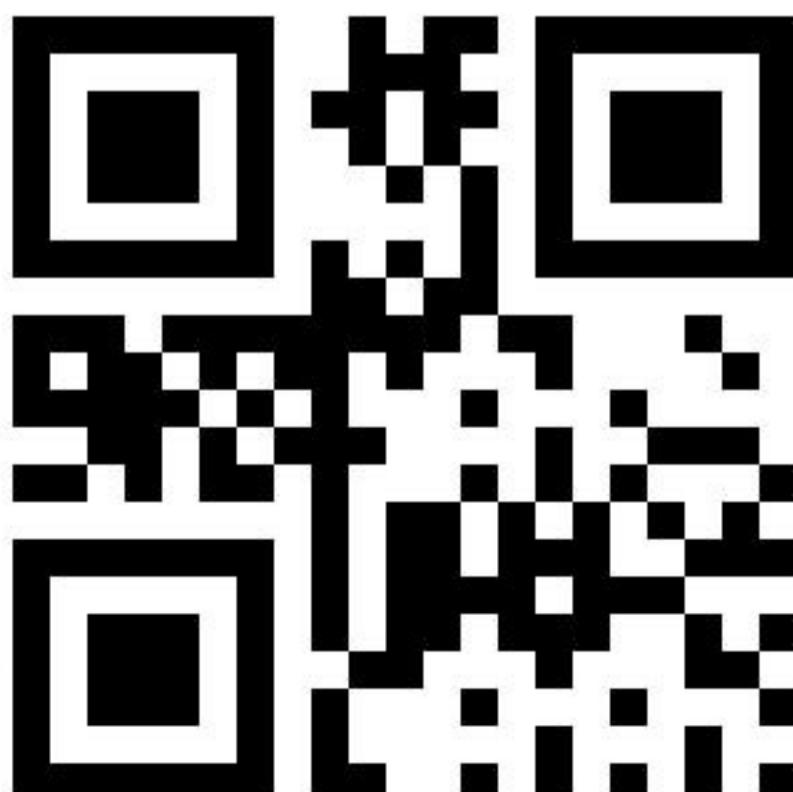
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00853





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



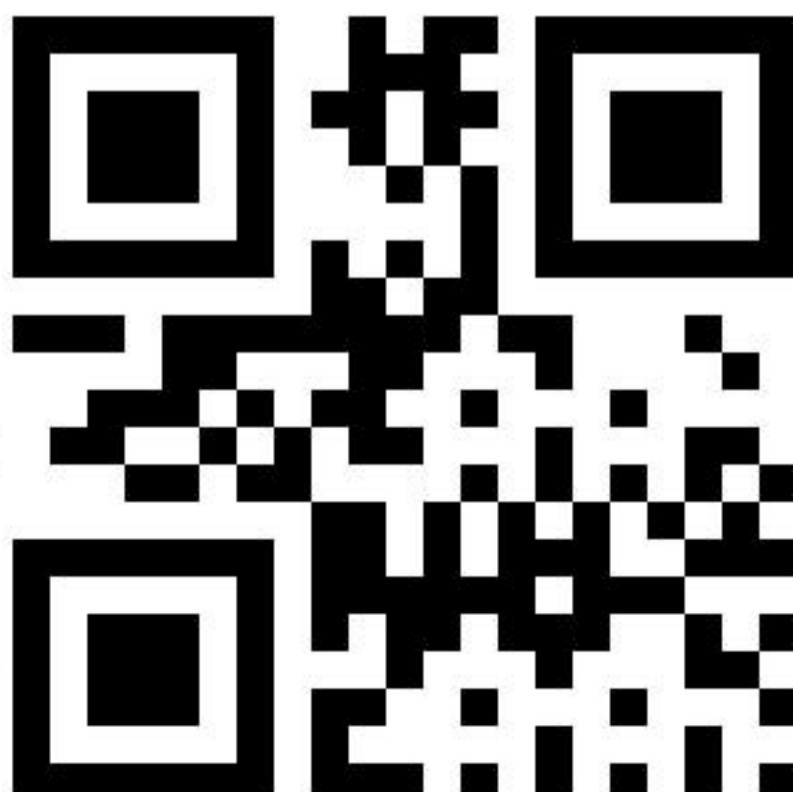
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00854





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



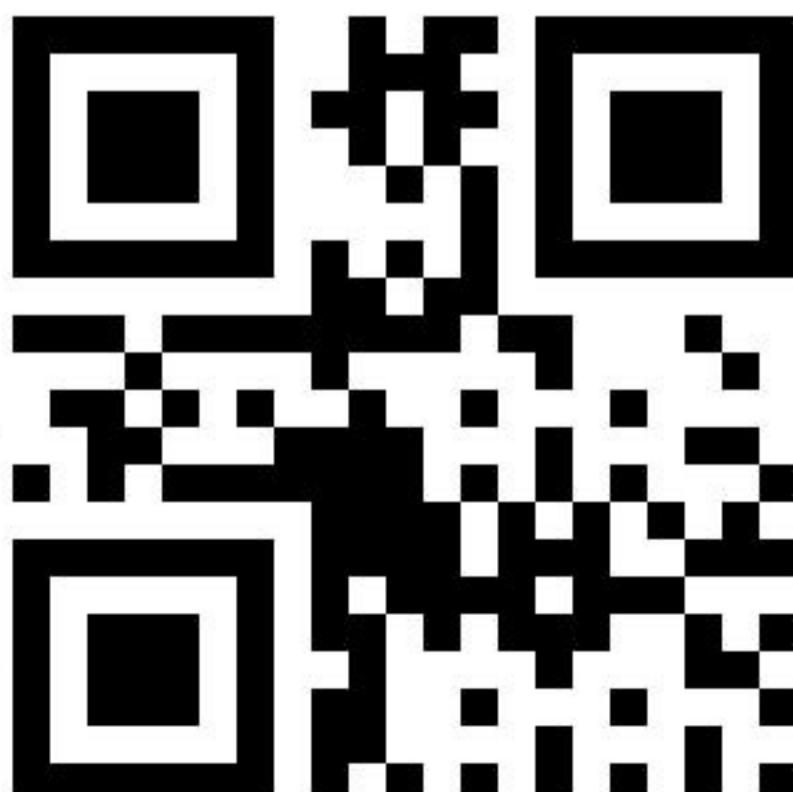
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00855





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



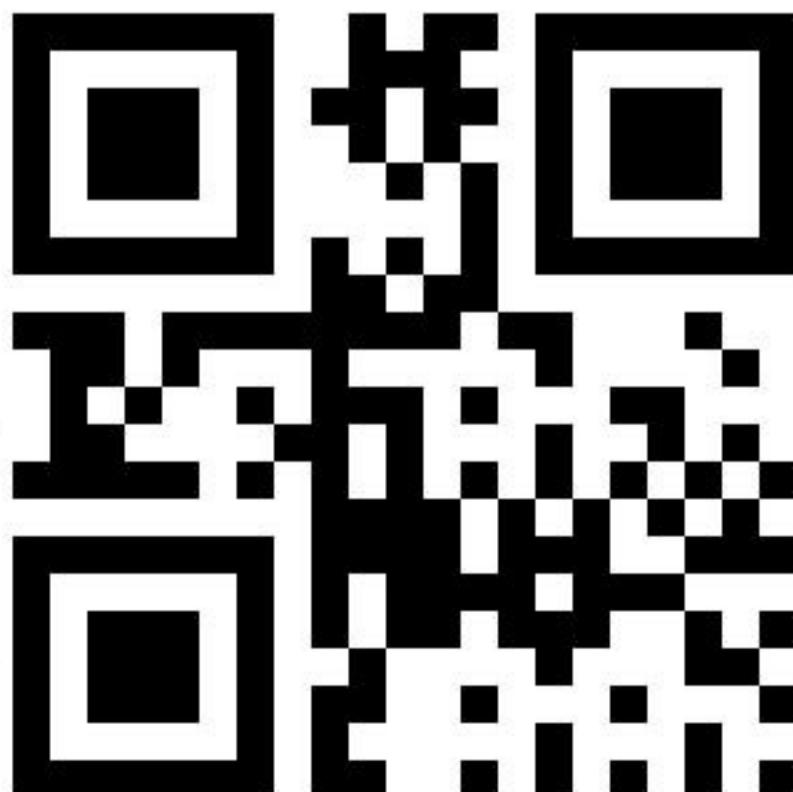
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00856





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



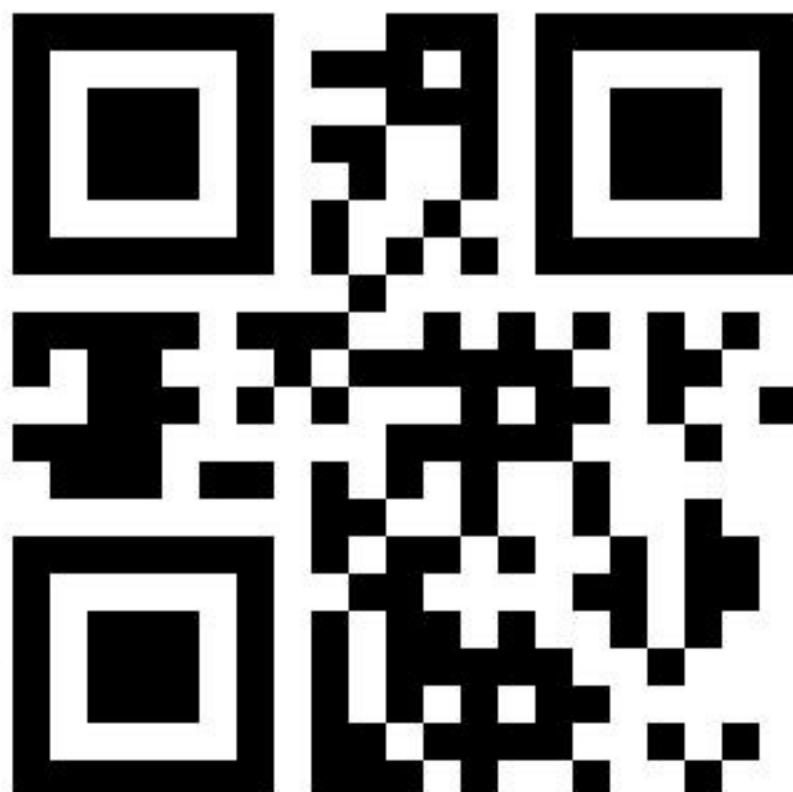
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00857





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



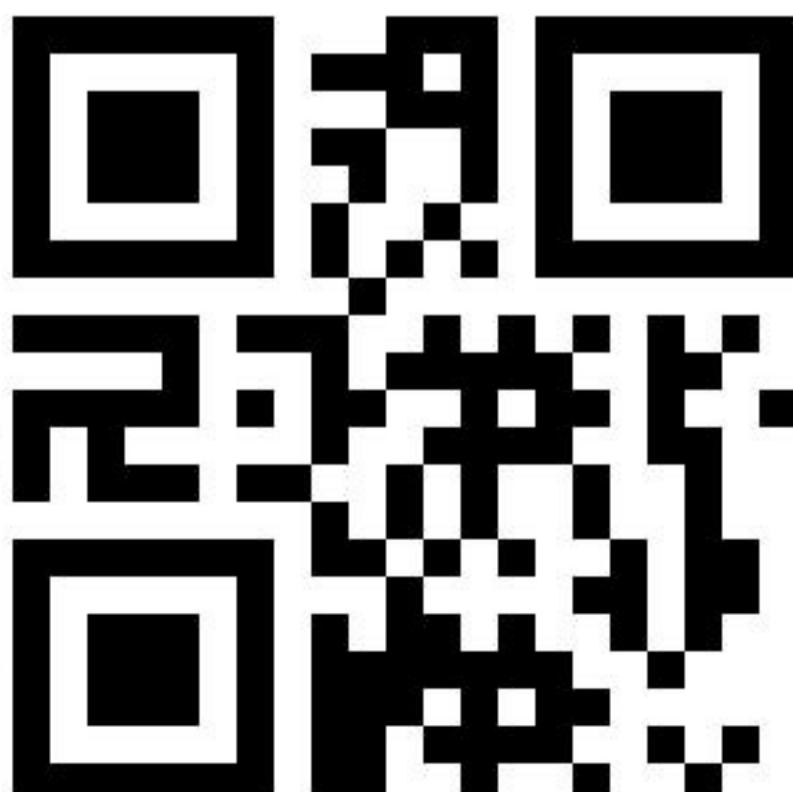
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00858





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



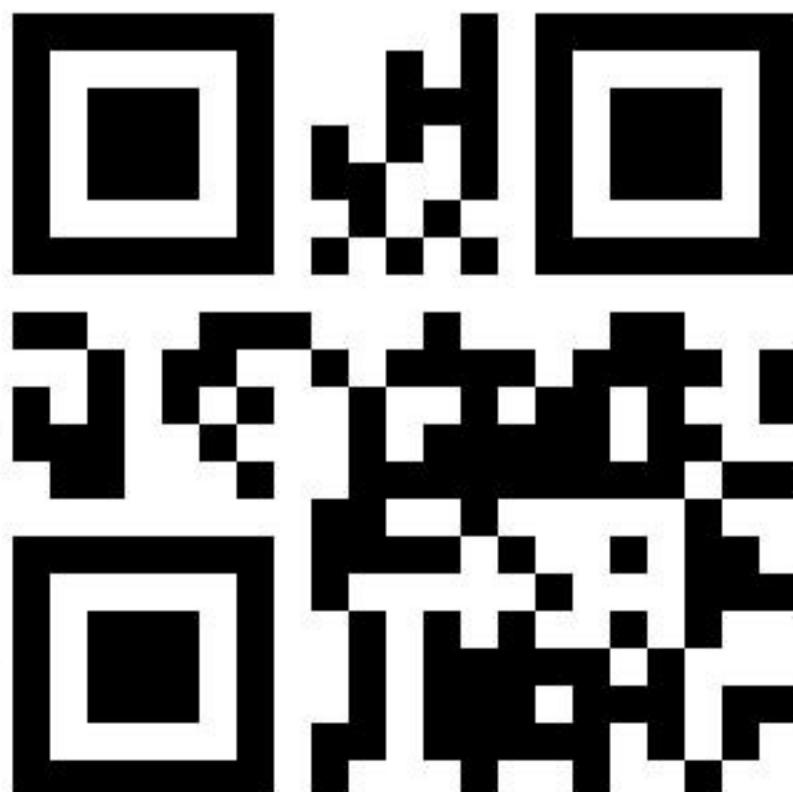
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00859





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 00860





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



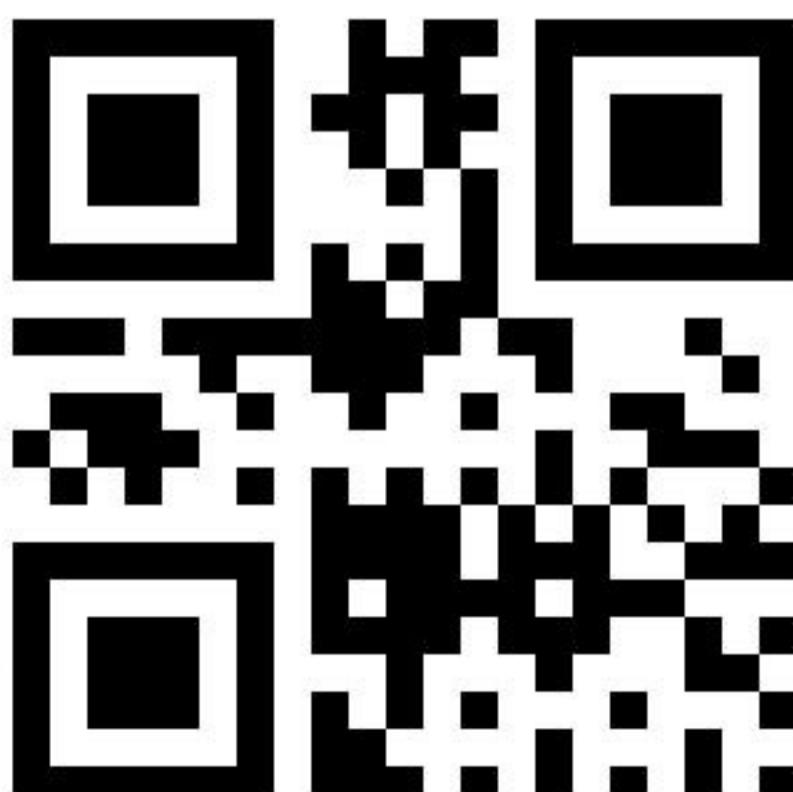
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00861





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



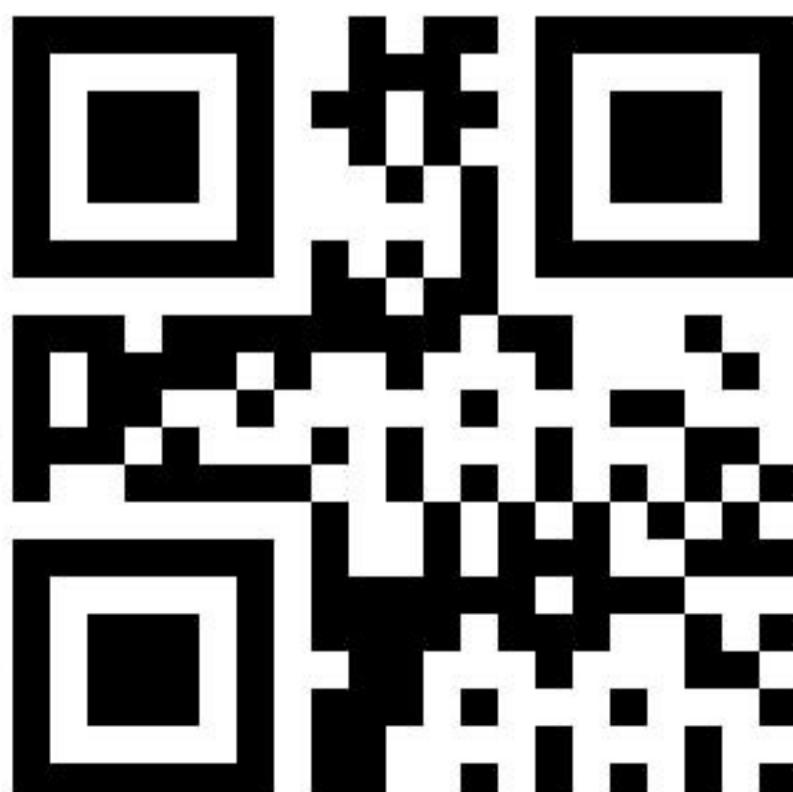
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00862





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 00863





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



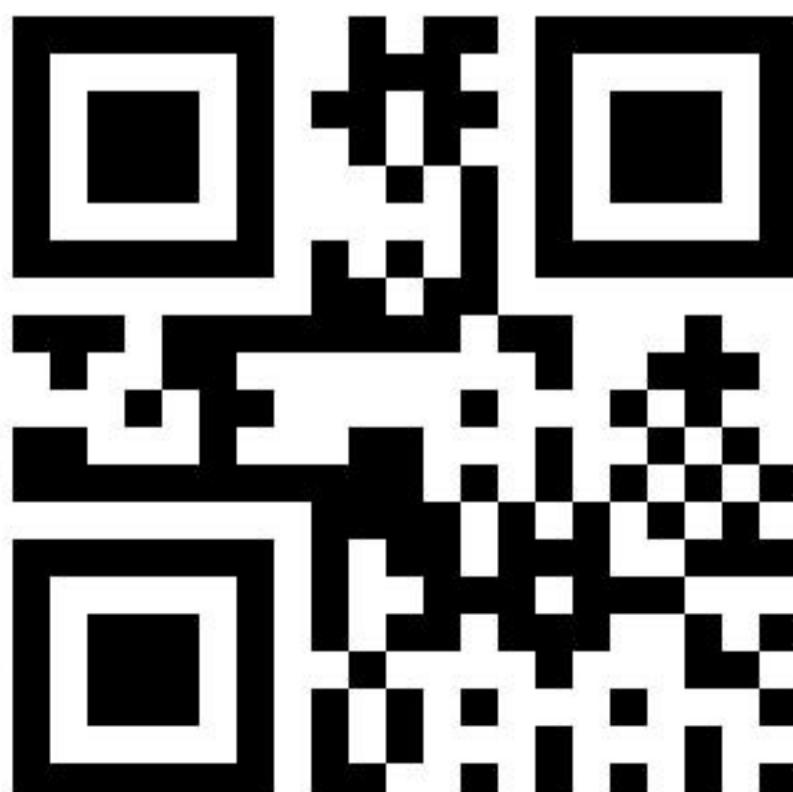
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00864





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



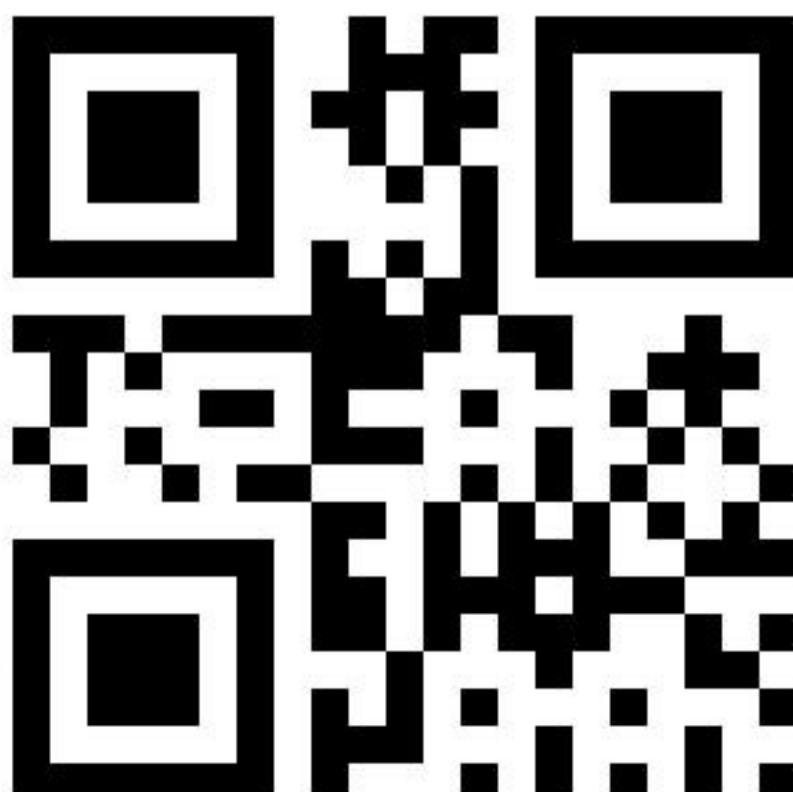
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00865





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



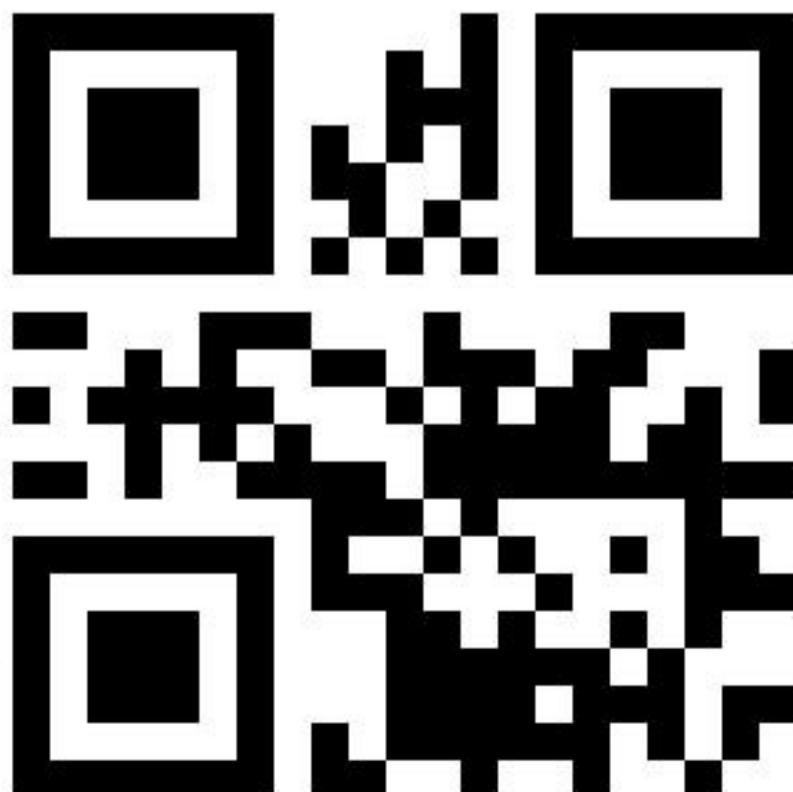
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00866





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



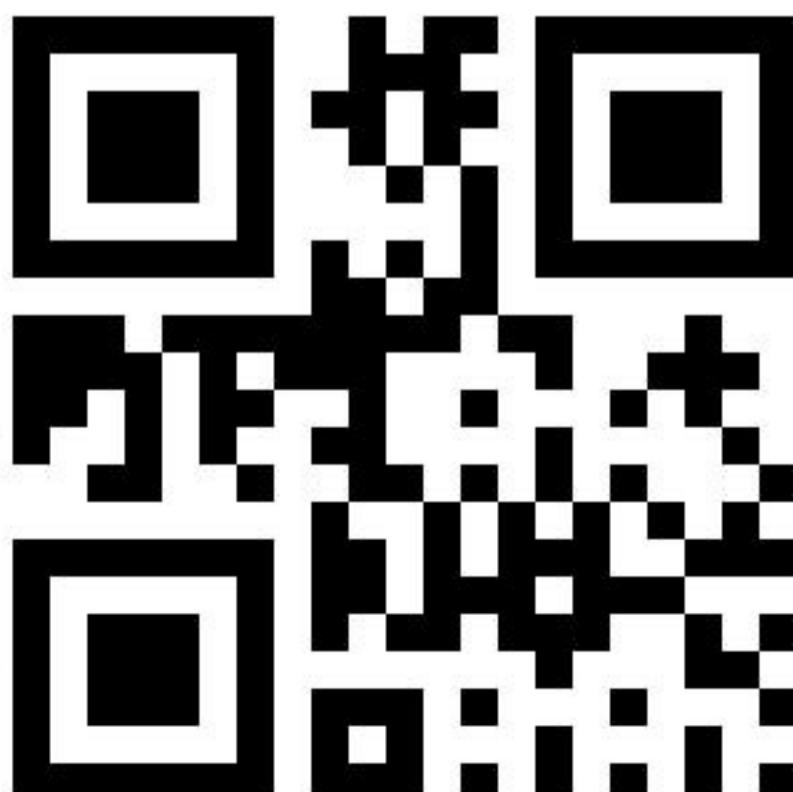
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00867





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



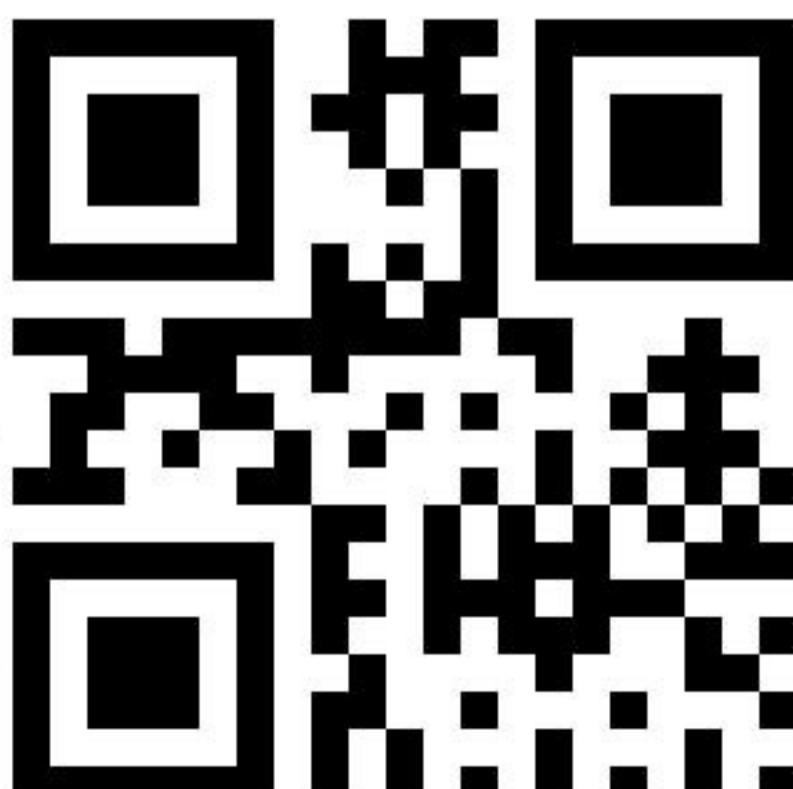
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00868





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



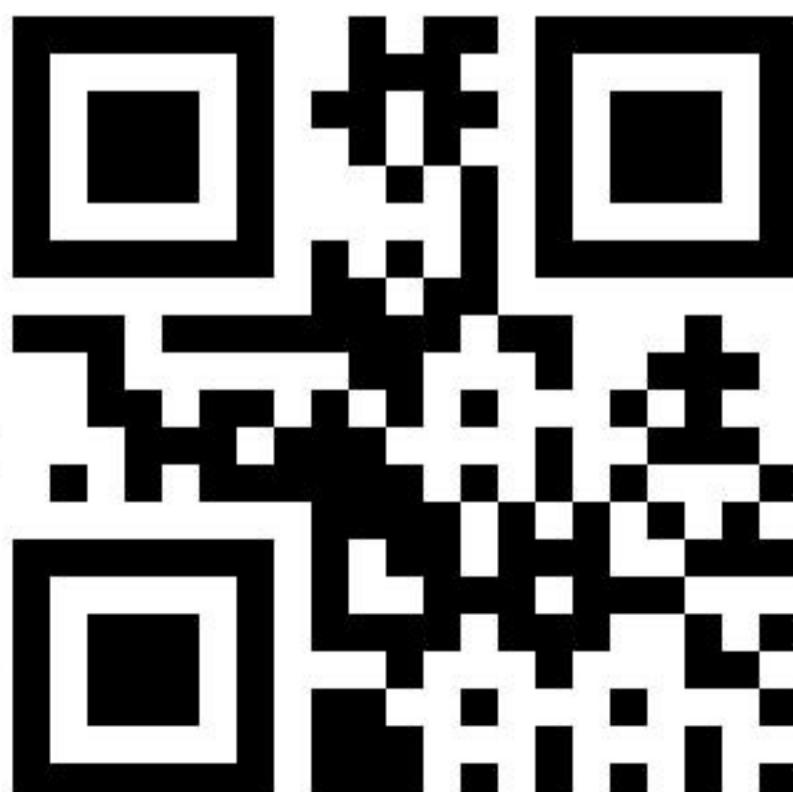
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00869





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



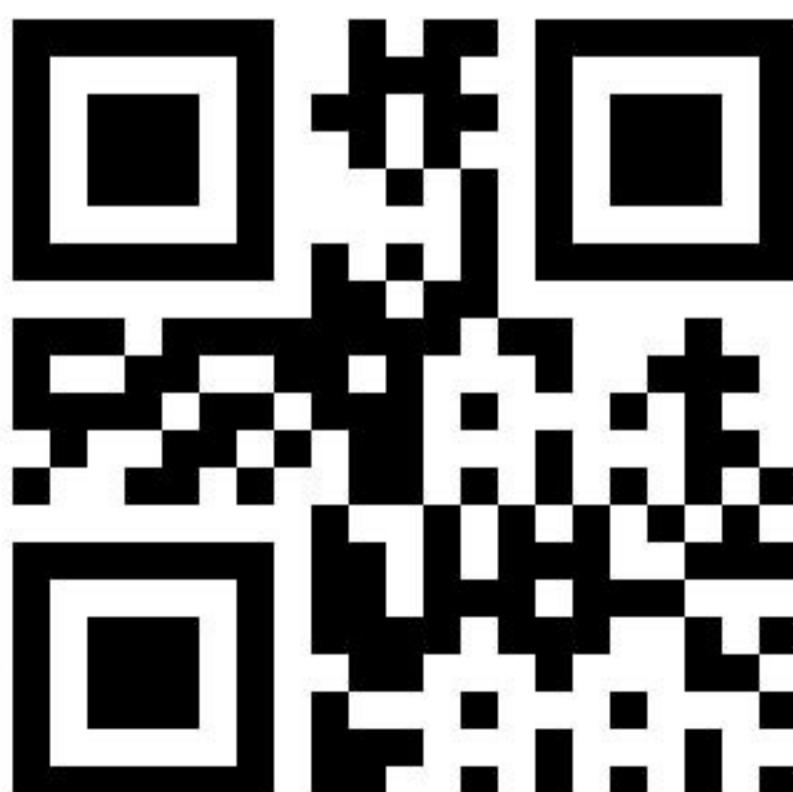
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00870





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 00871





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



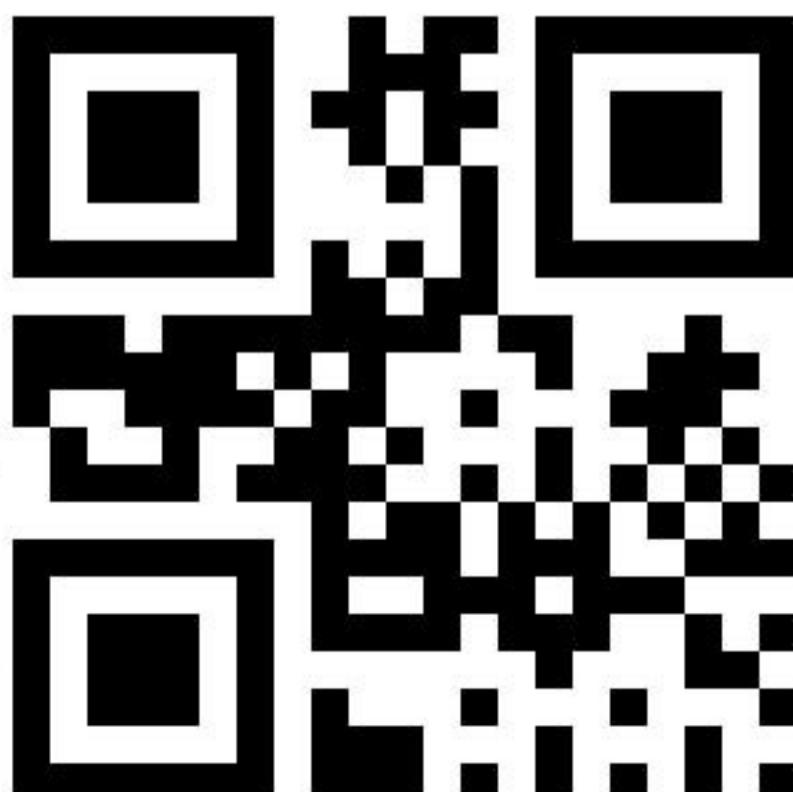
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00872





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 00873





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



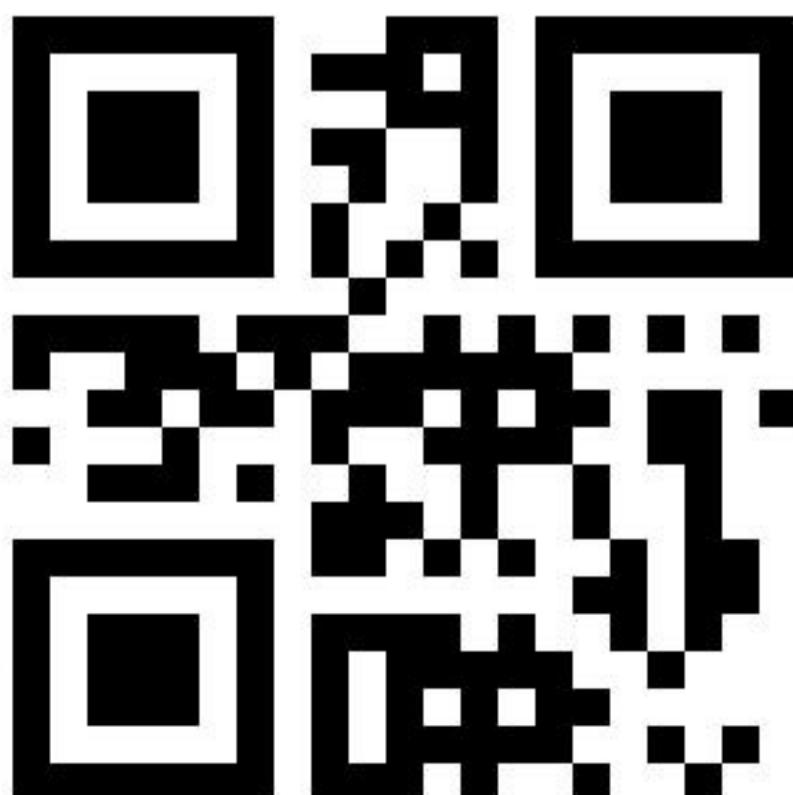
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00874





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



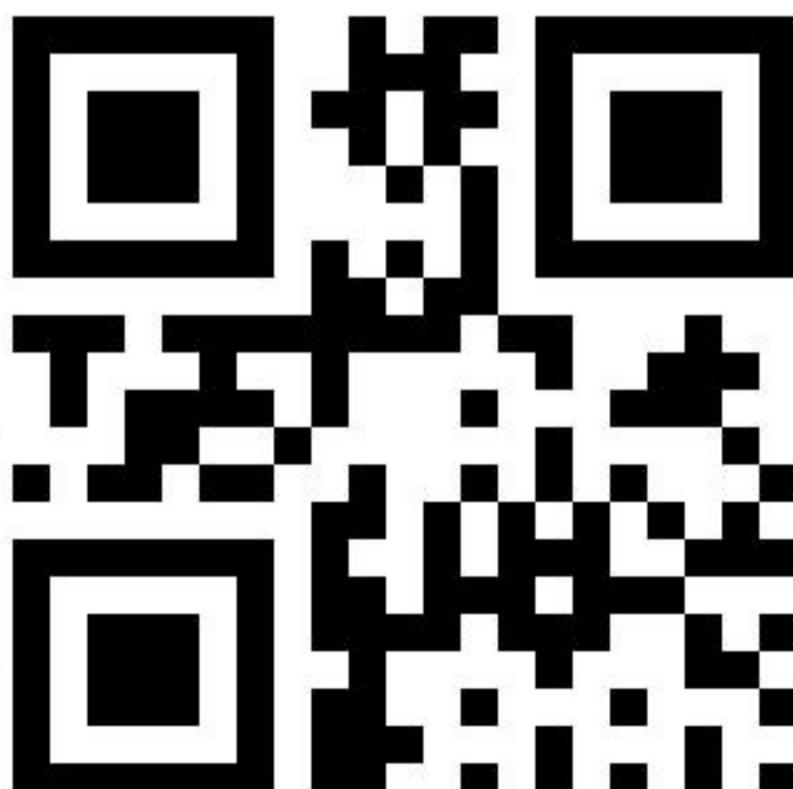
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00875





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



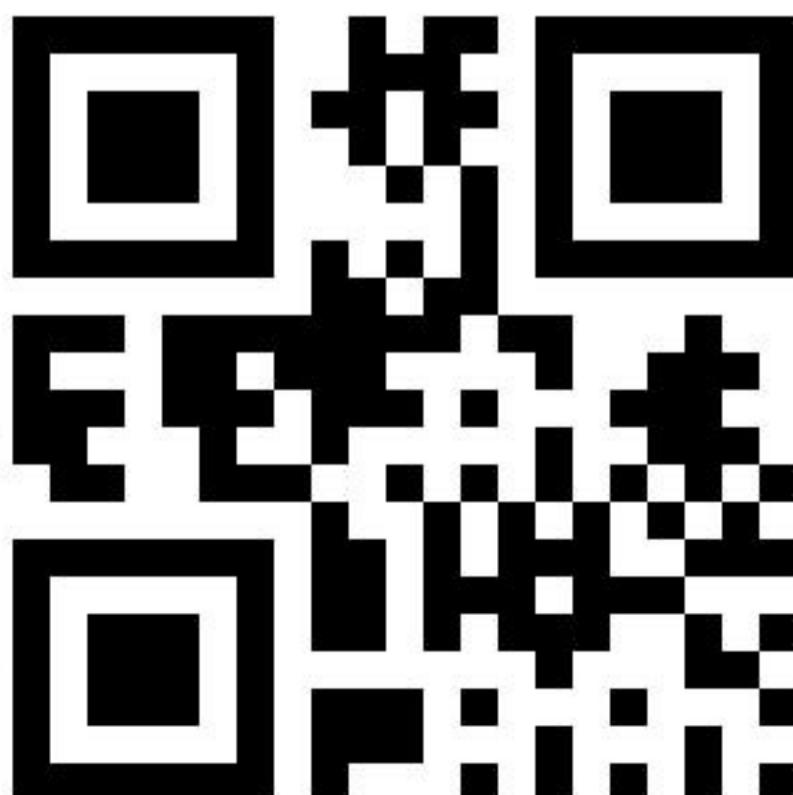
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00876





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



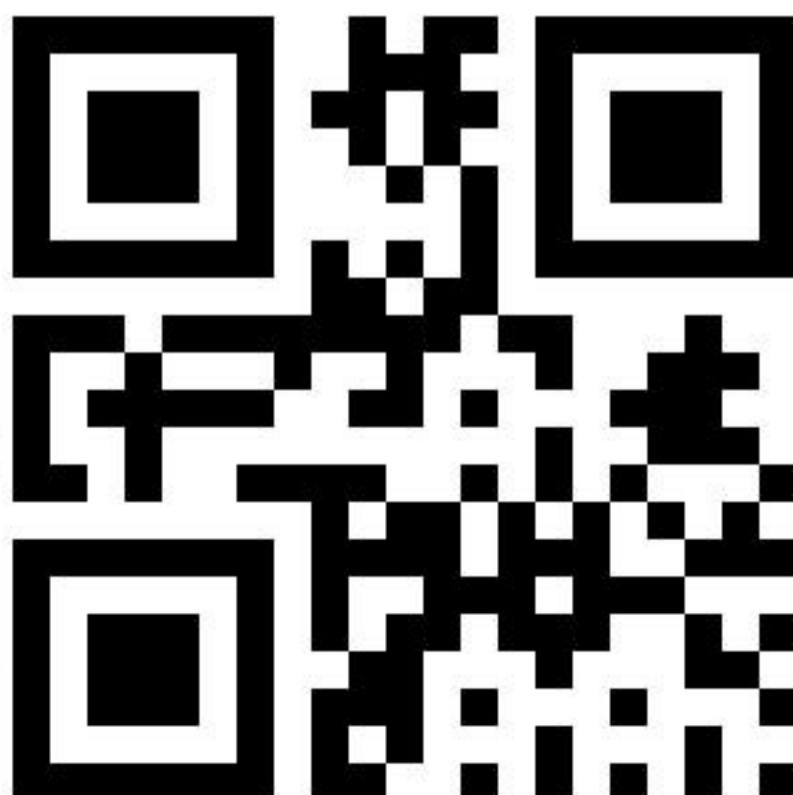
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00877





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



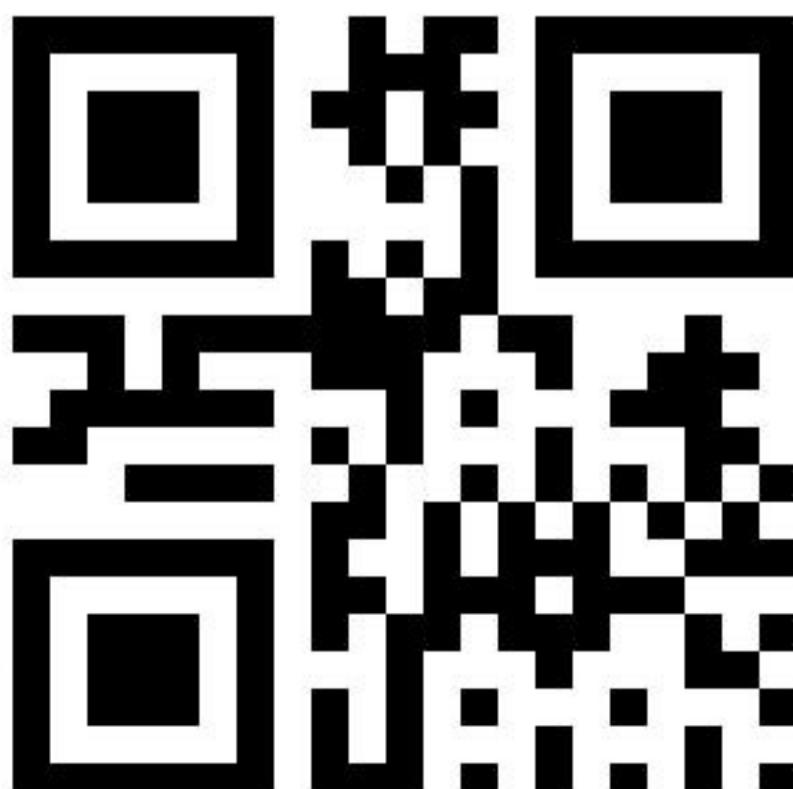
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00878





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



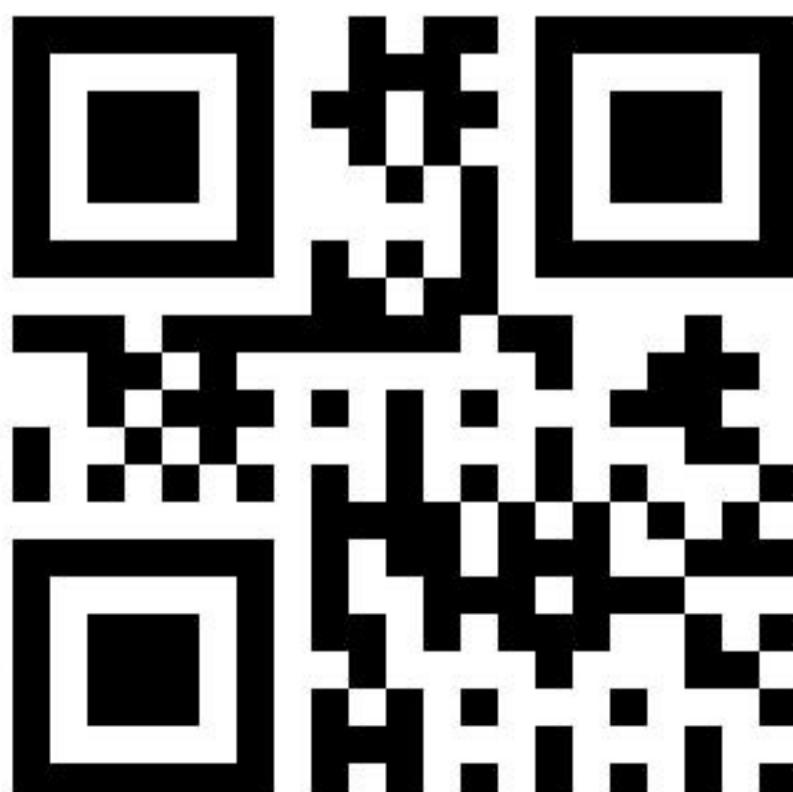
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00879





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



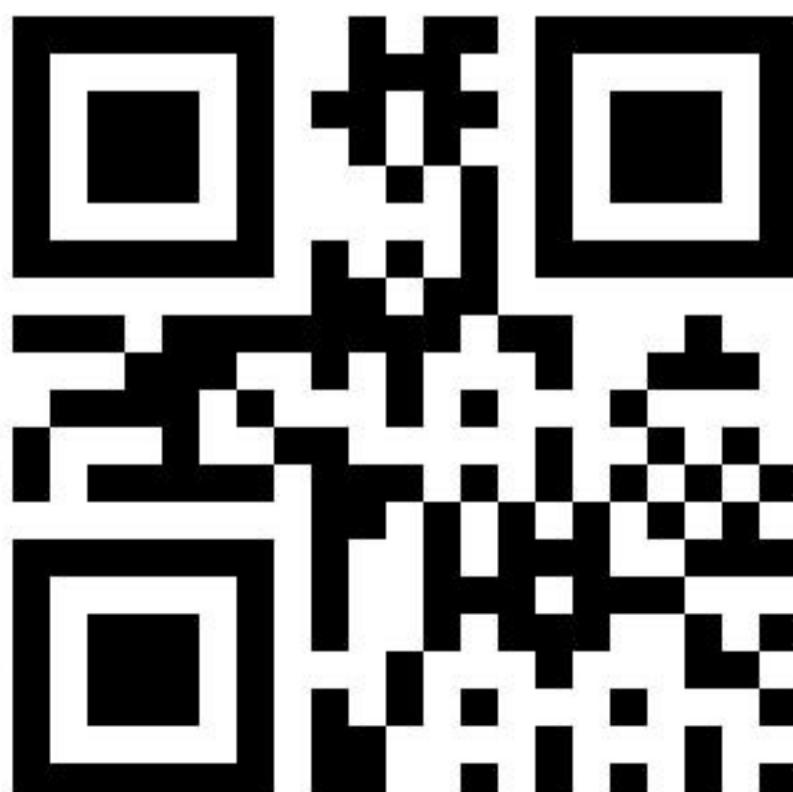
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00880





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



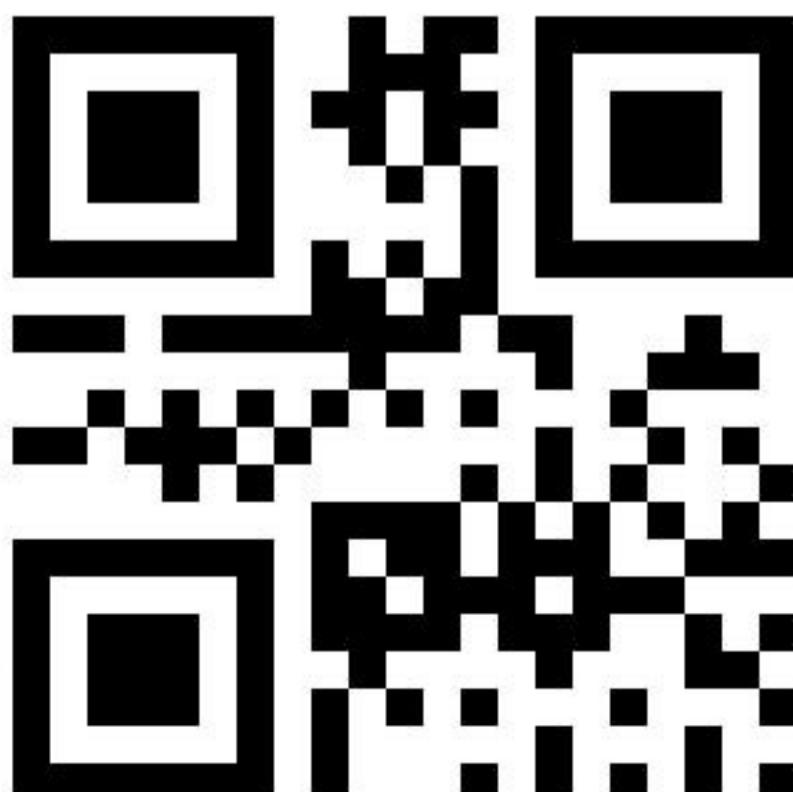
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00881





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



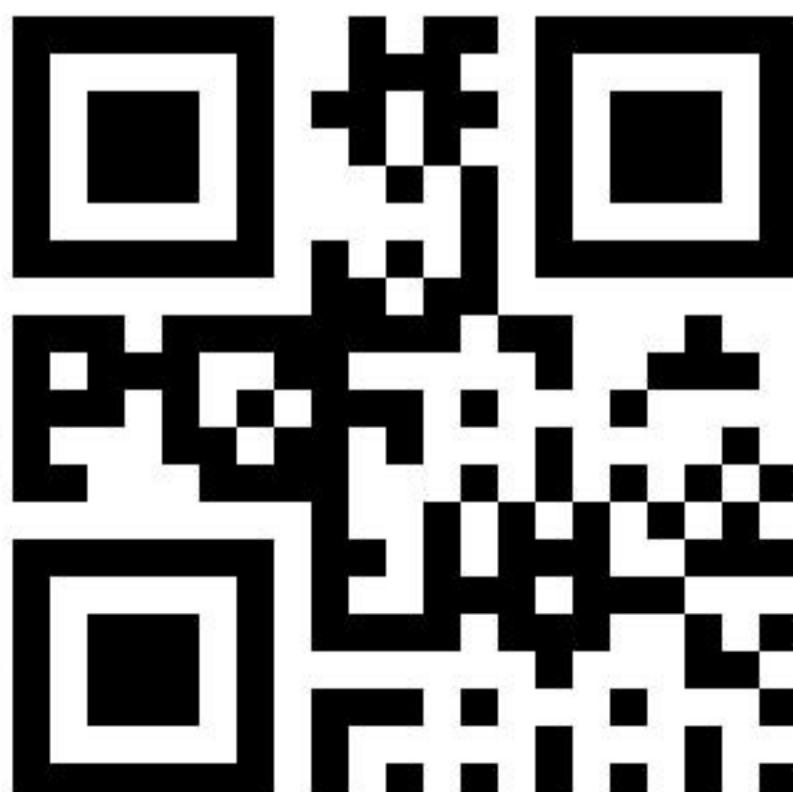
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00882





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



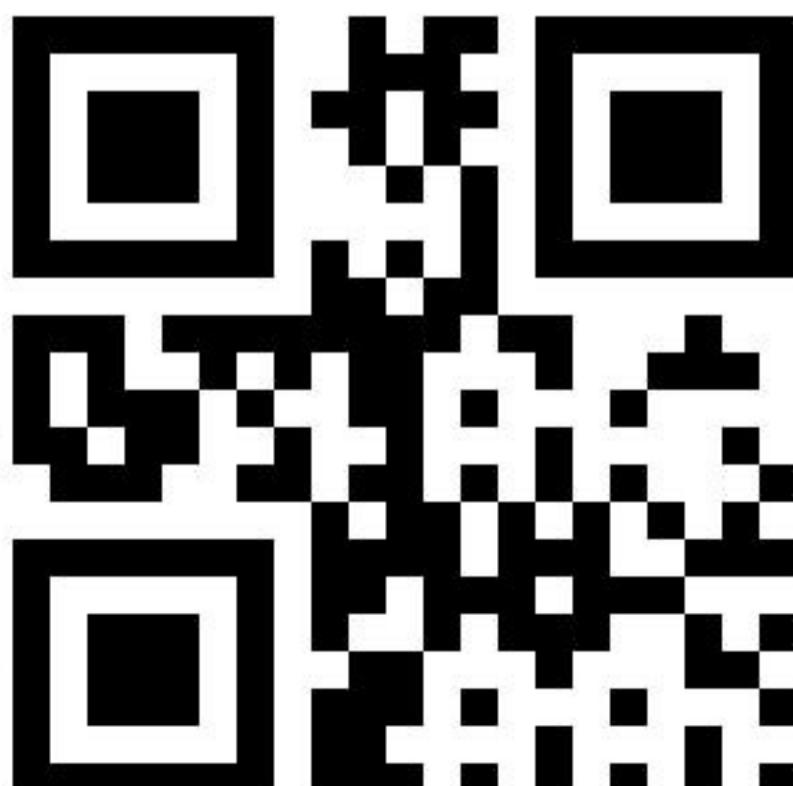
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00883





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



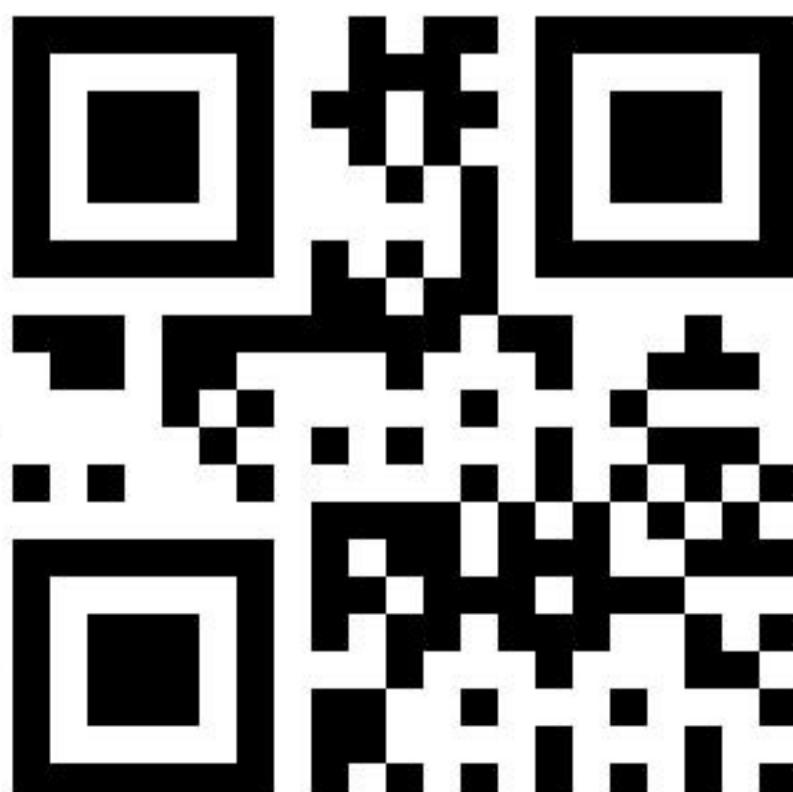
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00884





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



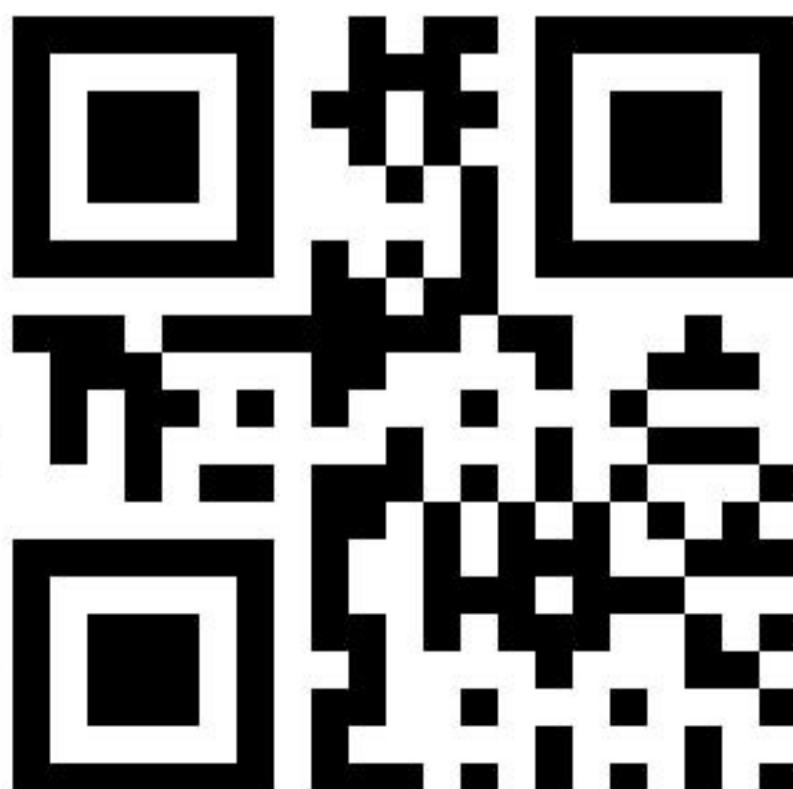
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00885





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



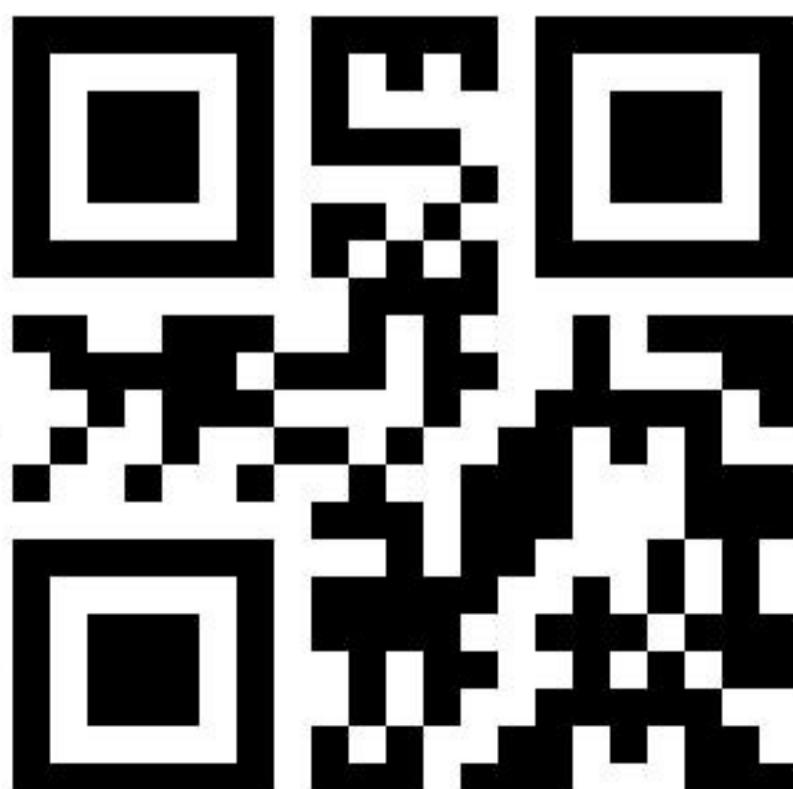
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 008886





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



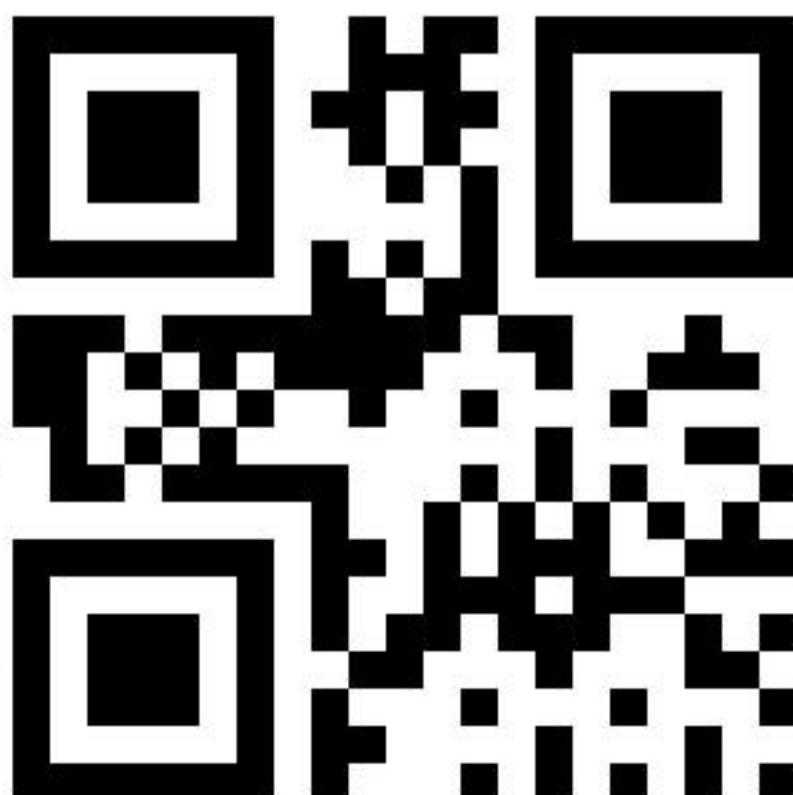
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00887





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 008888





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



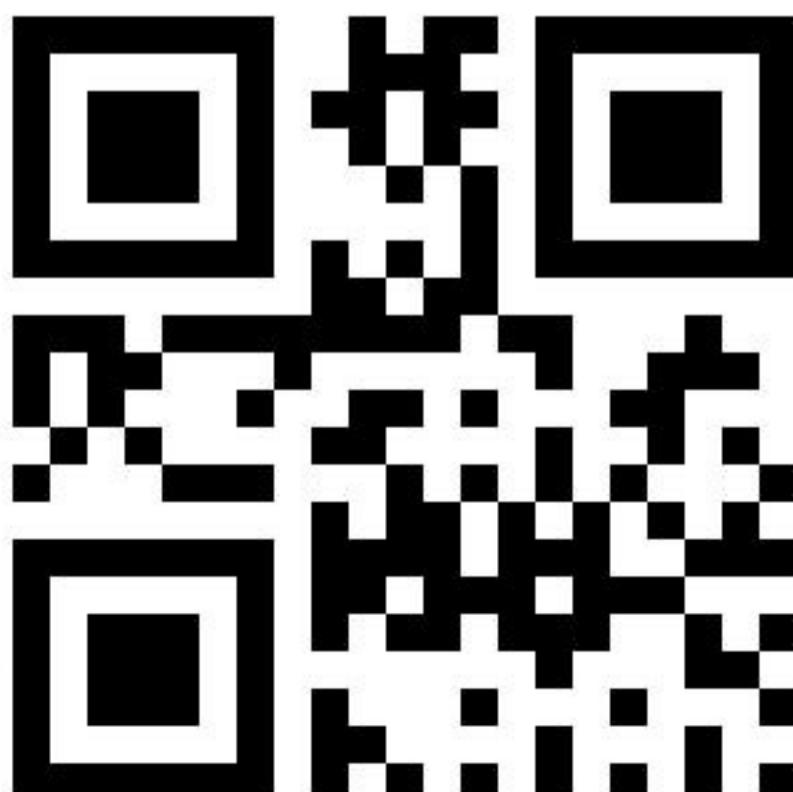
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00889





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



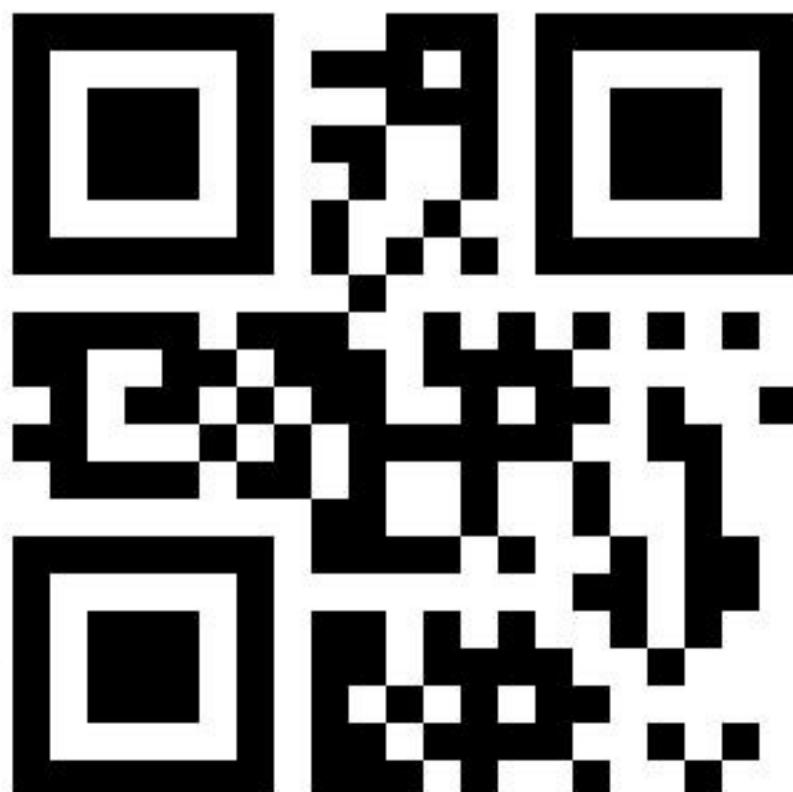
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 000890





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



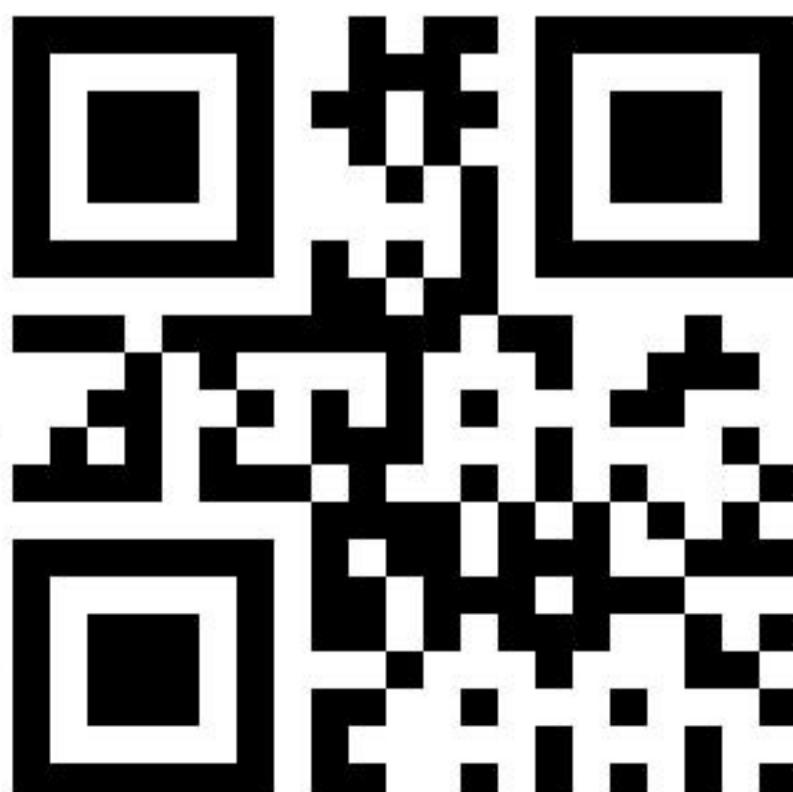
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00891





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



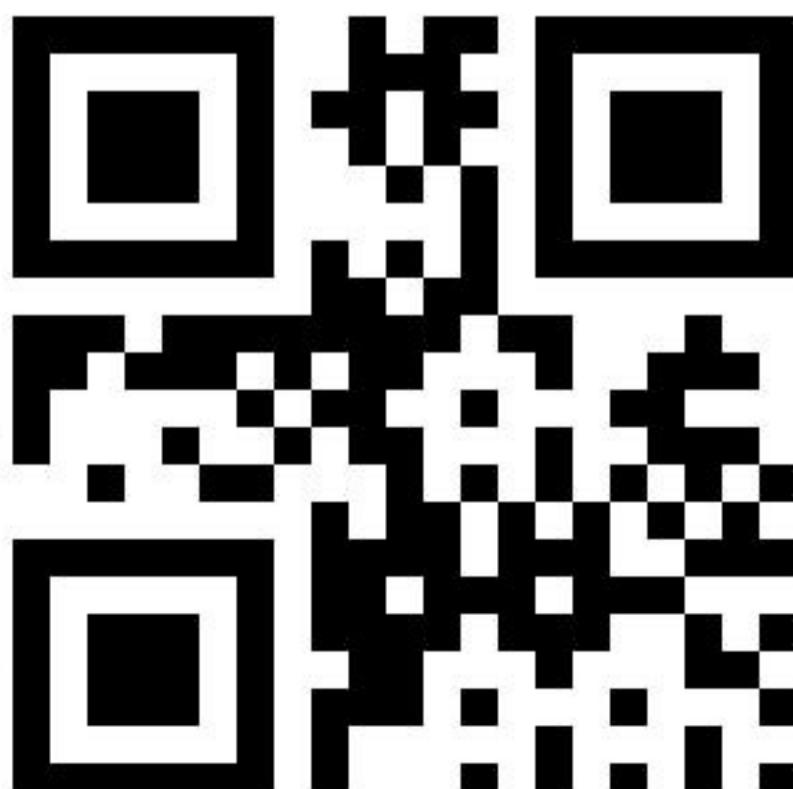
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00892





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 00893





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



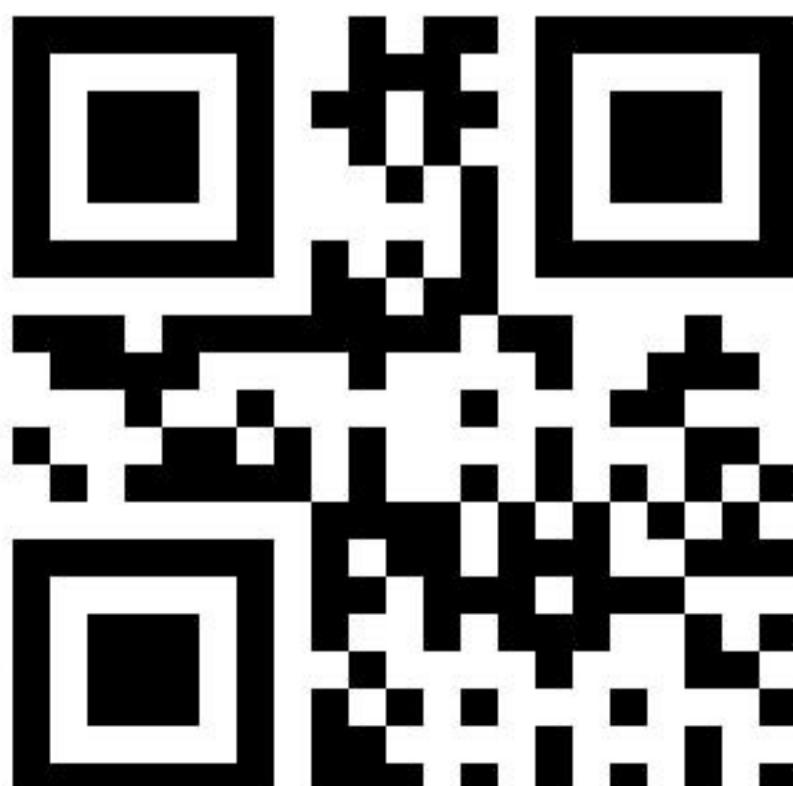
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00894





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



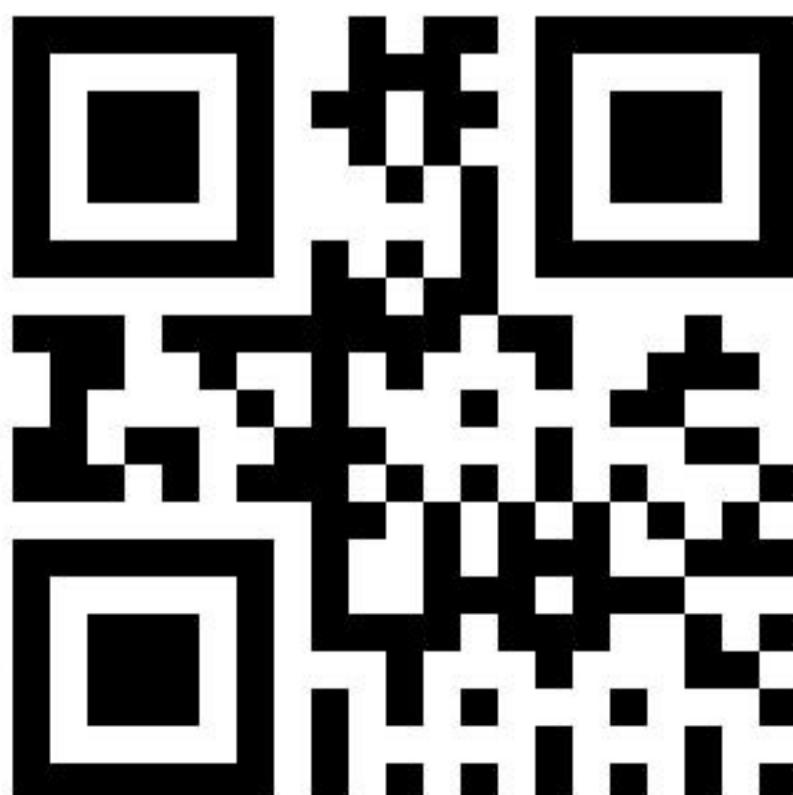
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00895





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



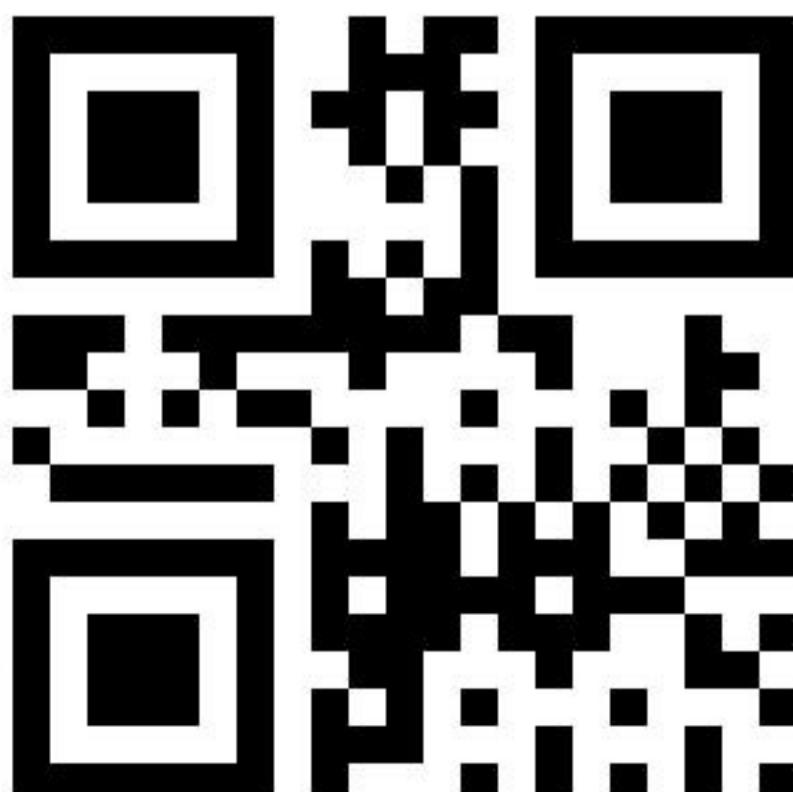
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00896





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



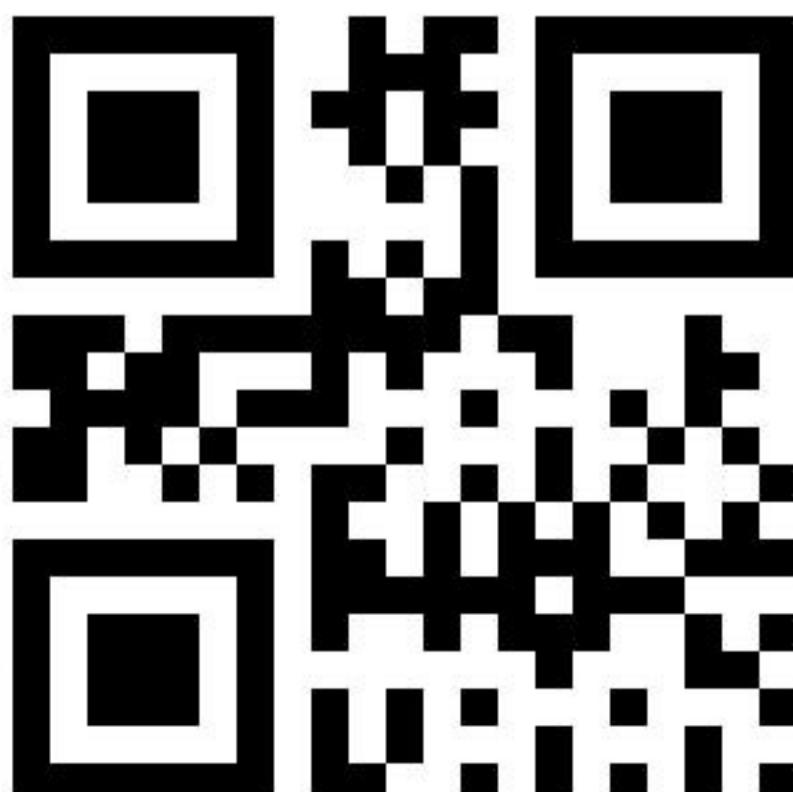
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00897





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

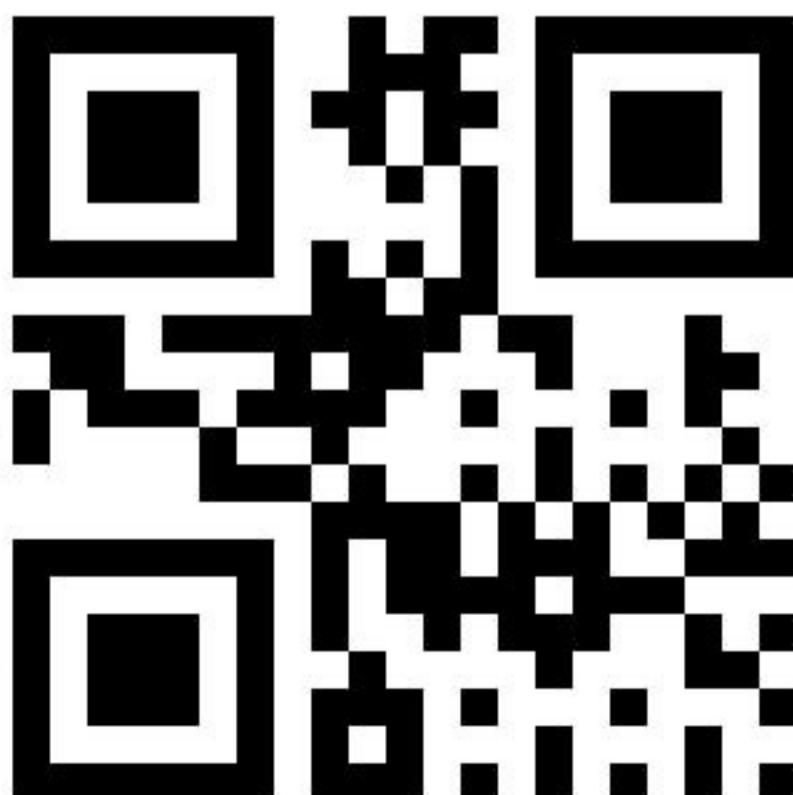


ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module

panel_id 00898





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



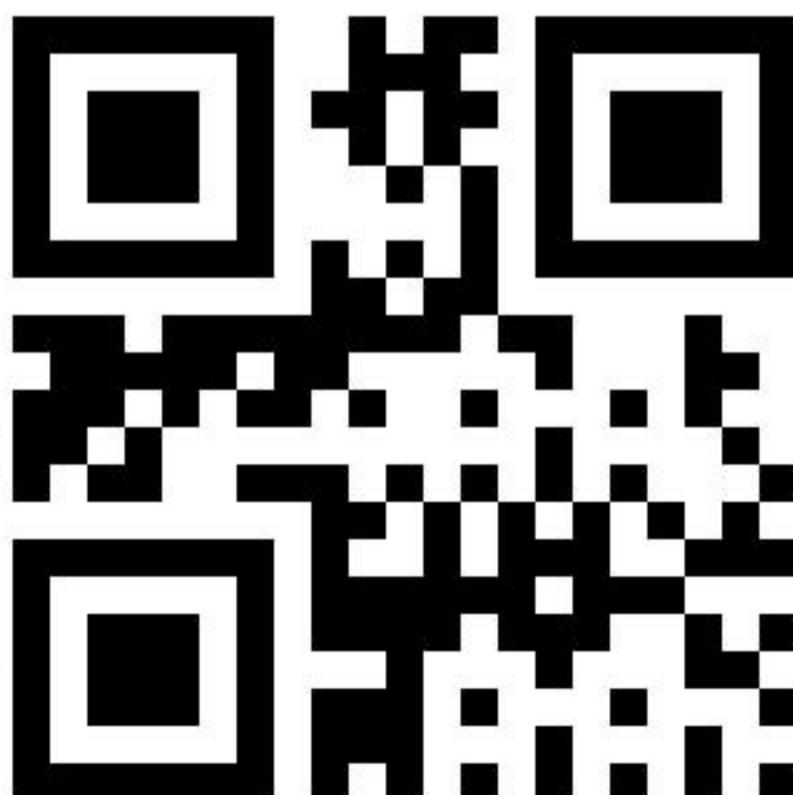
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00899





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



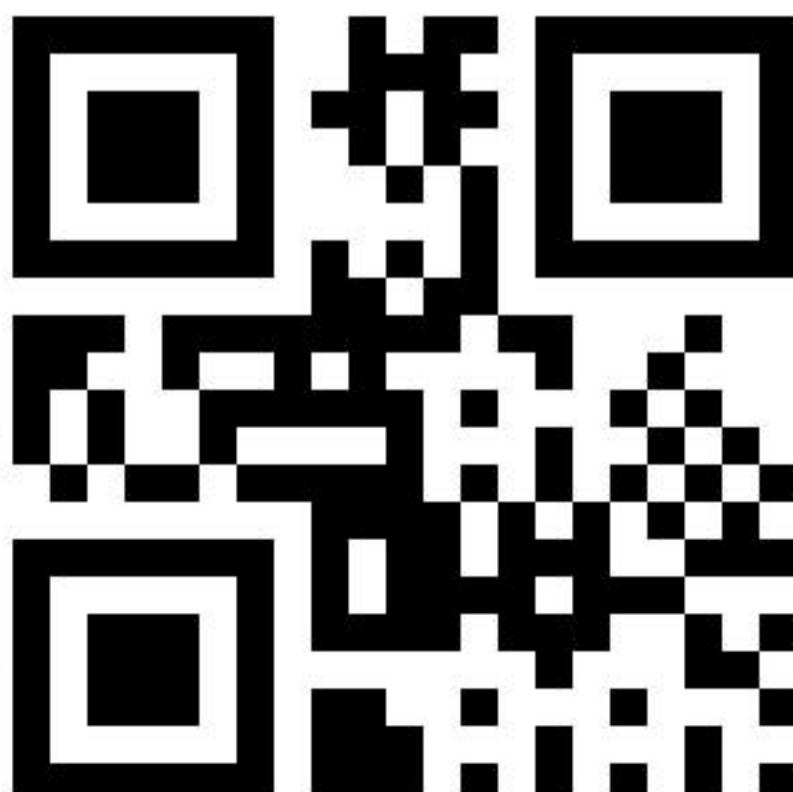
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00900





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



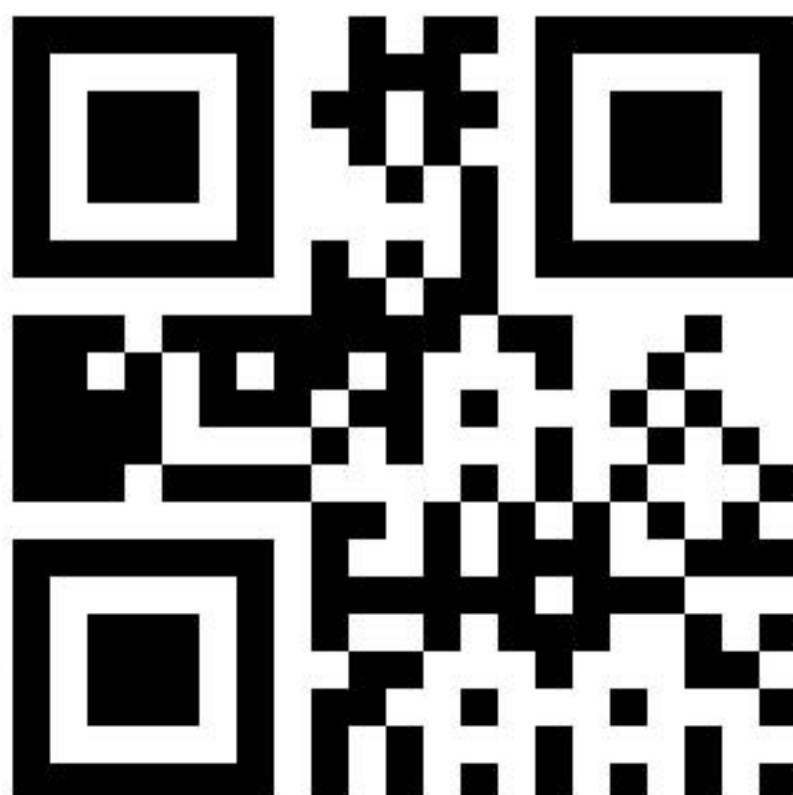
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00901





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 00902





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



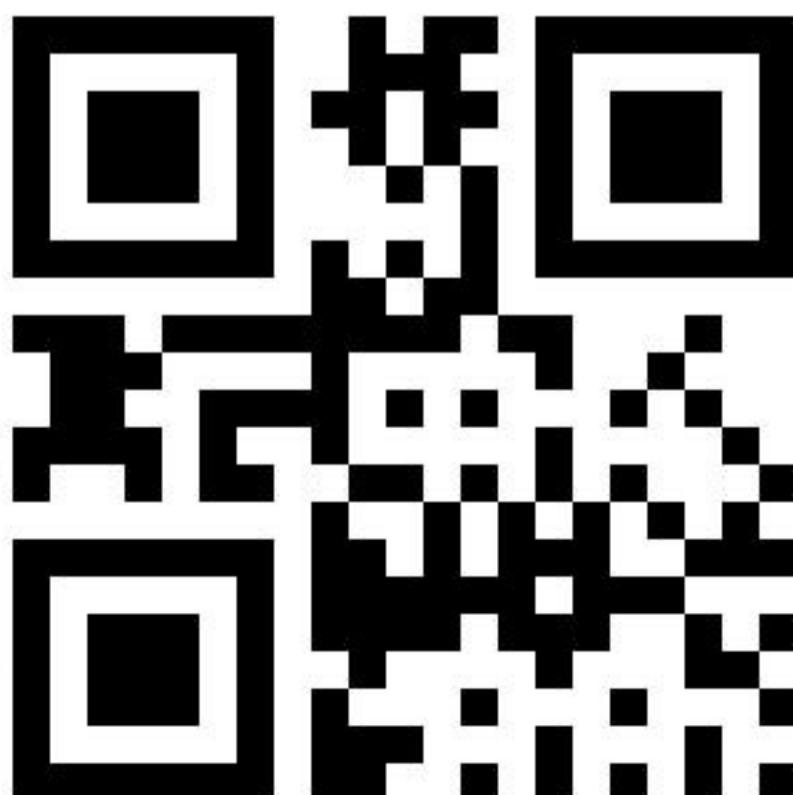
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00903





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



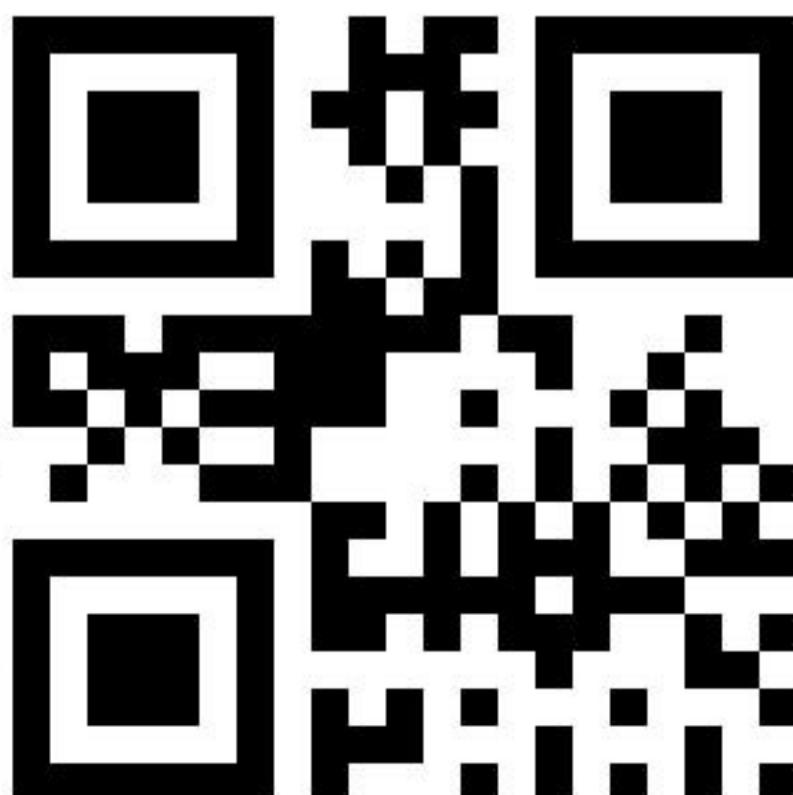
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00904





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 00905





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



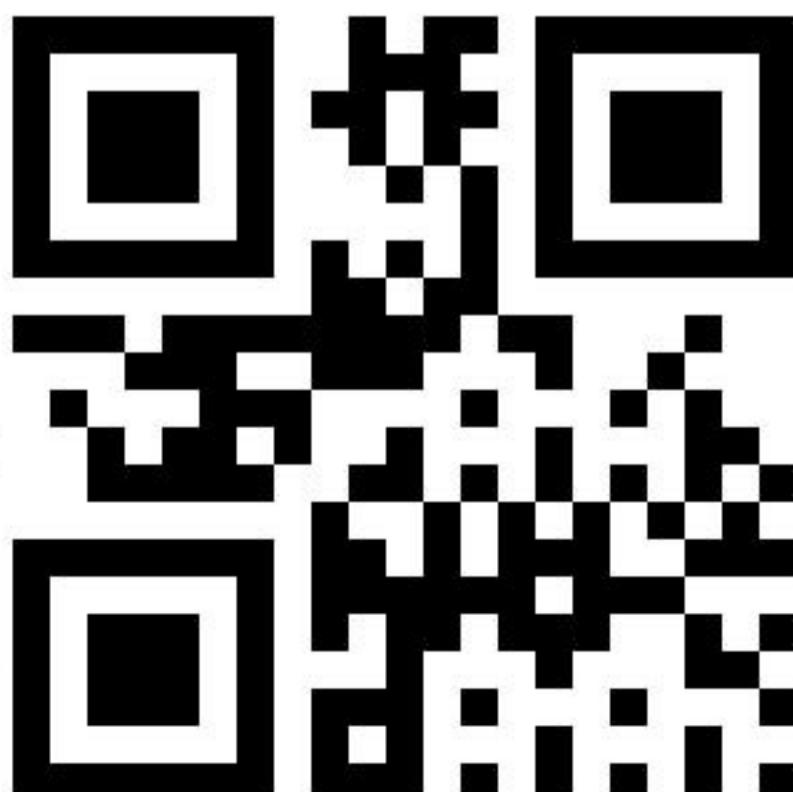
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00906





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



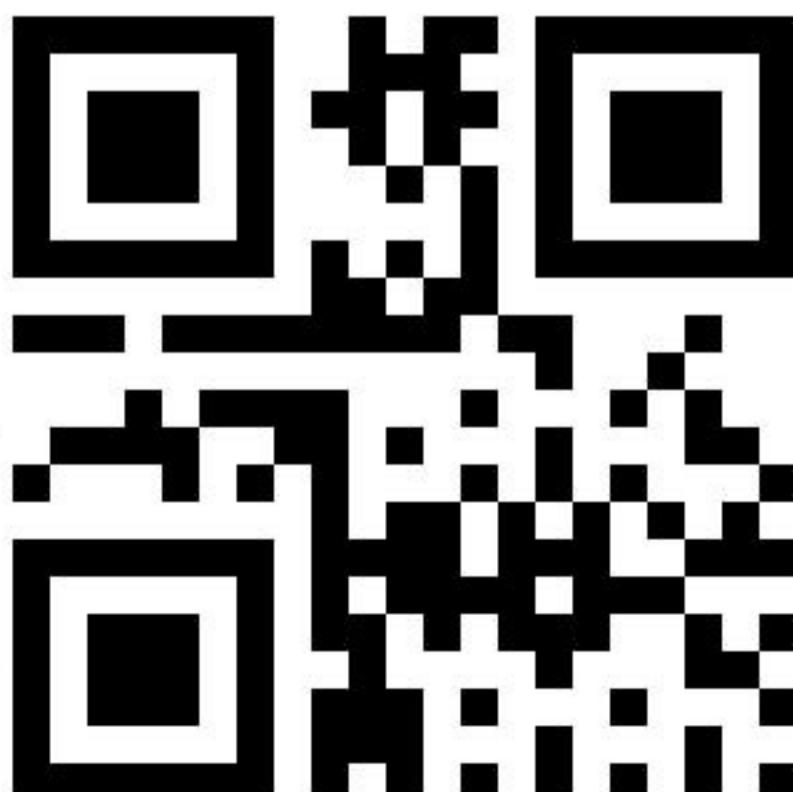
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00907





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



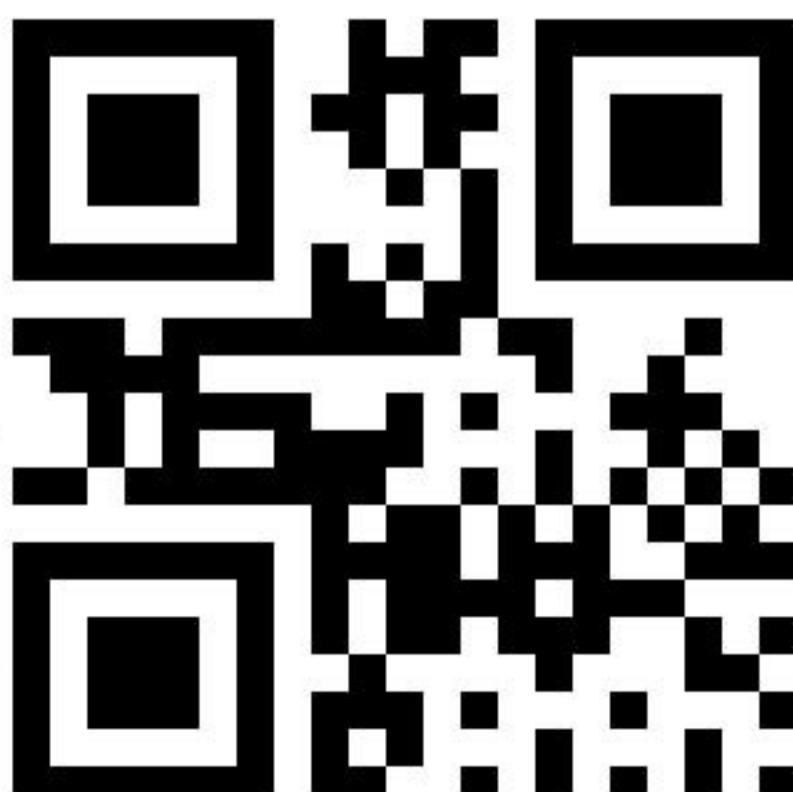
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00908





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



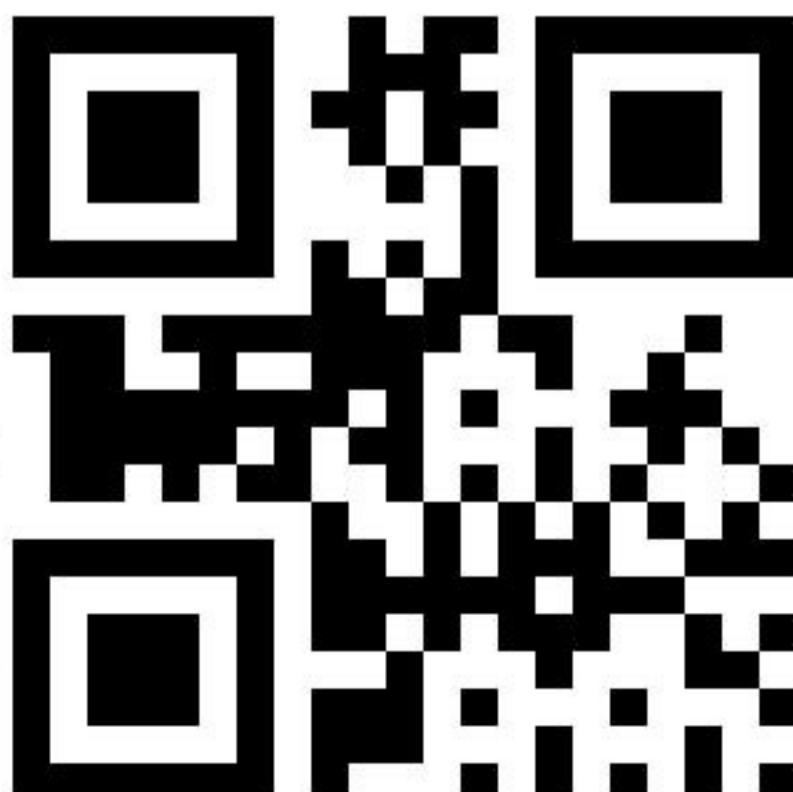
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00909





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



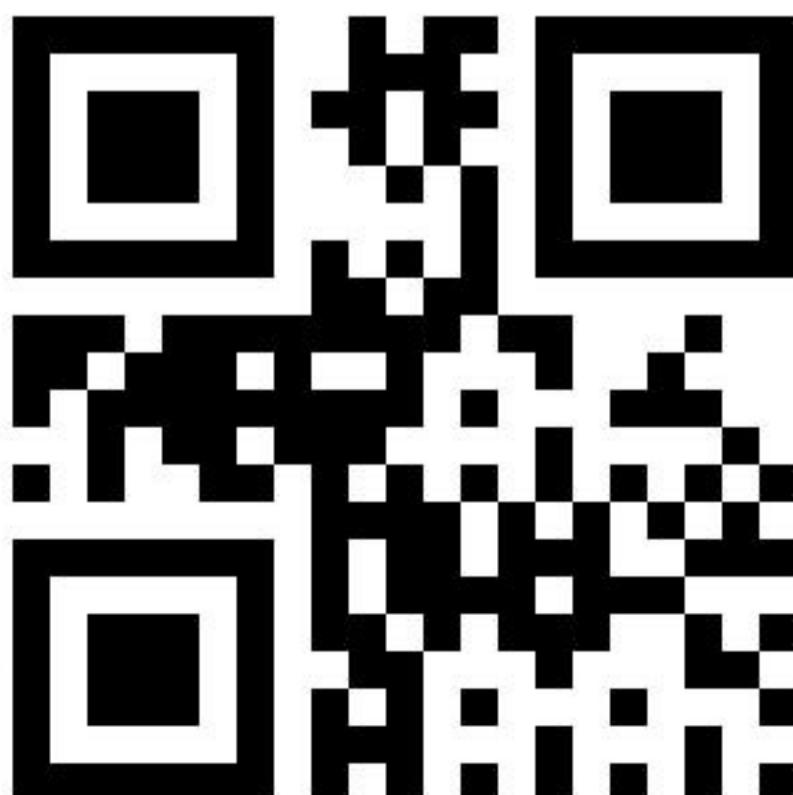
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00910





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 00911





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



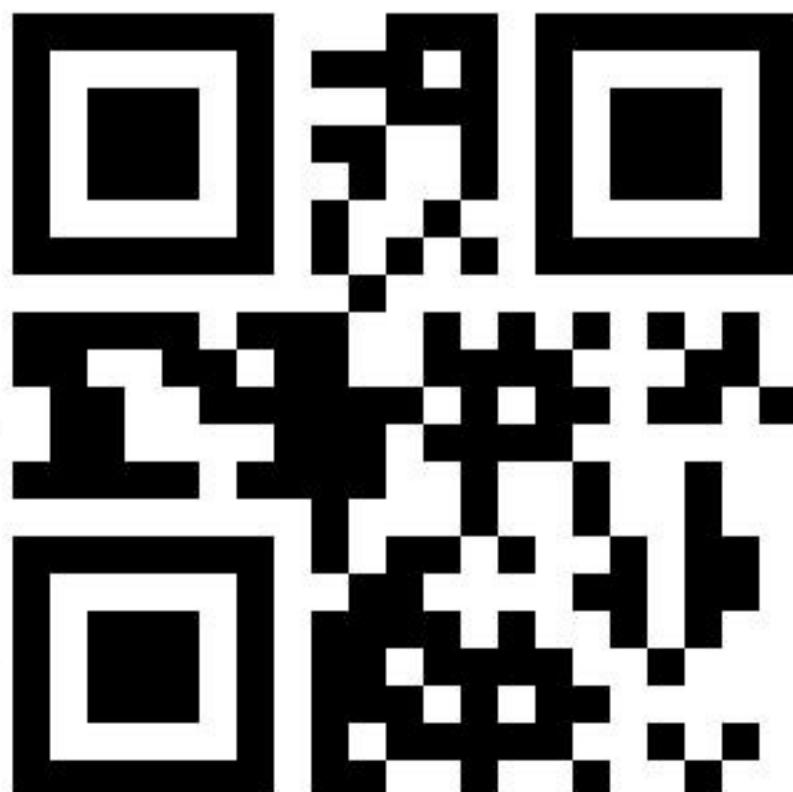
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00912





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



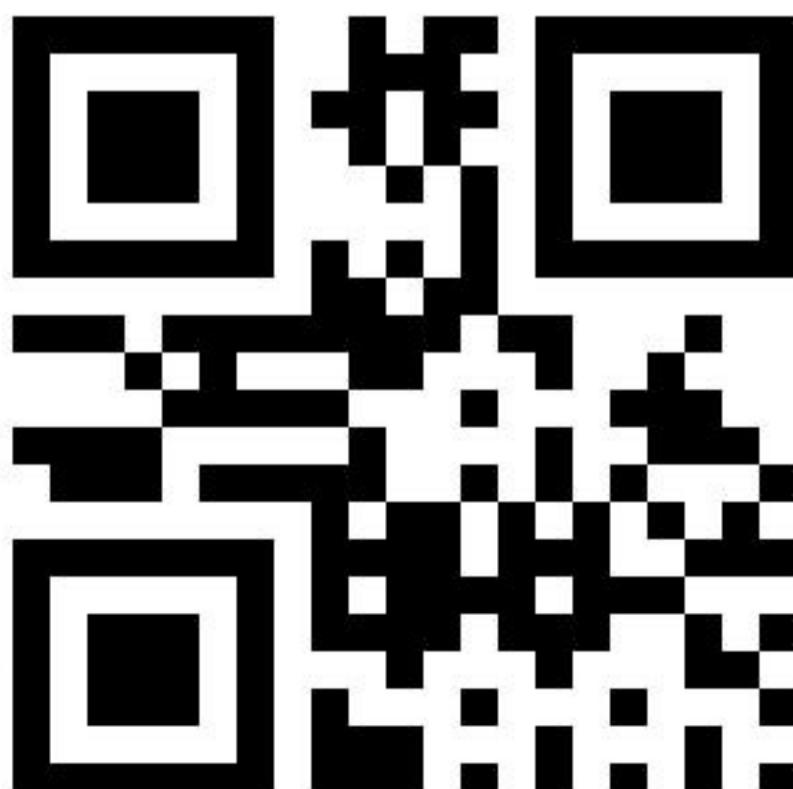
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00913





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



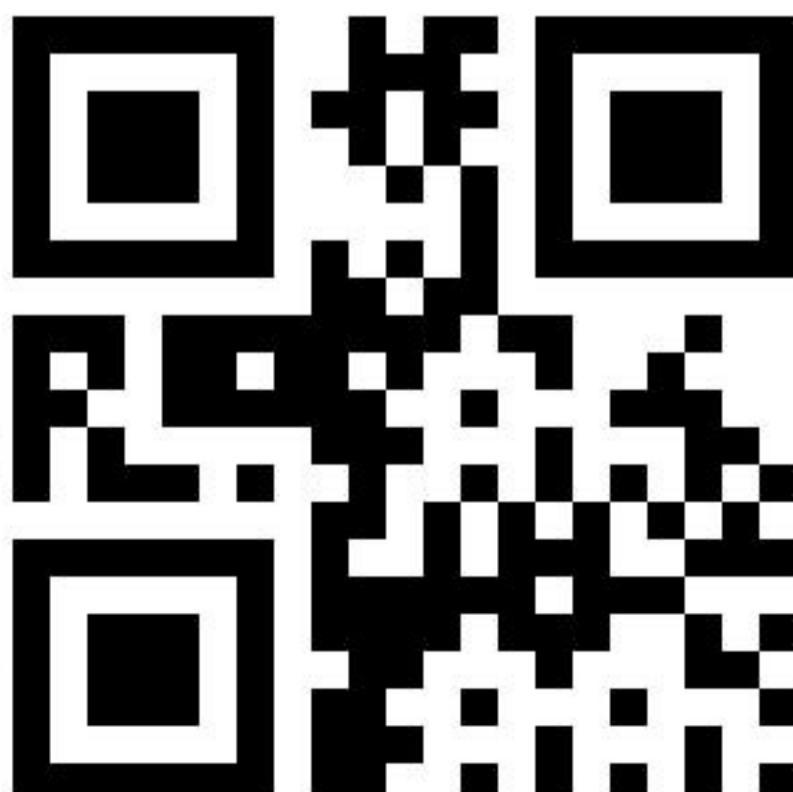
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00914





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



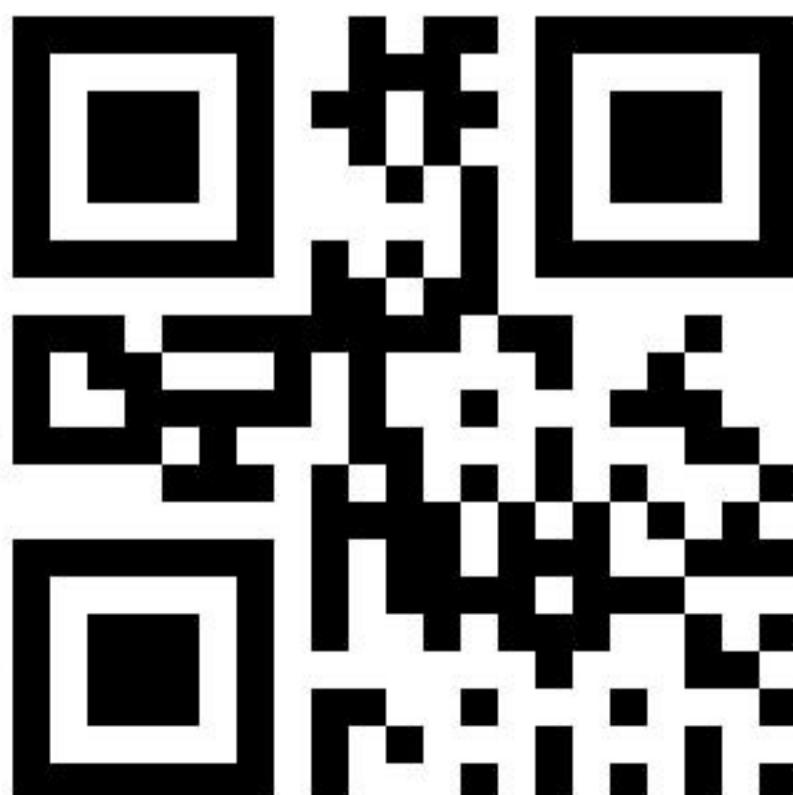
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00915





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



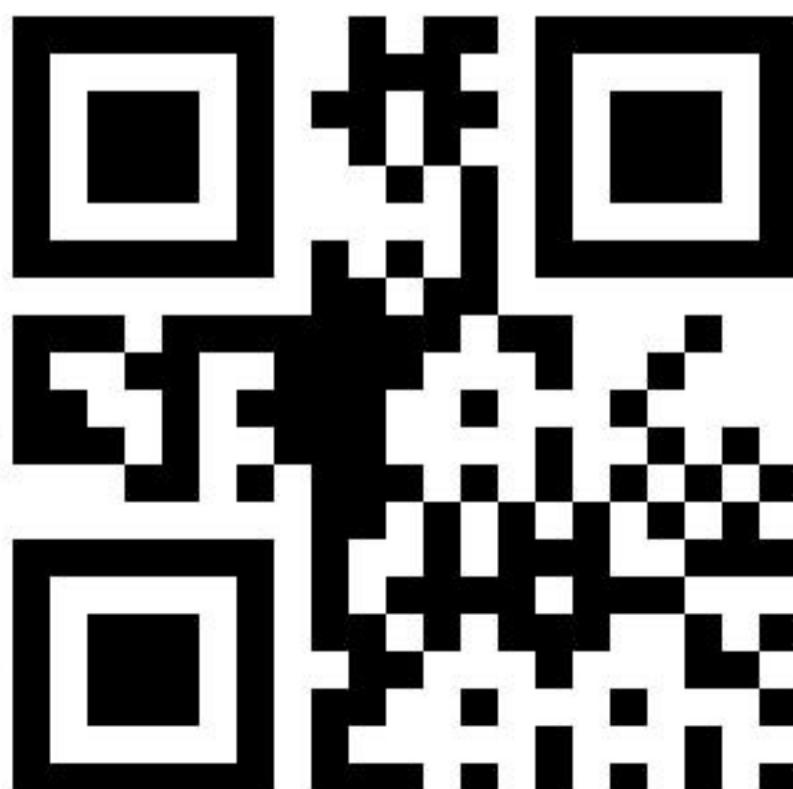
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00916





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 00917





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



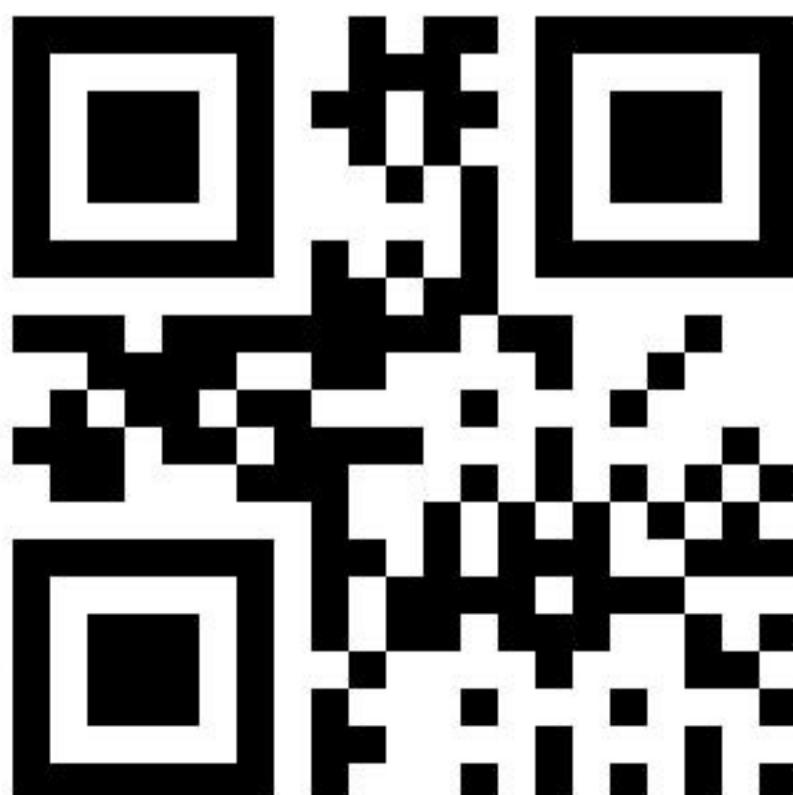
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00918





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



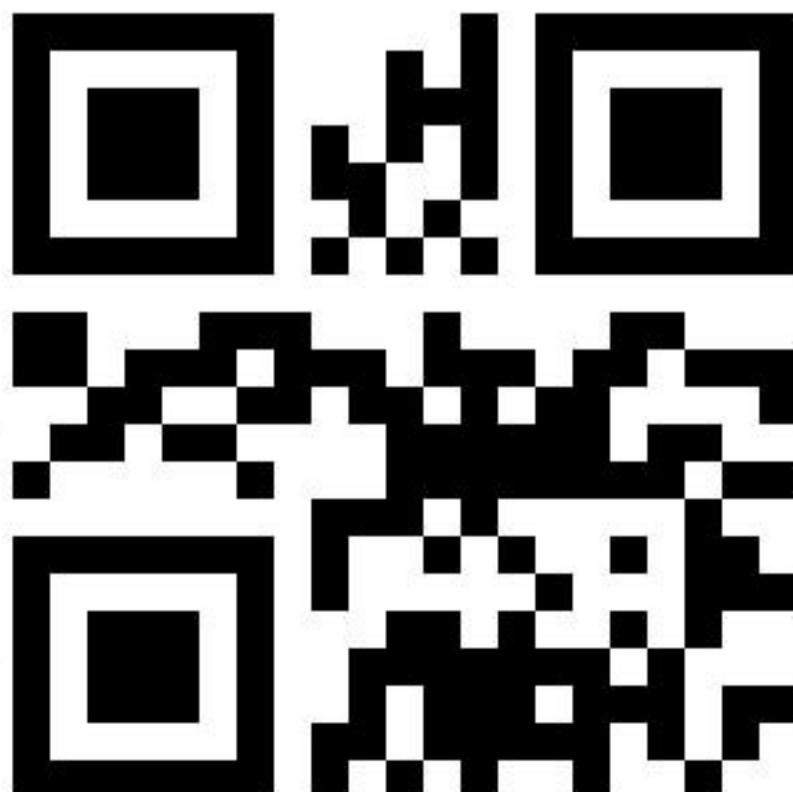
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00919





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



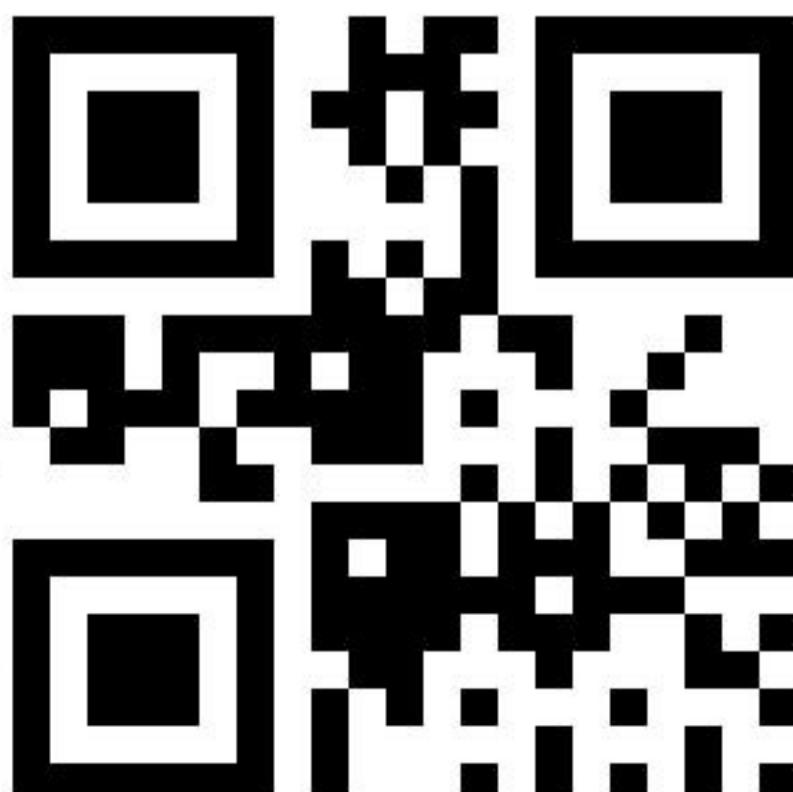
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00920





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



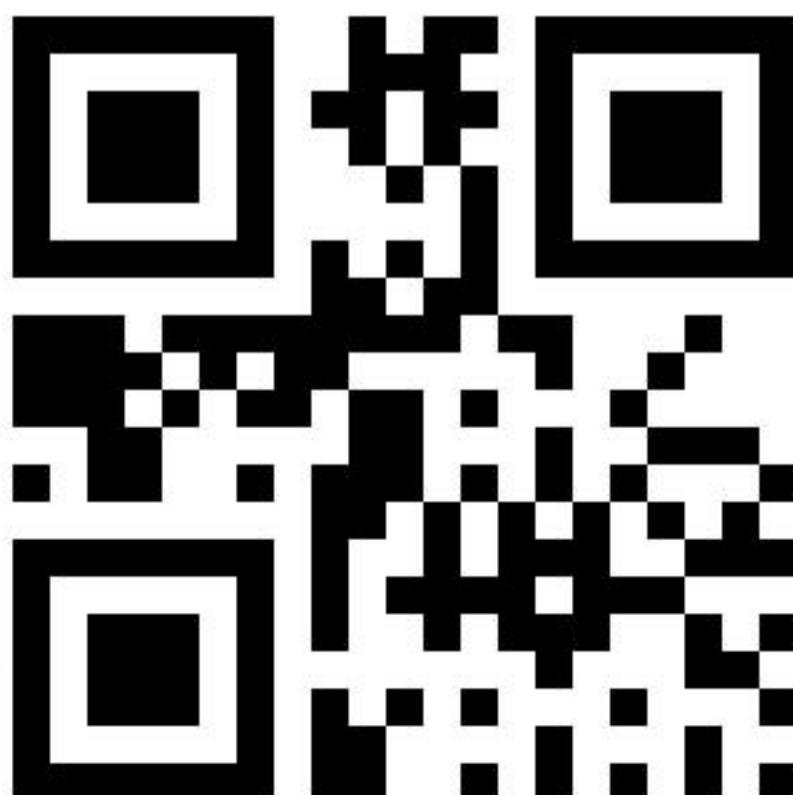
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00921





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



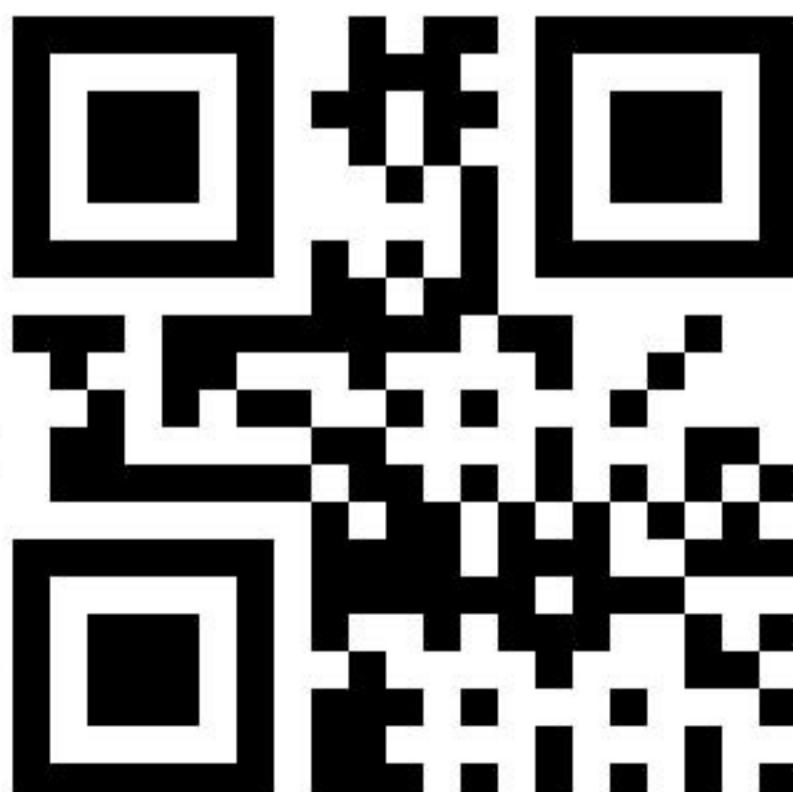
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00922





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



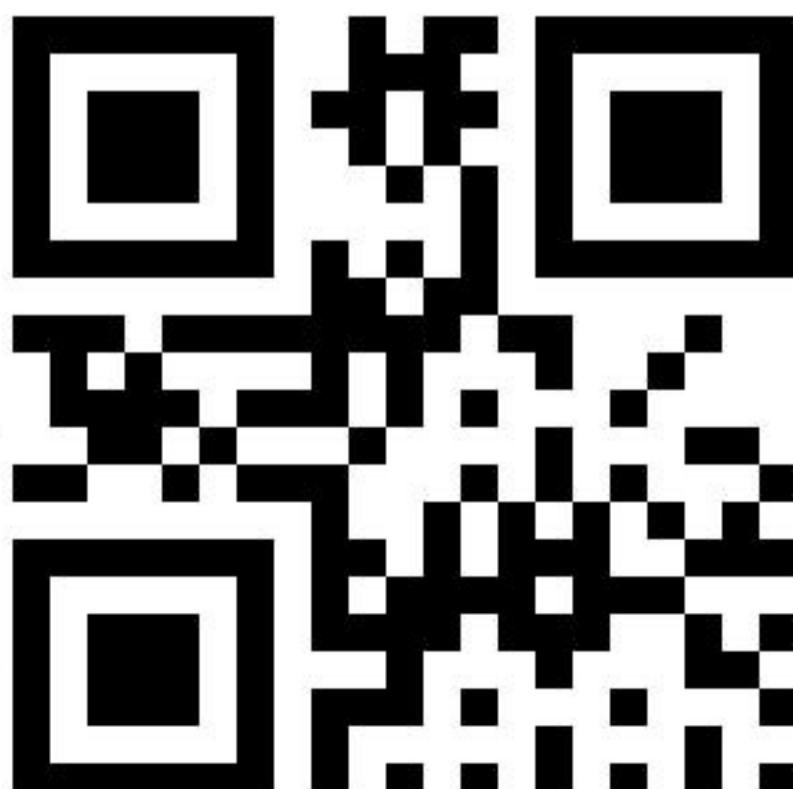
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00923





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



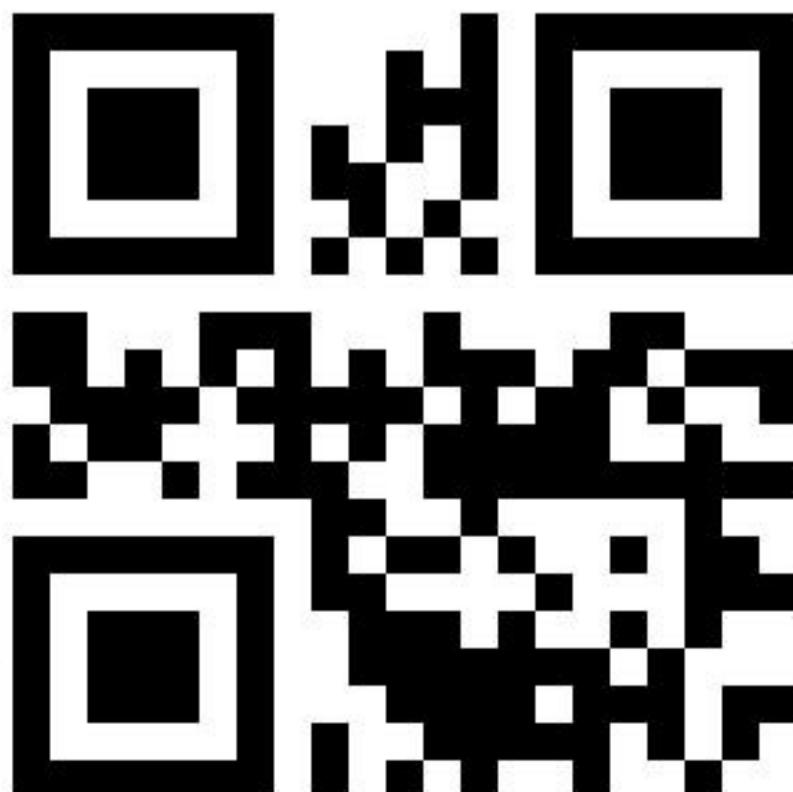
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00924





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



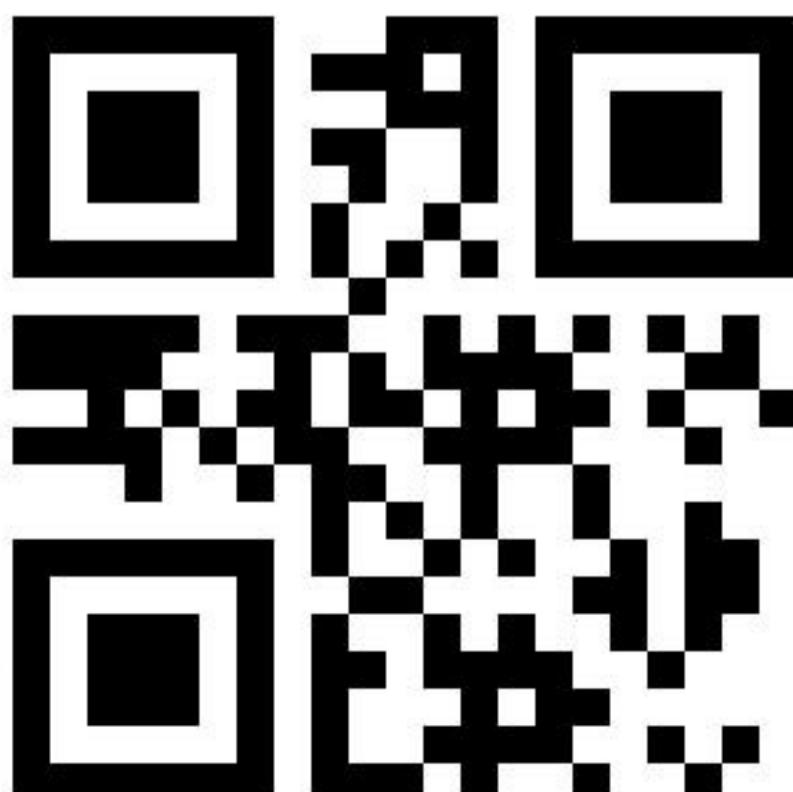
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00925





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 00926





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 00927





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



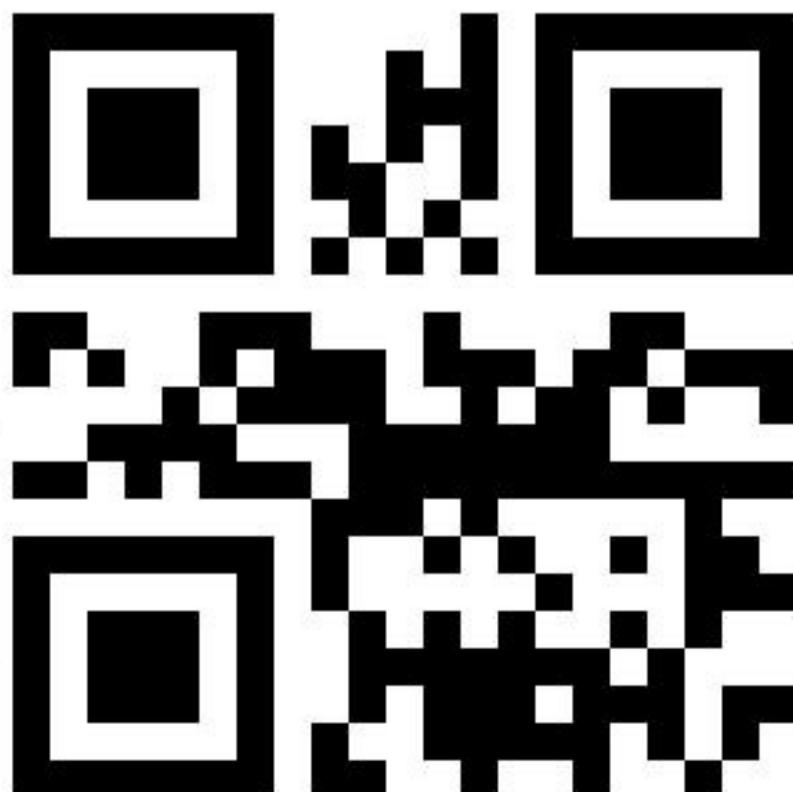
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00928





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 00929





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



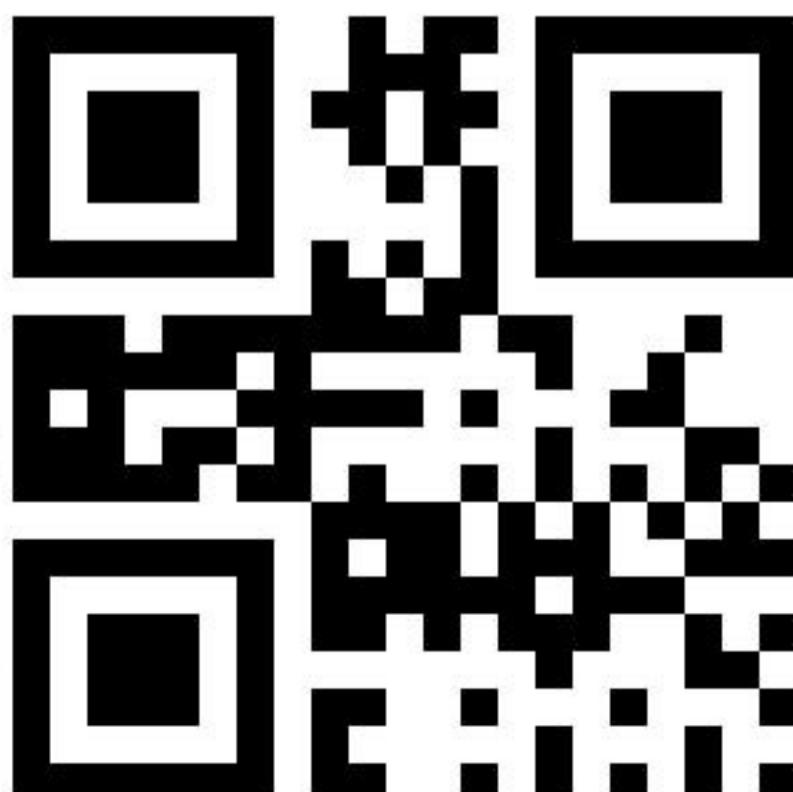
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00930





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



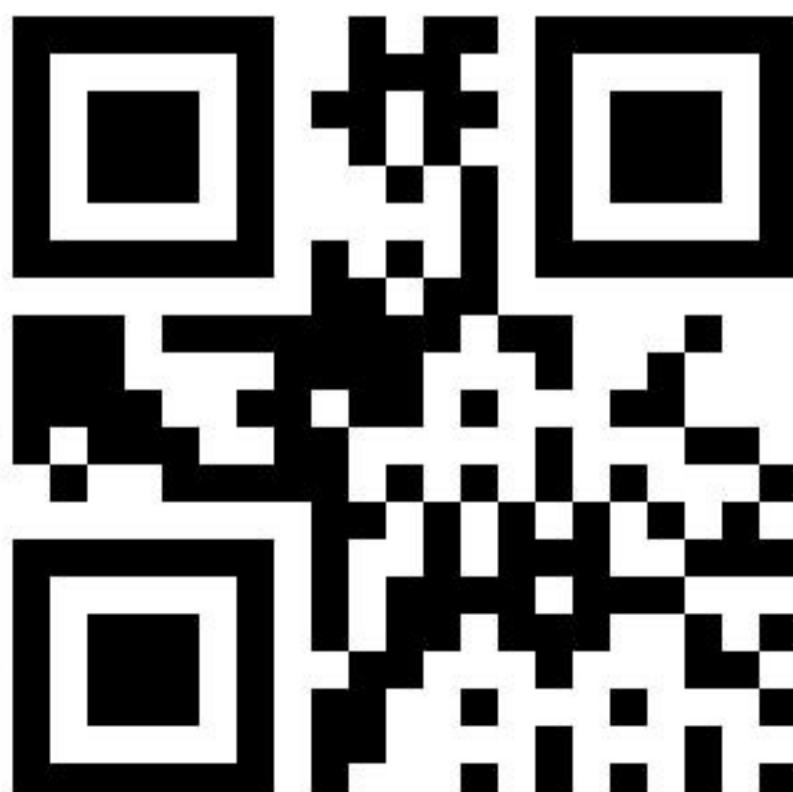
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00931





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



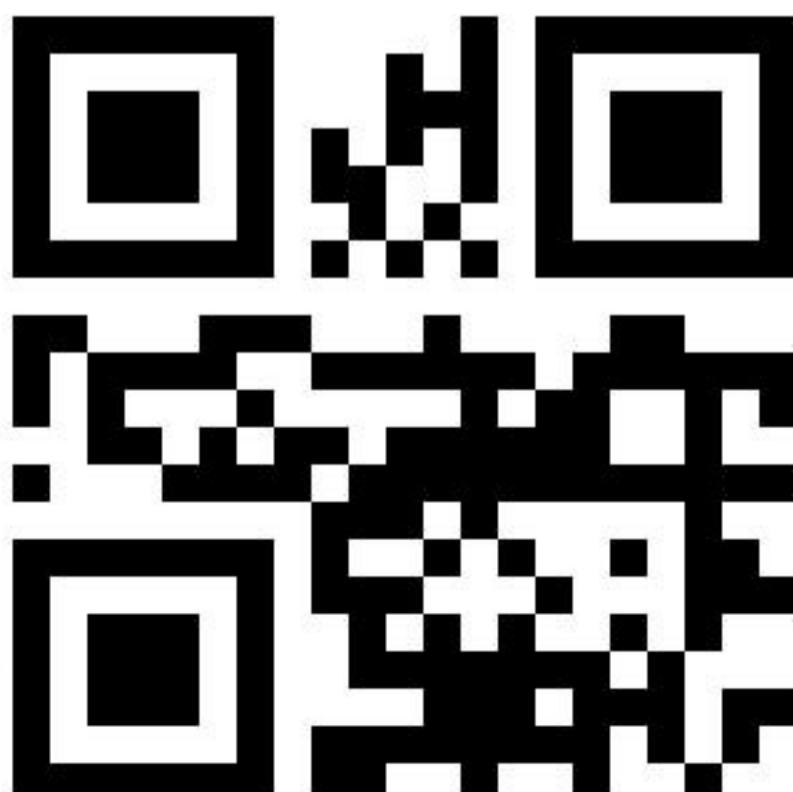
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00932





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



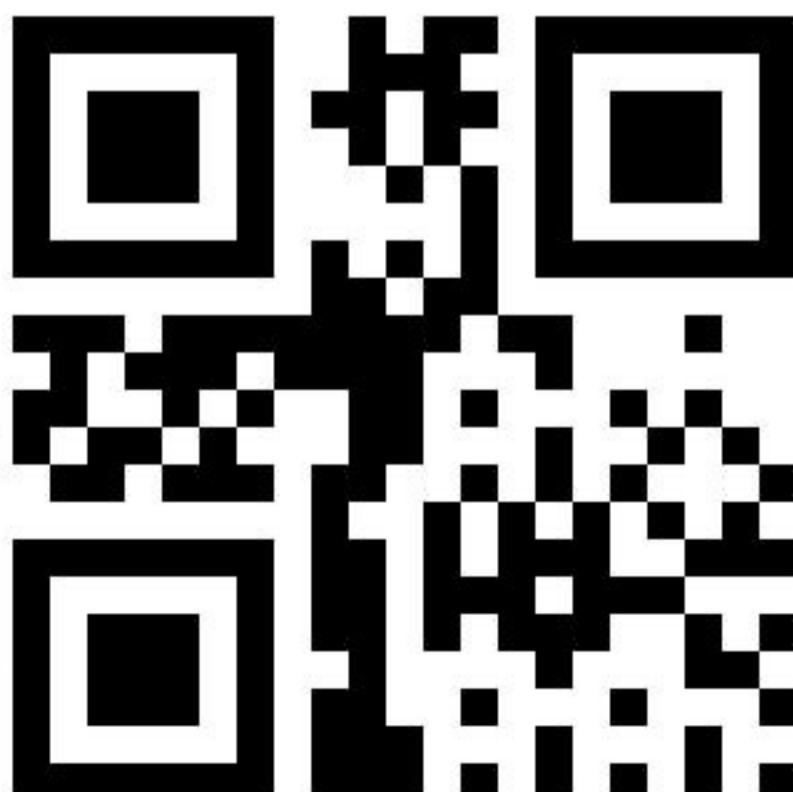
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00933





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



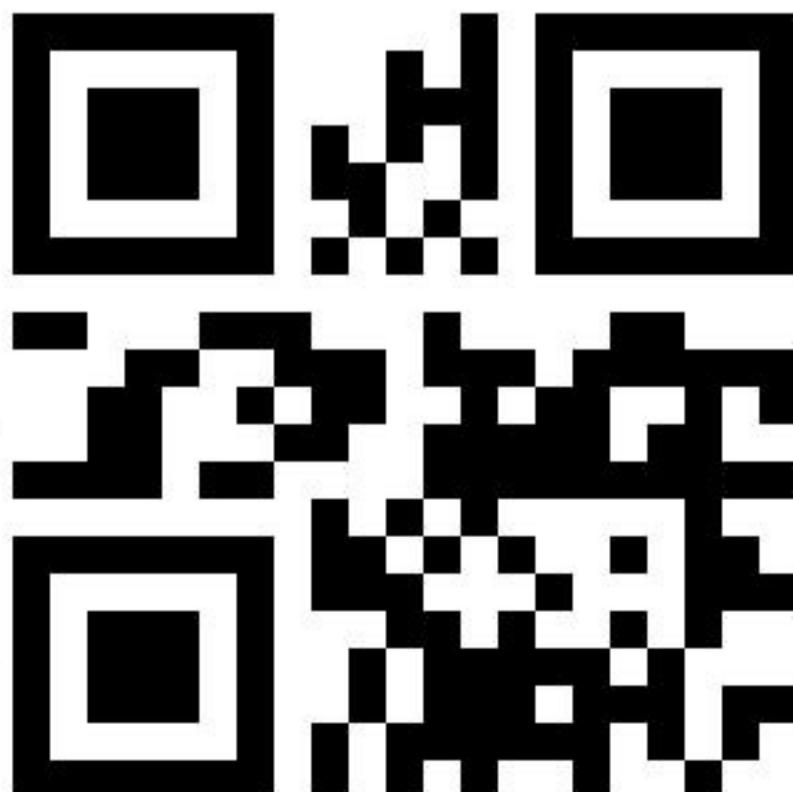
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00934





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



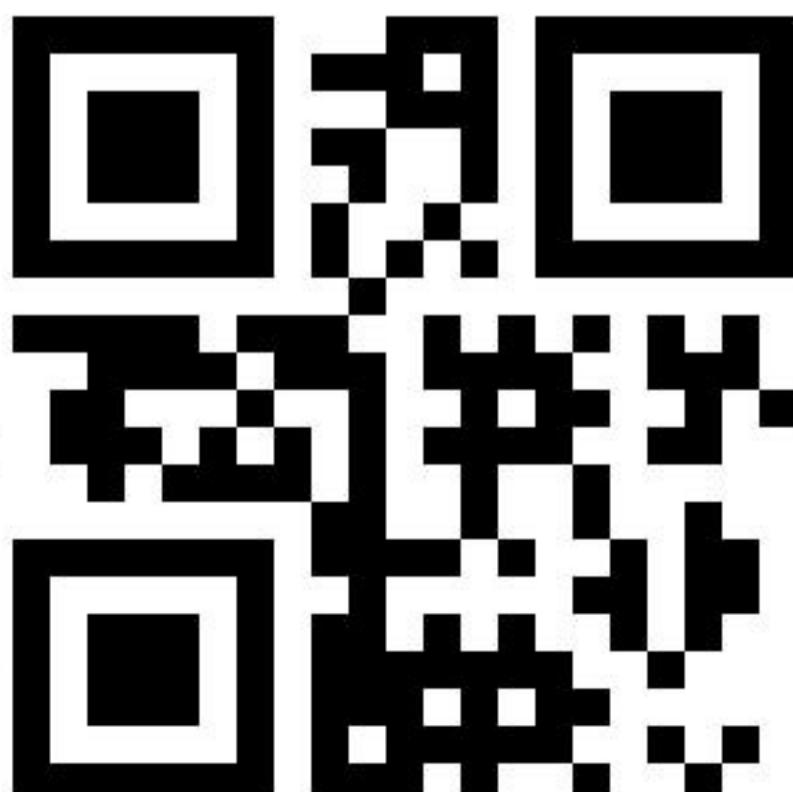
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00935





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 00936





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



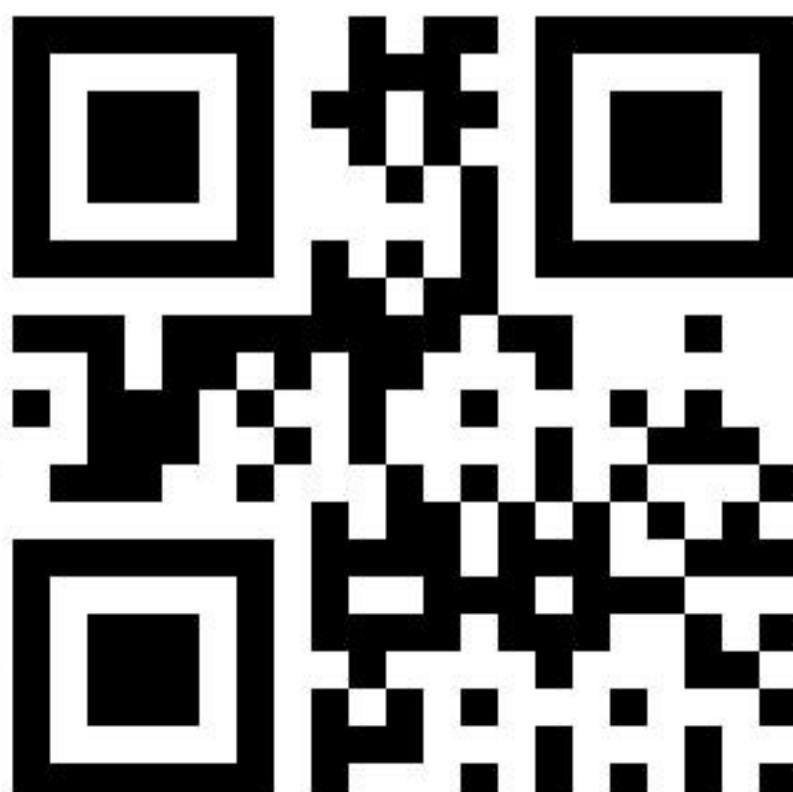
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00937





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



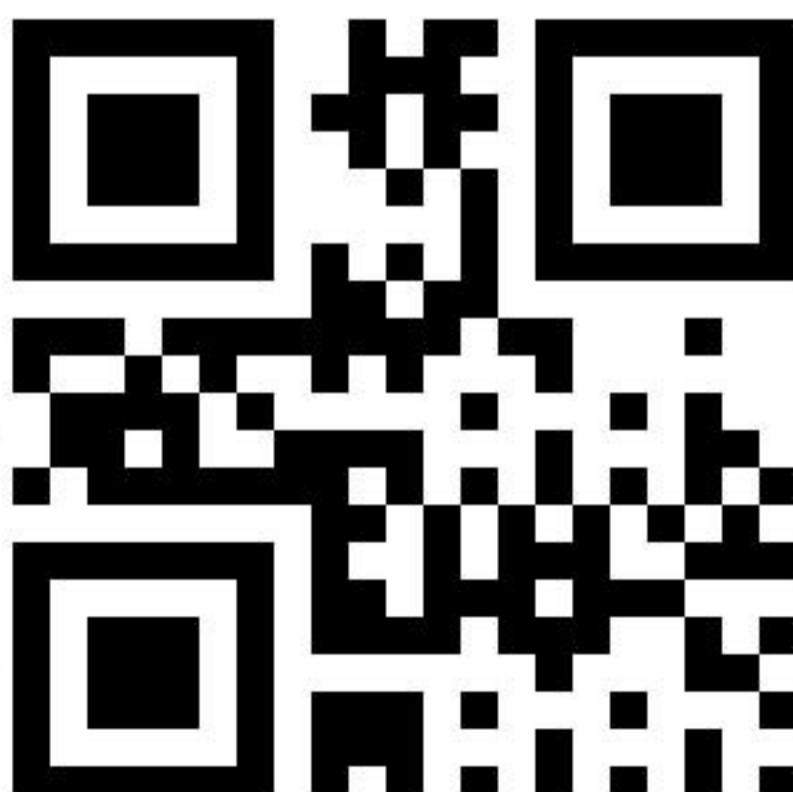
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00938





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



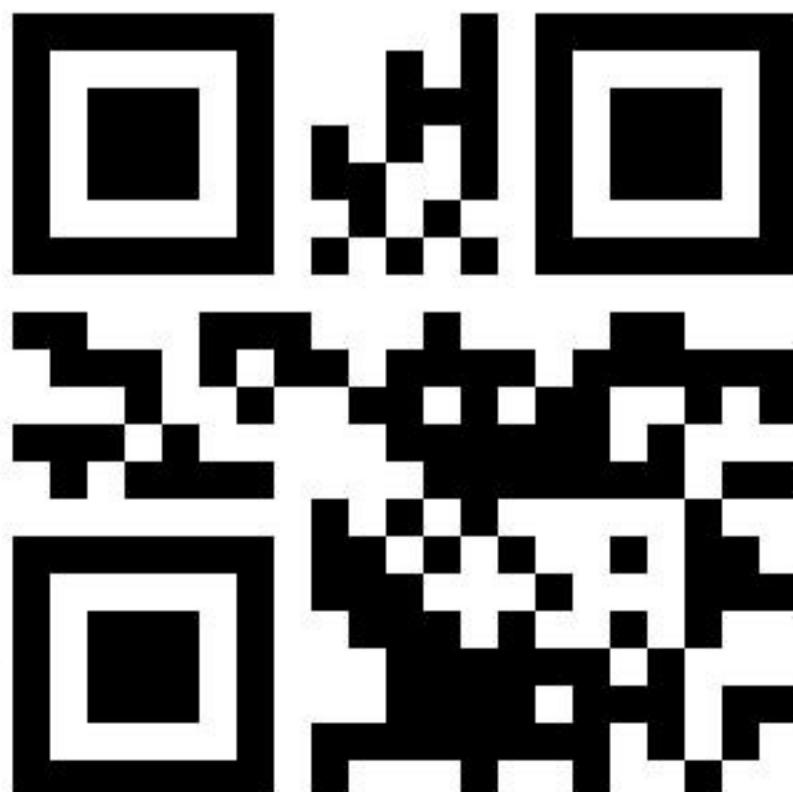
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00939





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



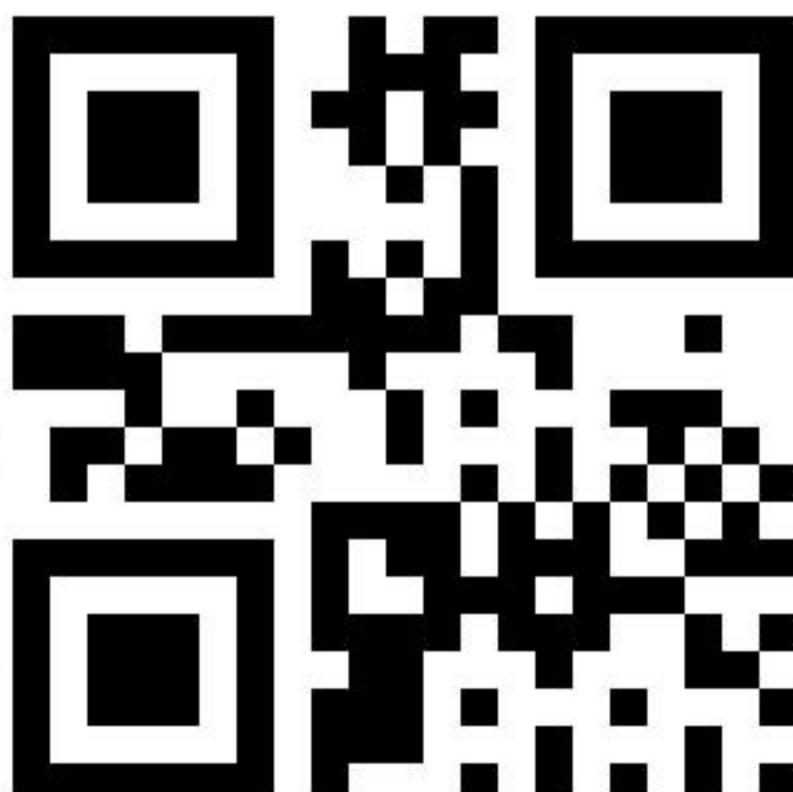
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00940





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



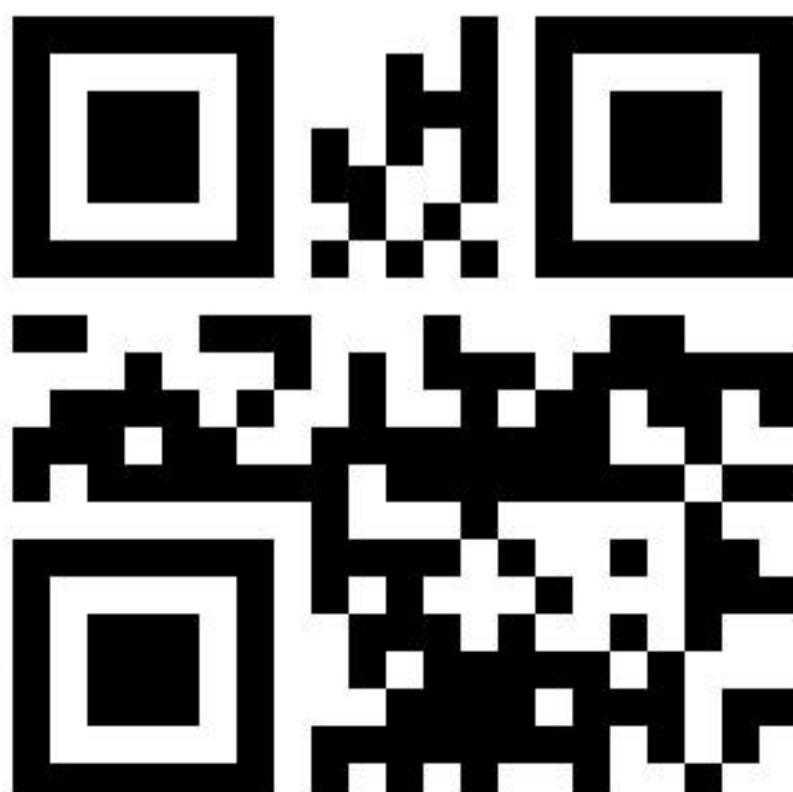
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00941





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



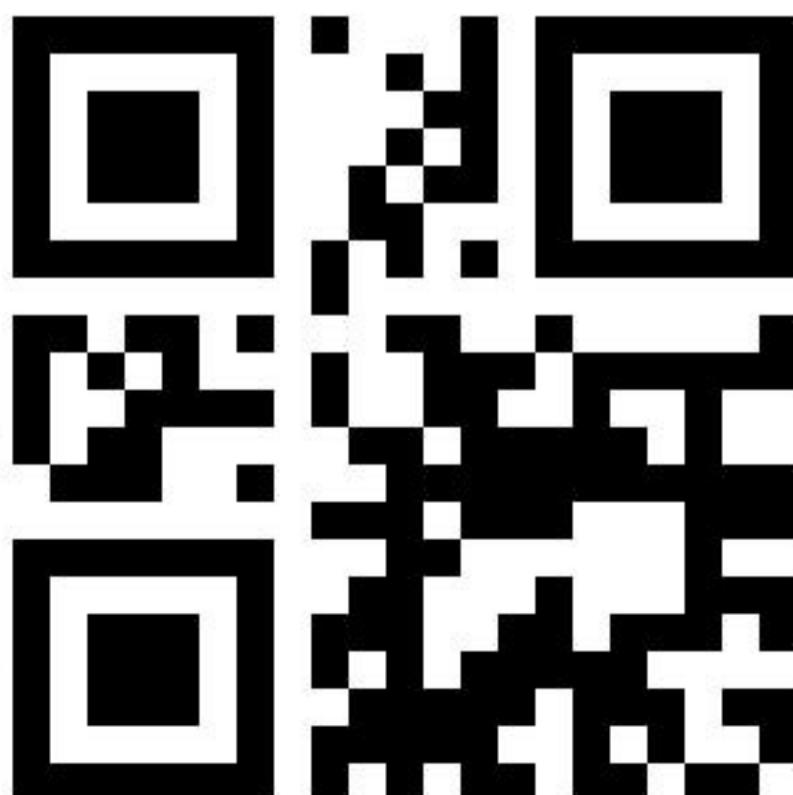
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00942





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



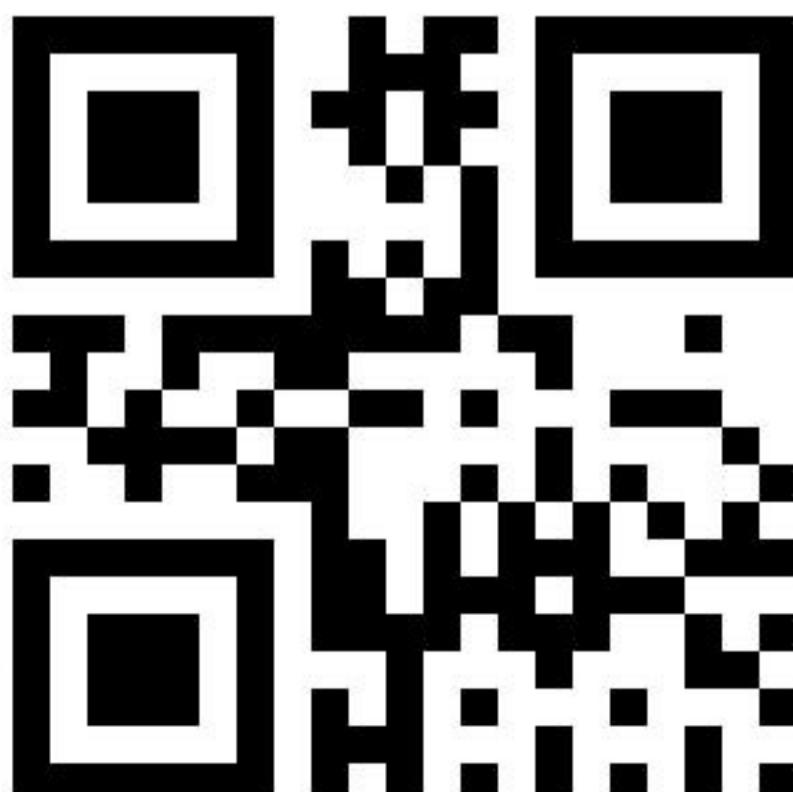
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00943





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



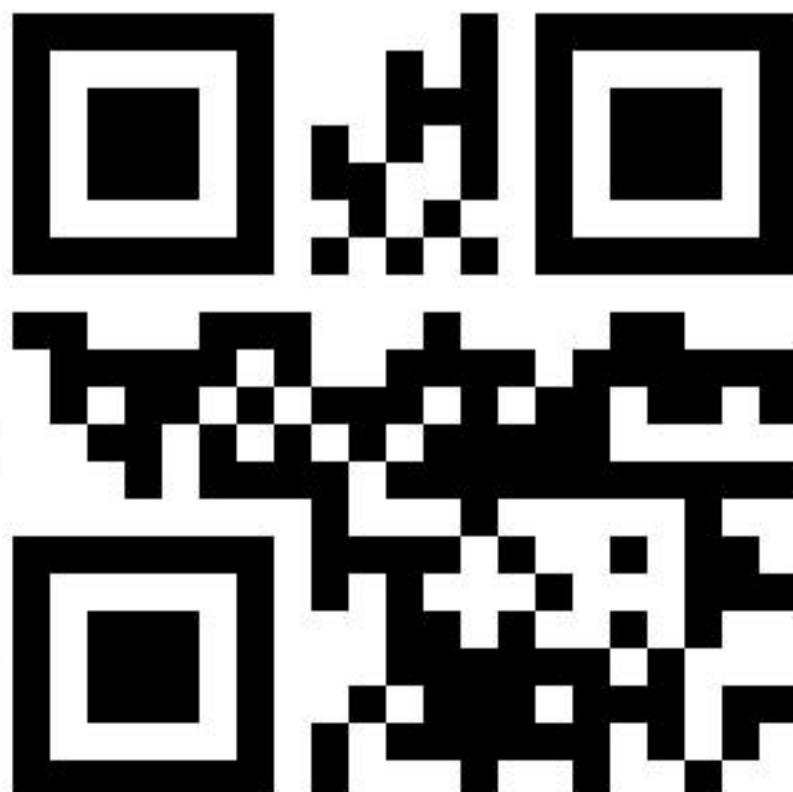
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00944





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 00945





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



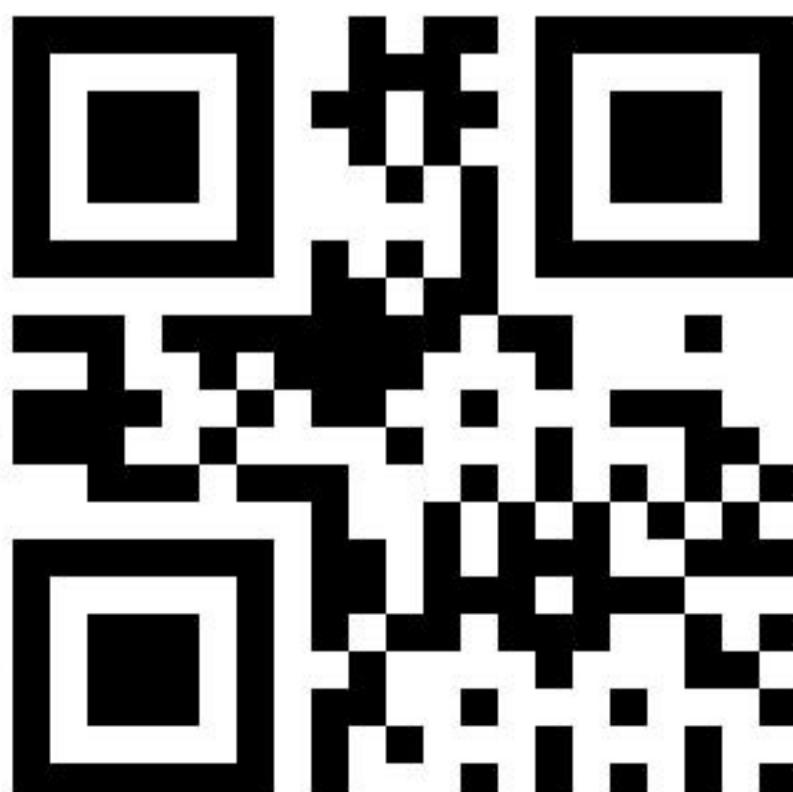
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00946





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



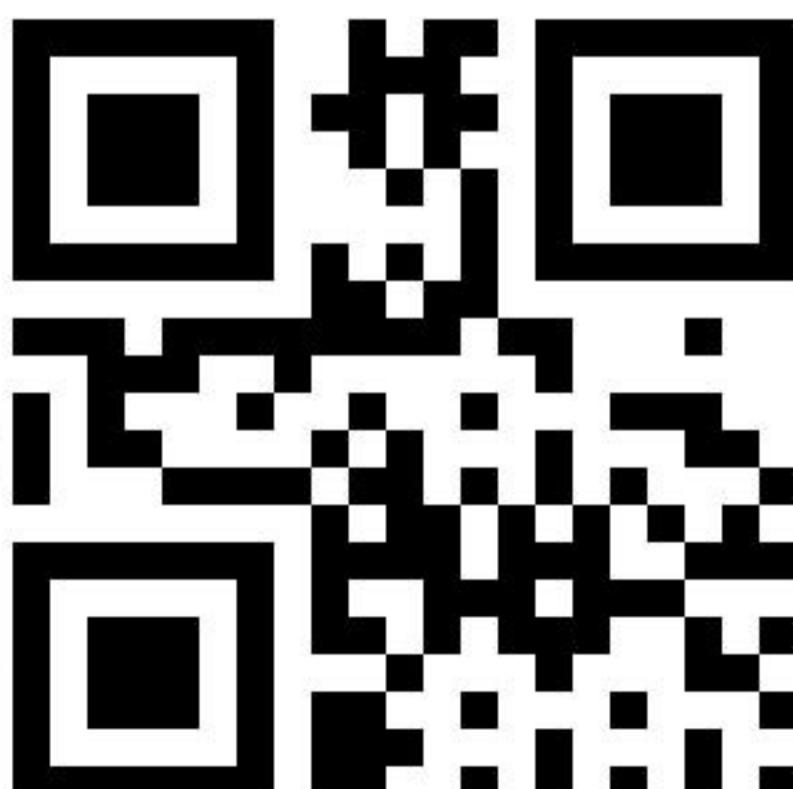
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00947





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



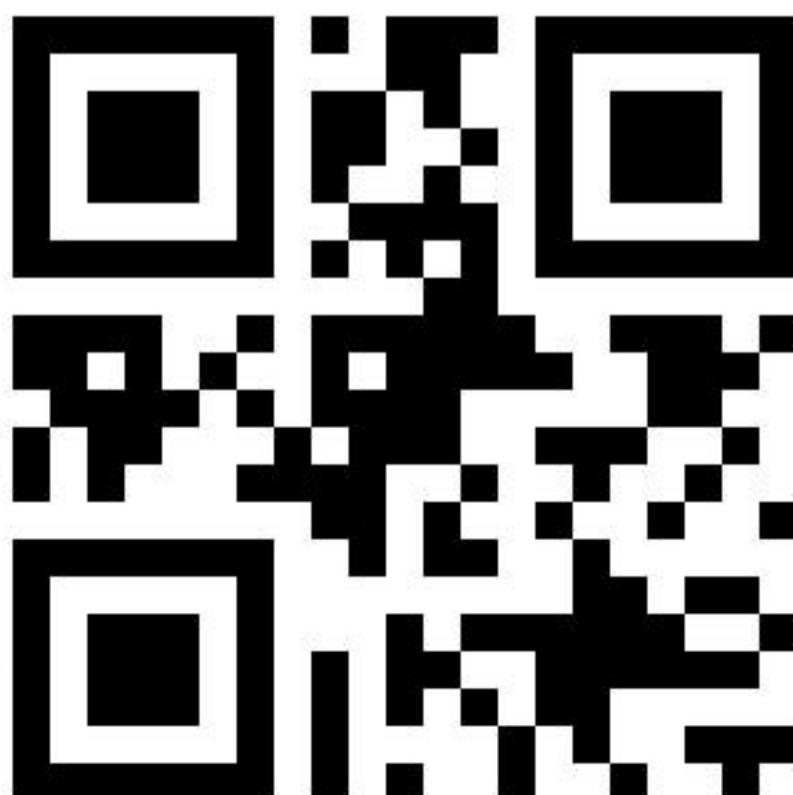
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00948





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



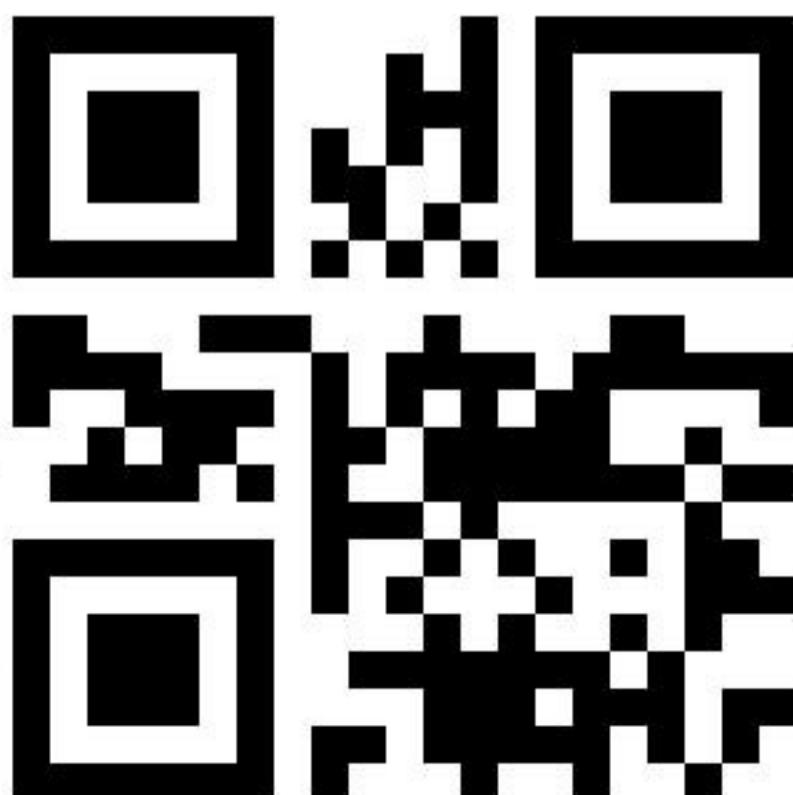
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00949





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



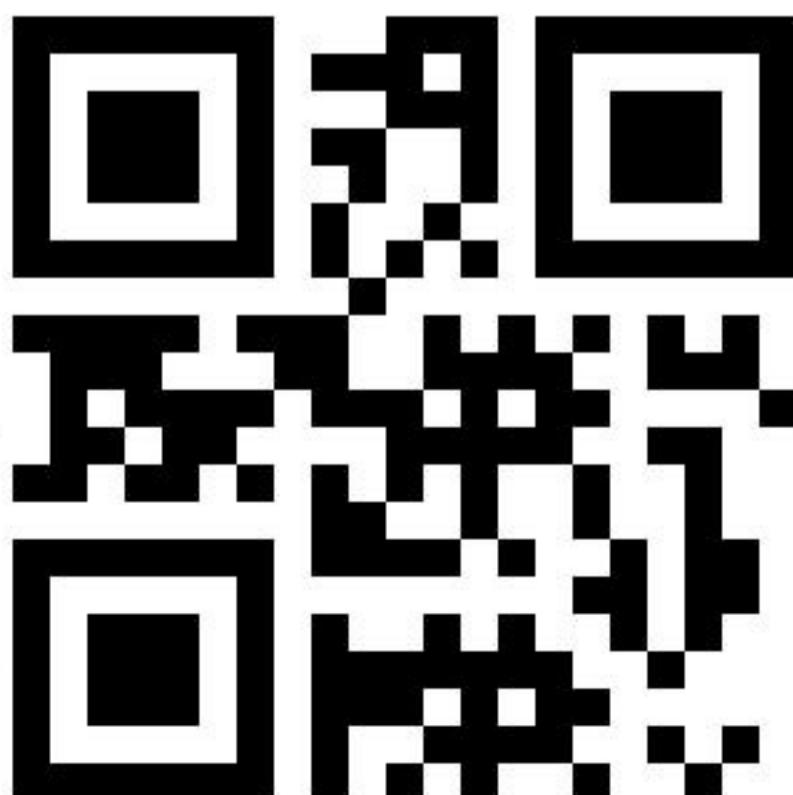
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00950





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 00951





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



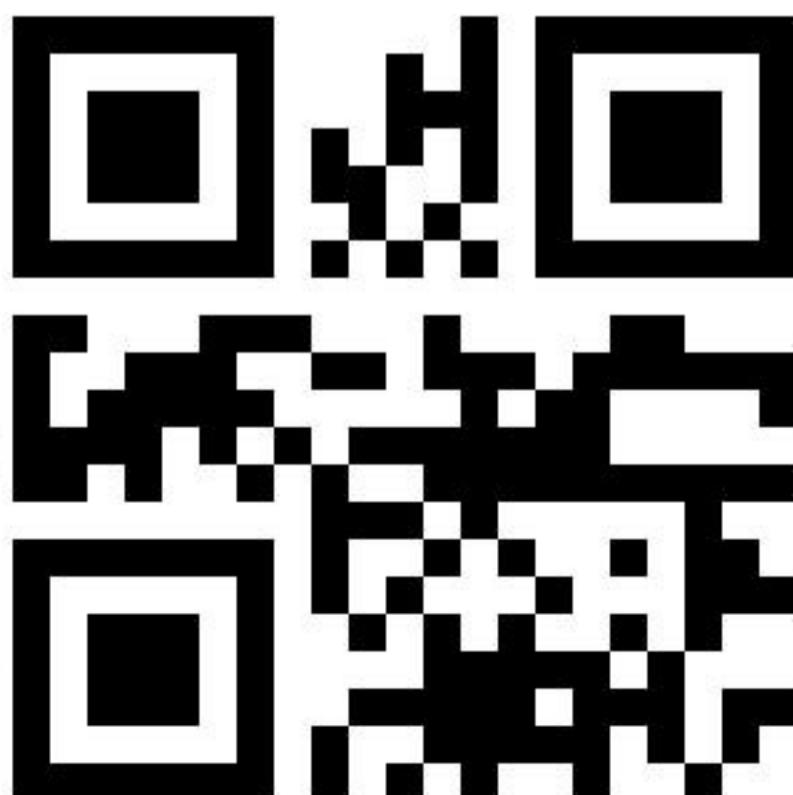
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00952





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



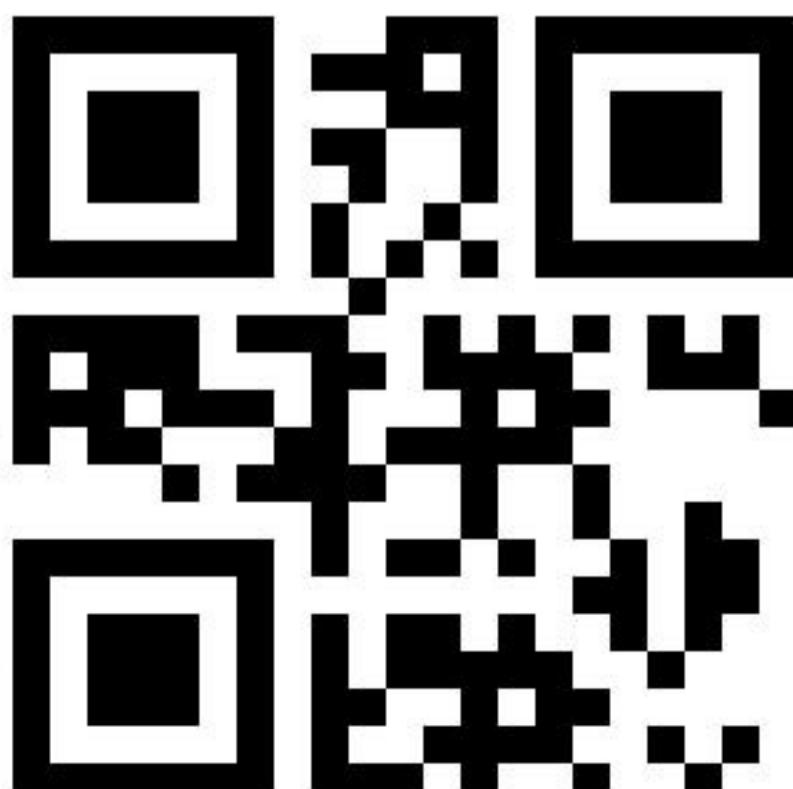
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00953





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 00954





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



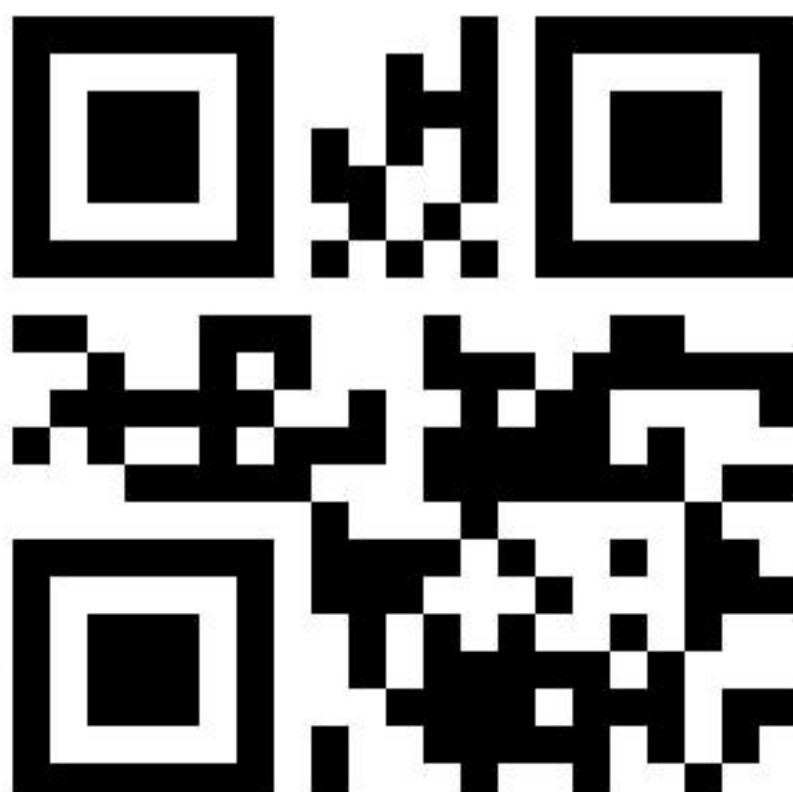
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00955





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 00956





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



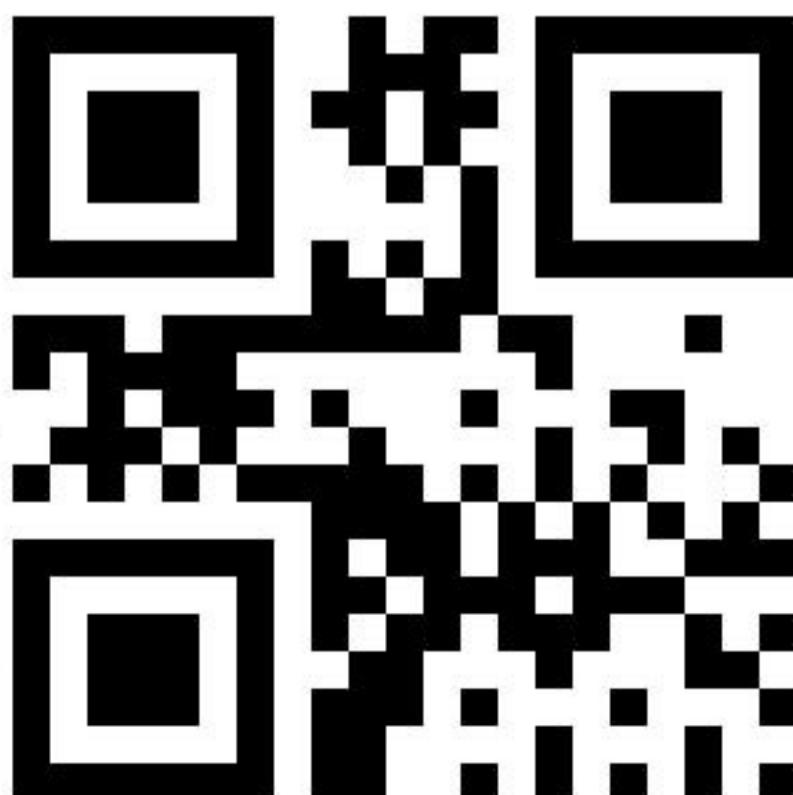
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00957





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



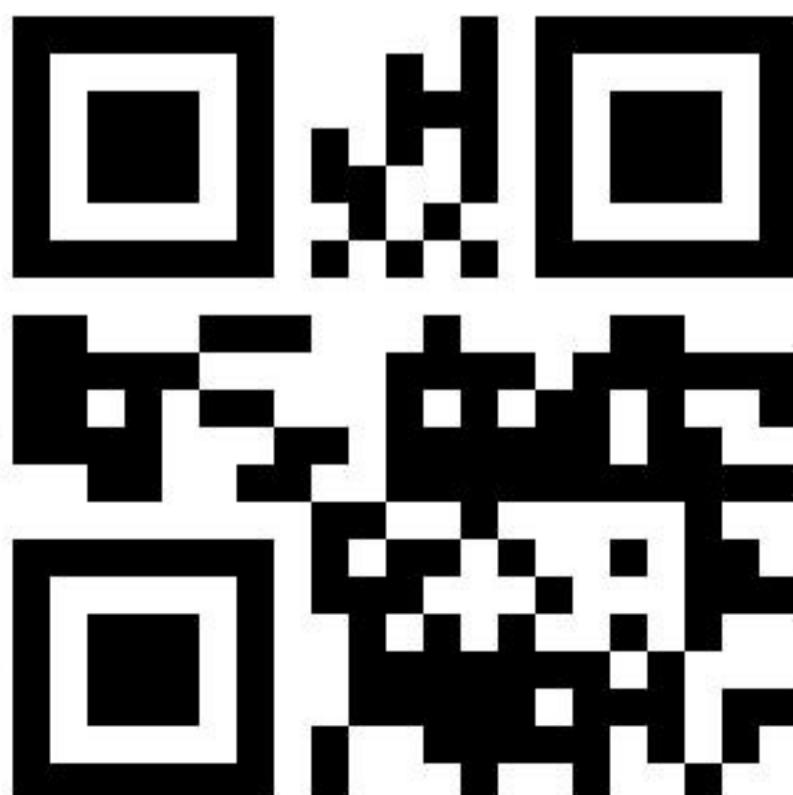
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00958





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



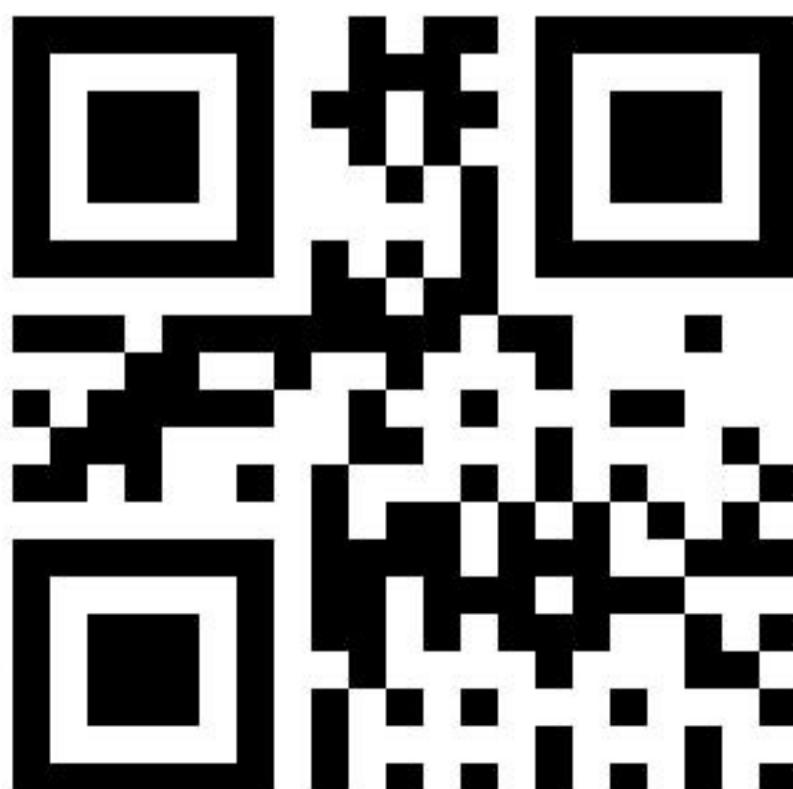
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00959





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 00960





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



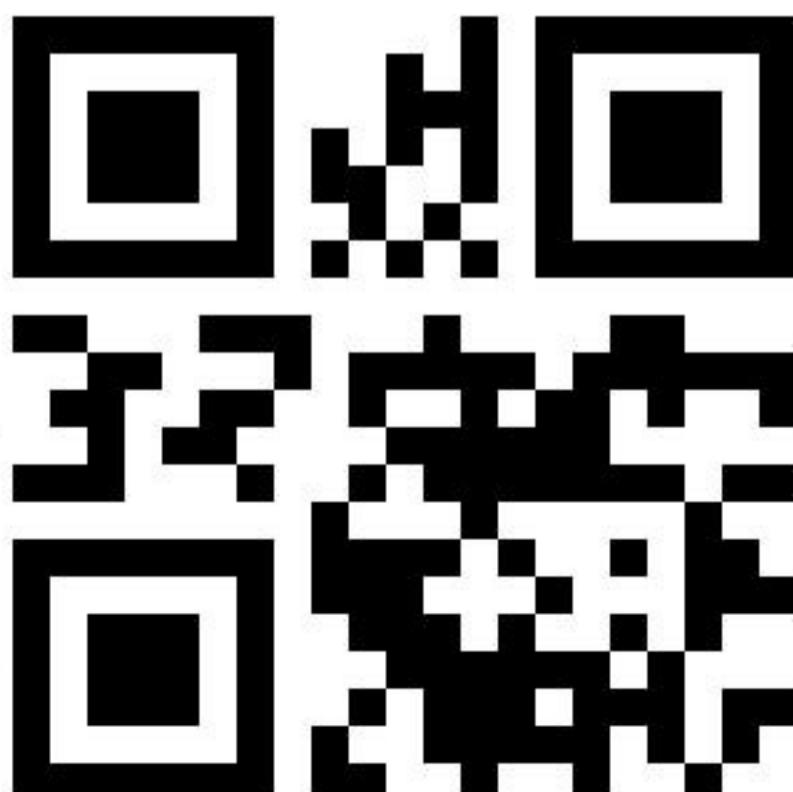
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00961





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



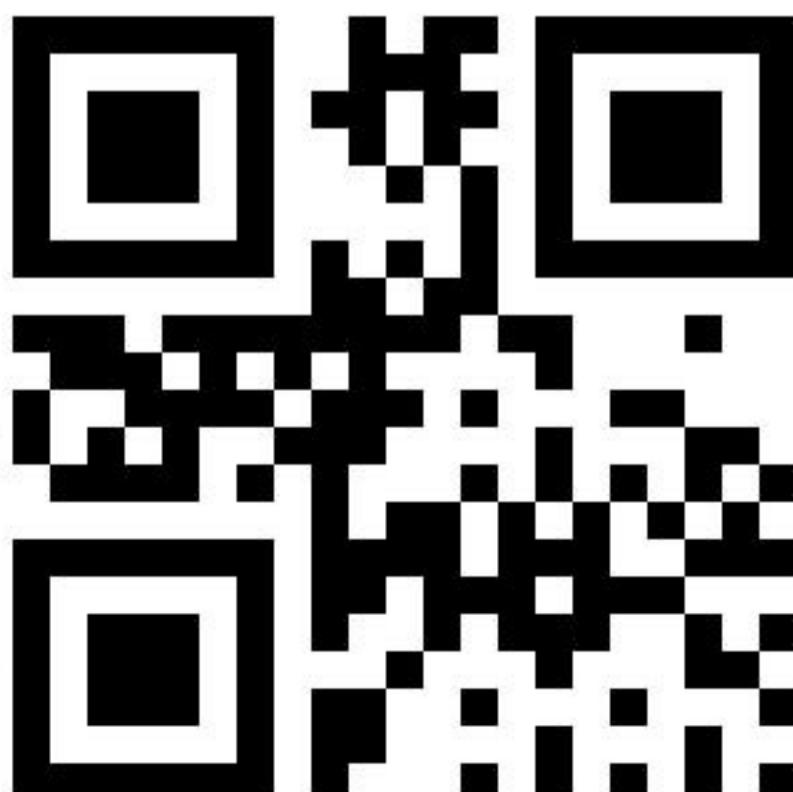
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00962





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



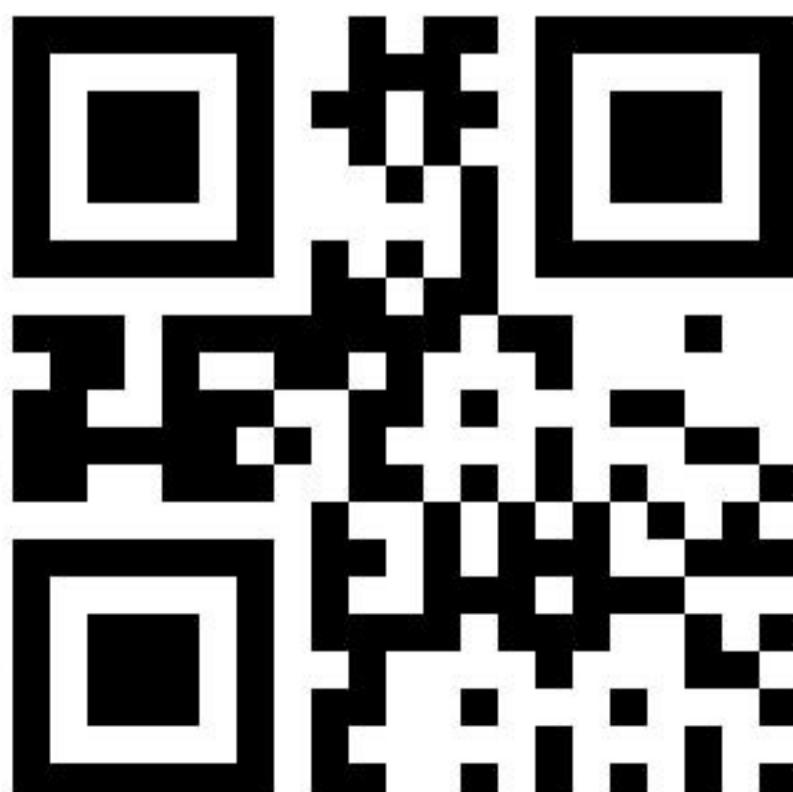
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00963





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



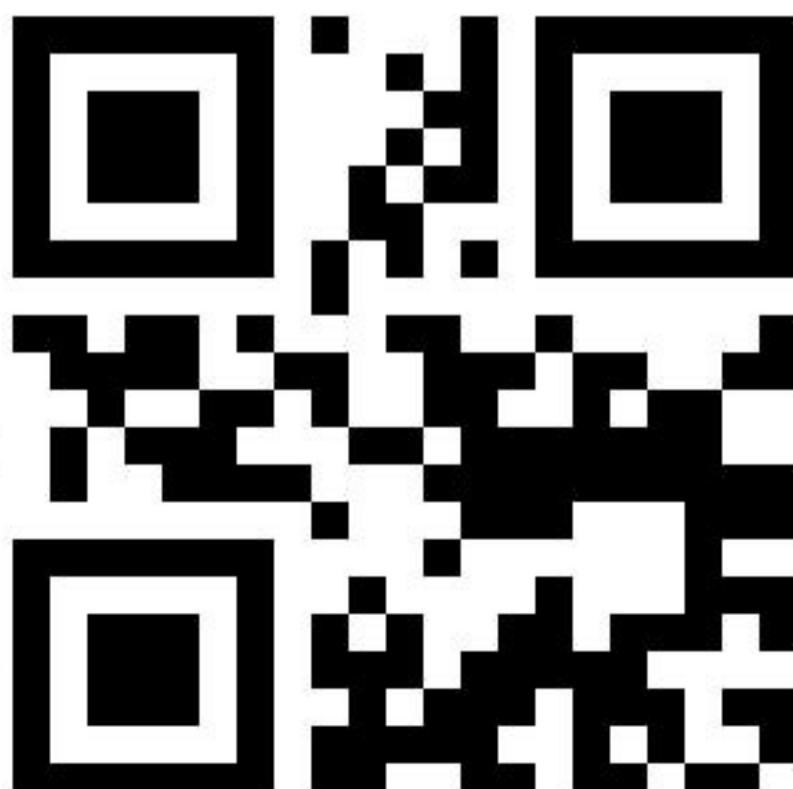
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00964





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



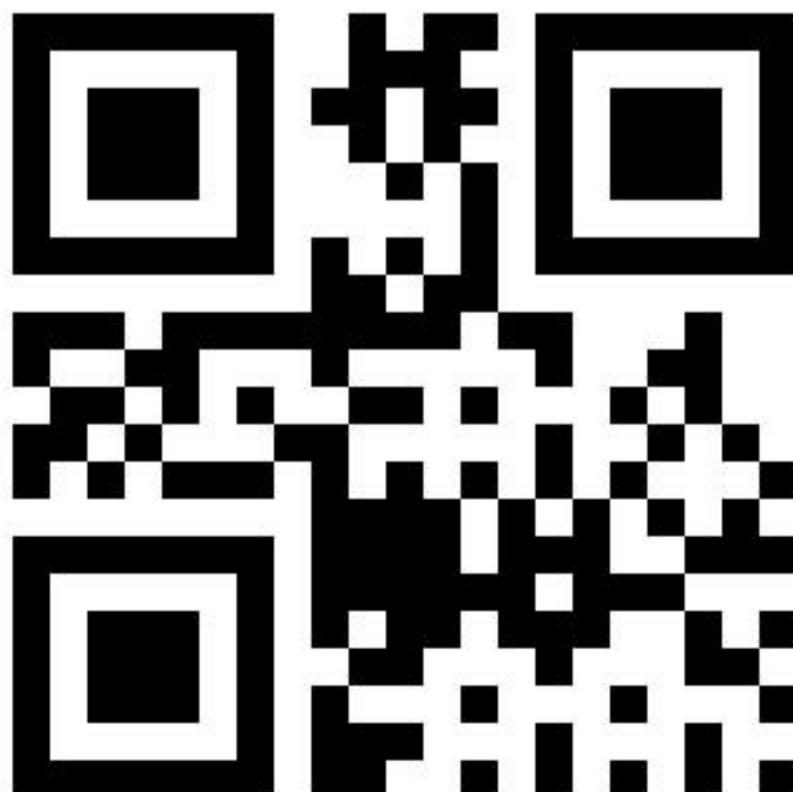
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00965





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



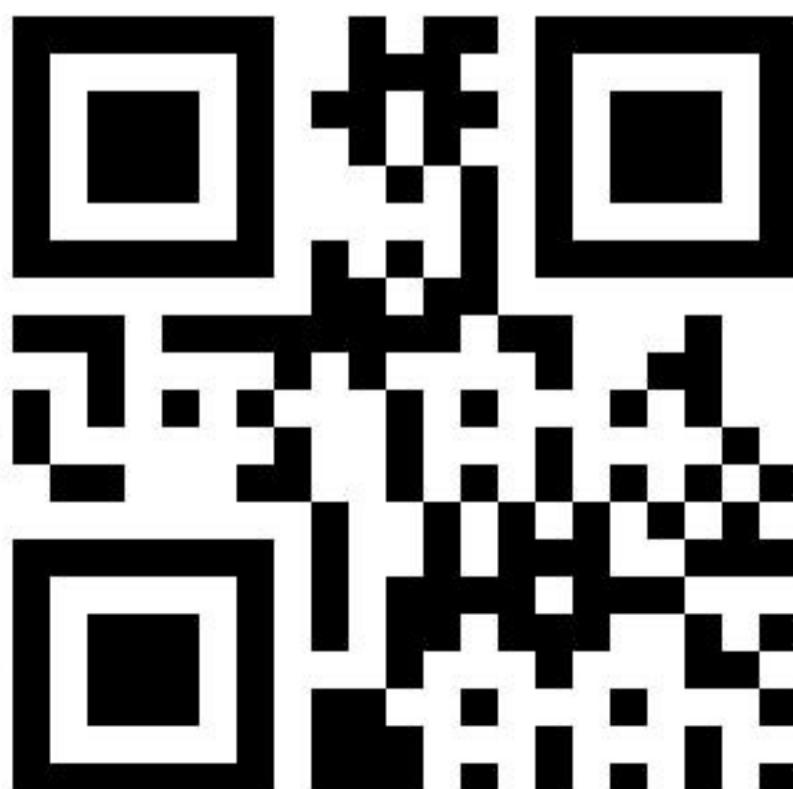
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00966





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



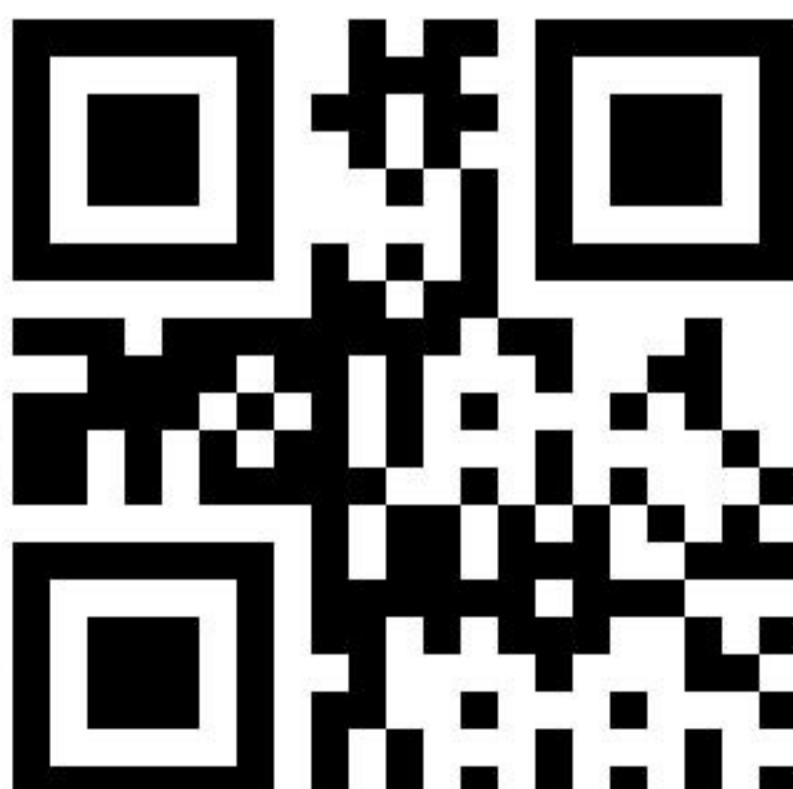
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00967





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



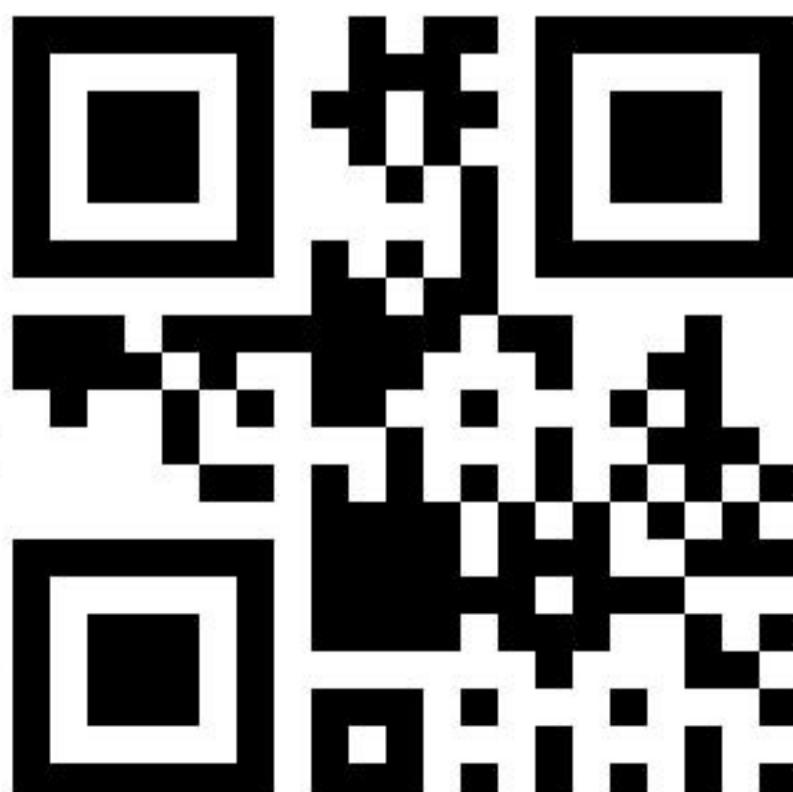
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00968





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



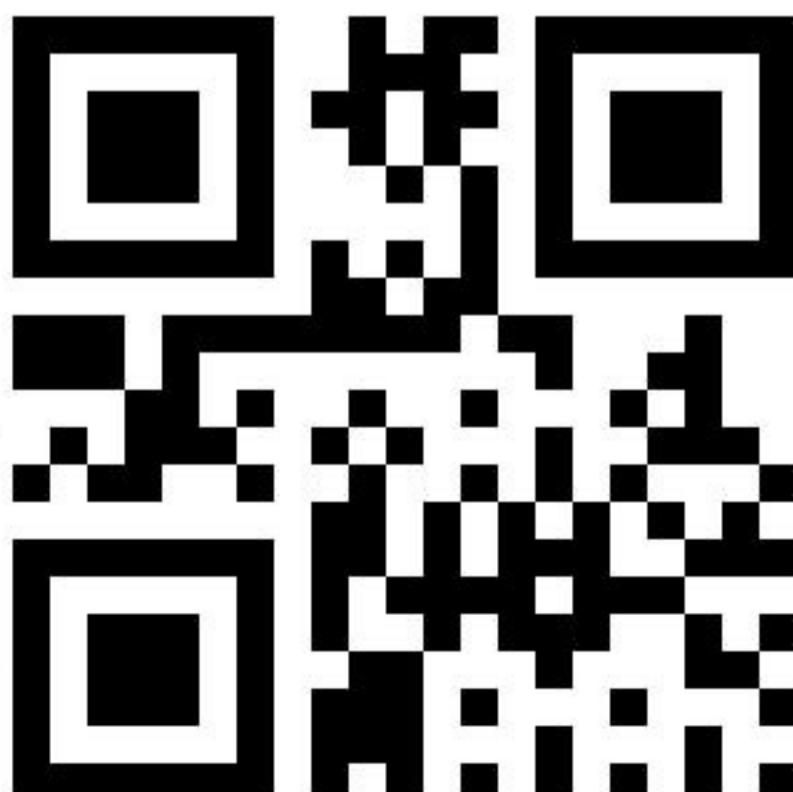
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00969





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



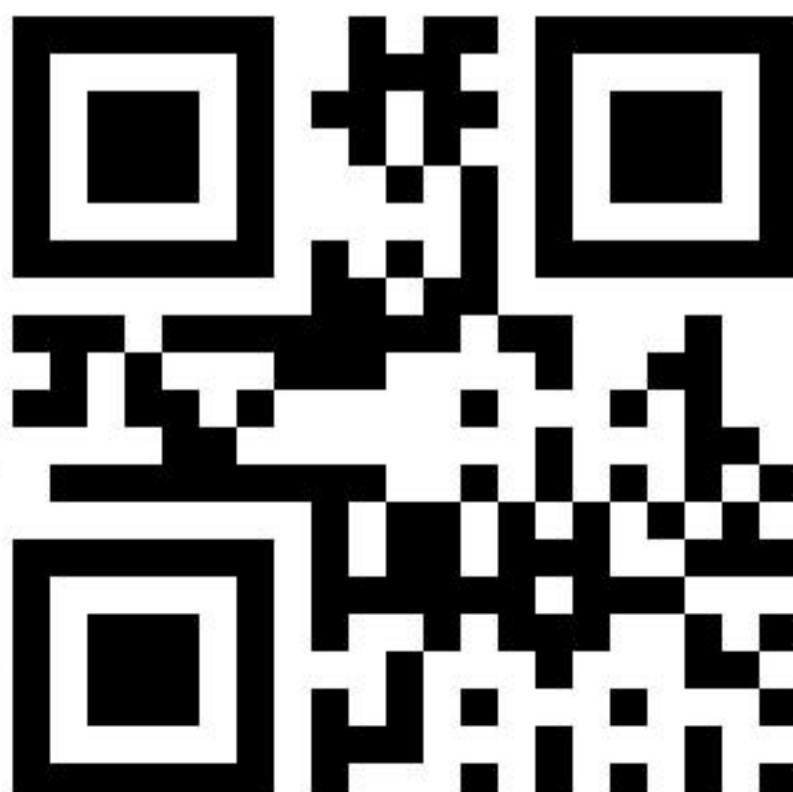
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00970





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



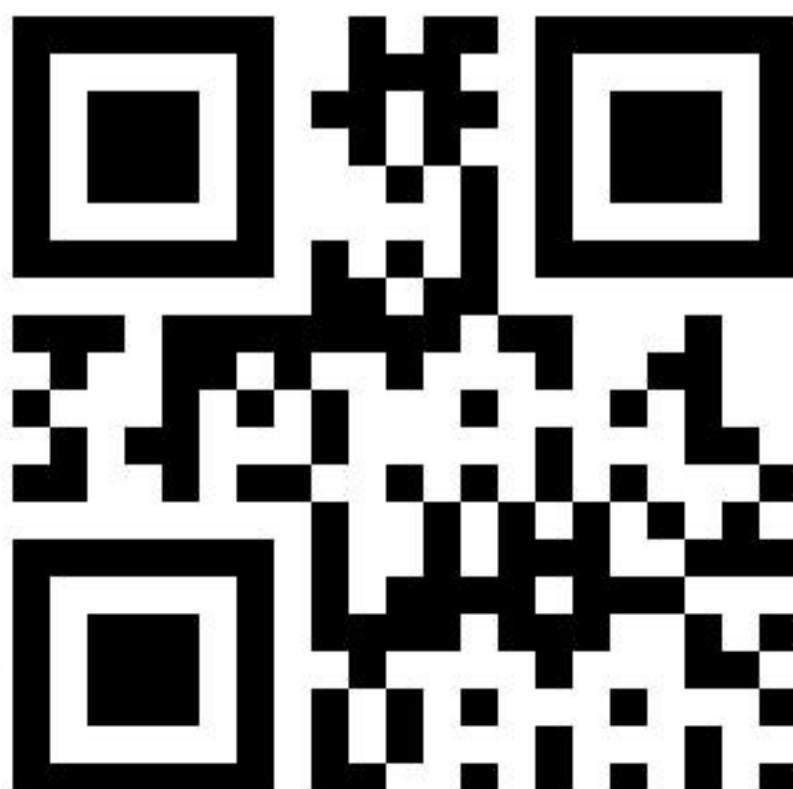
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00971





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



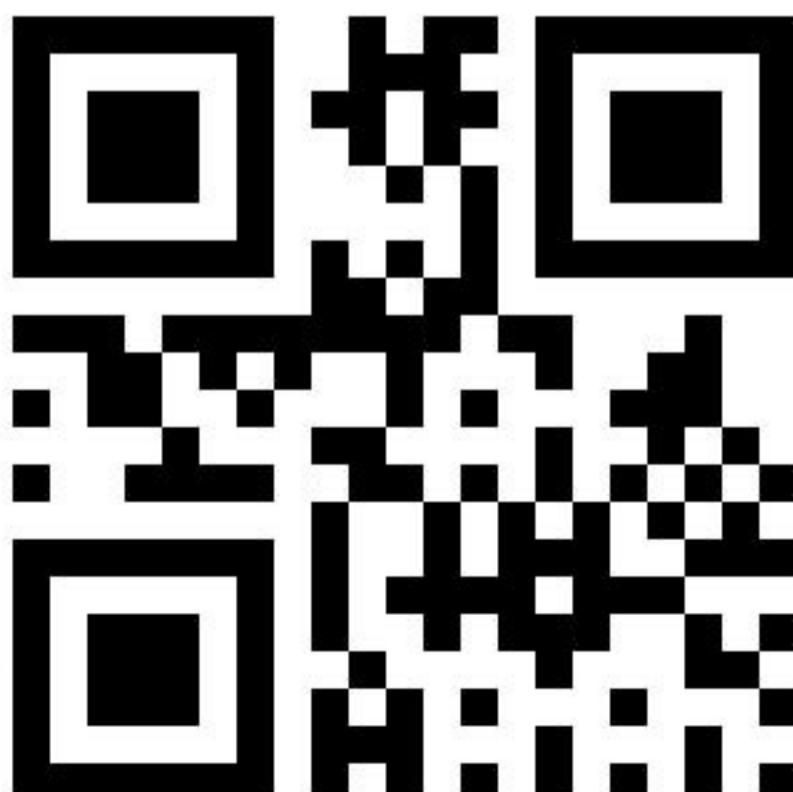
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00972





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



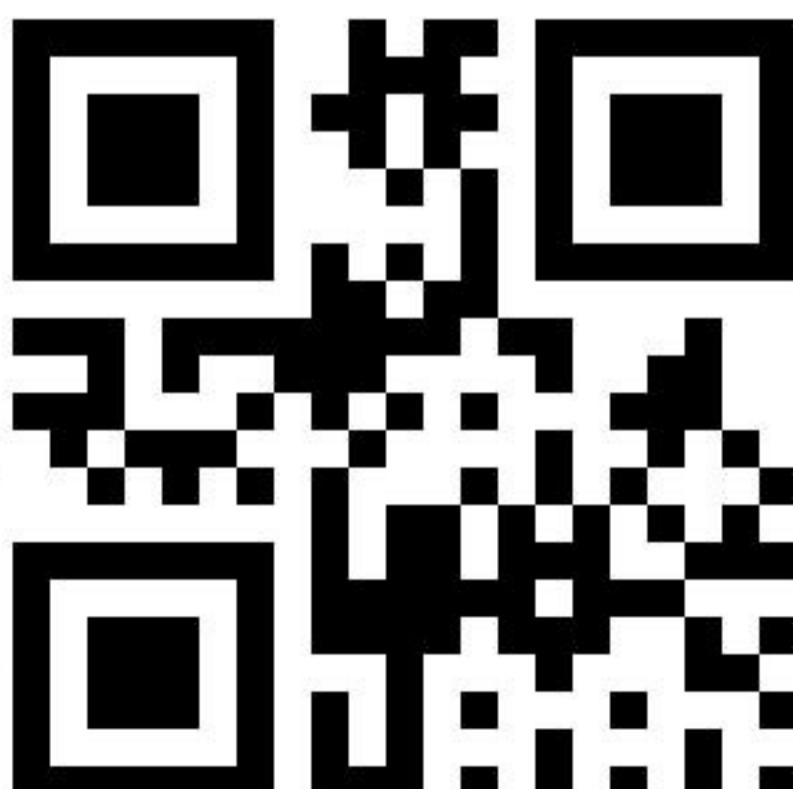
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00973





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



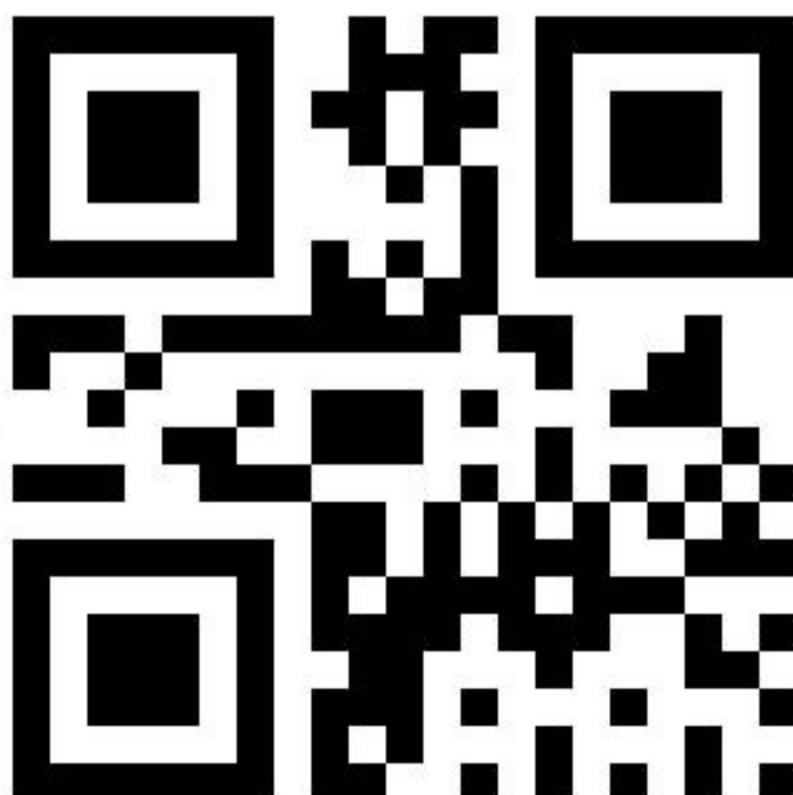
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00974





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



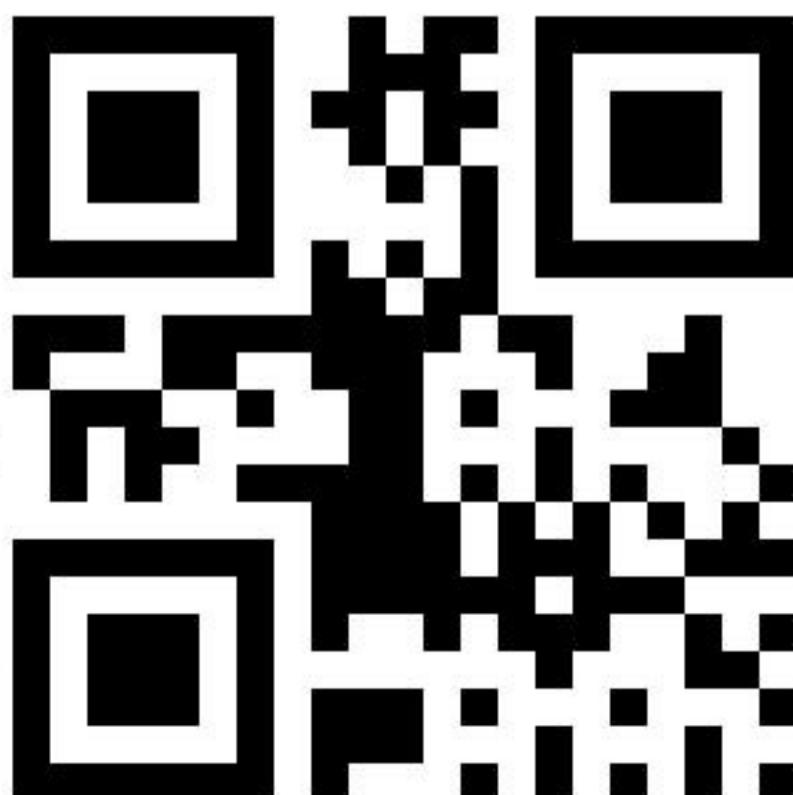
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00975





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



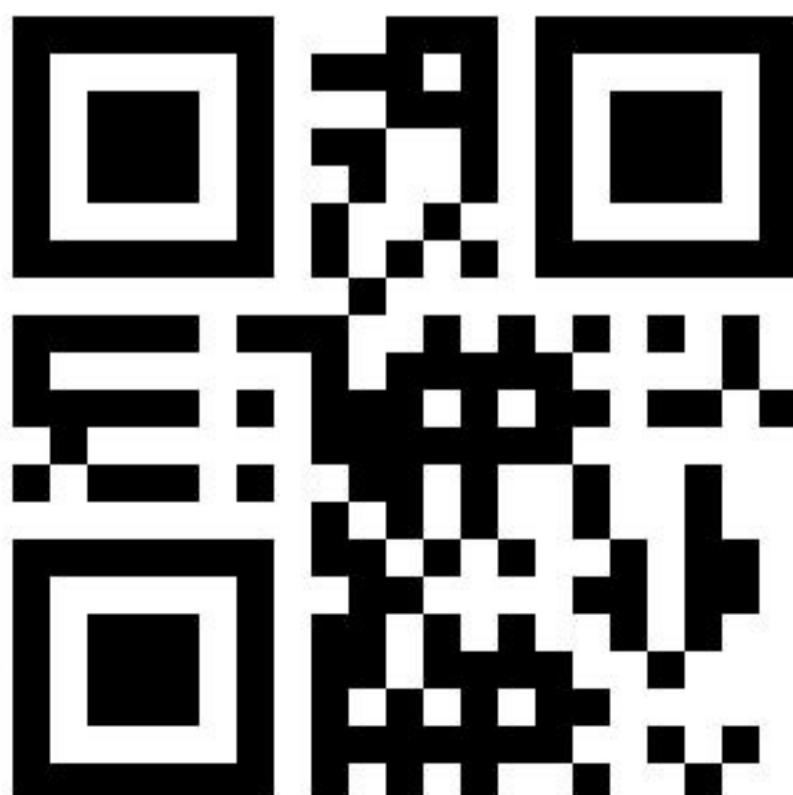
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00976





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



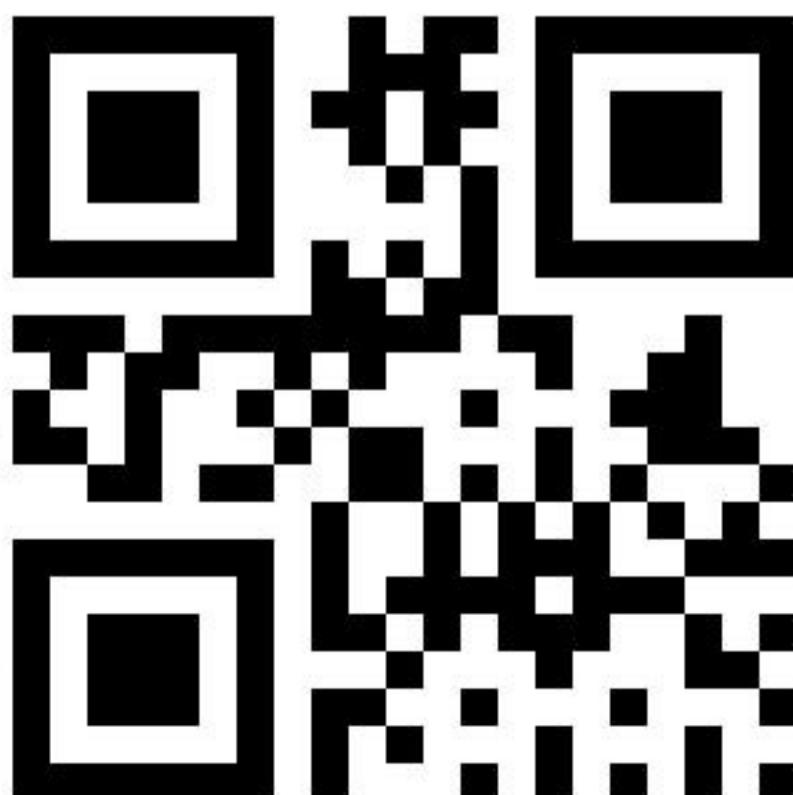
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00977





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 00978





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 00979





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



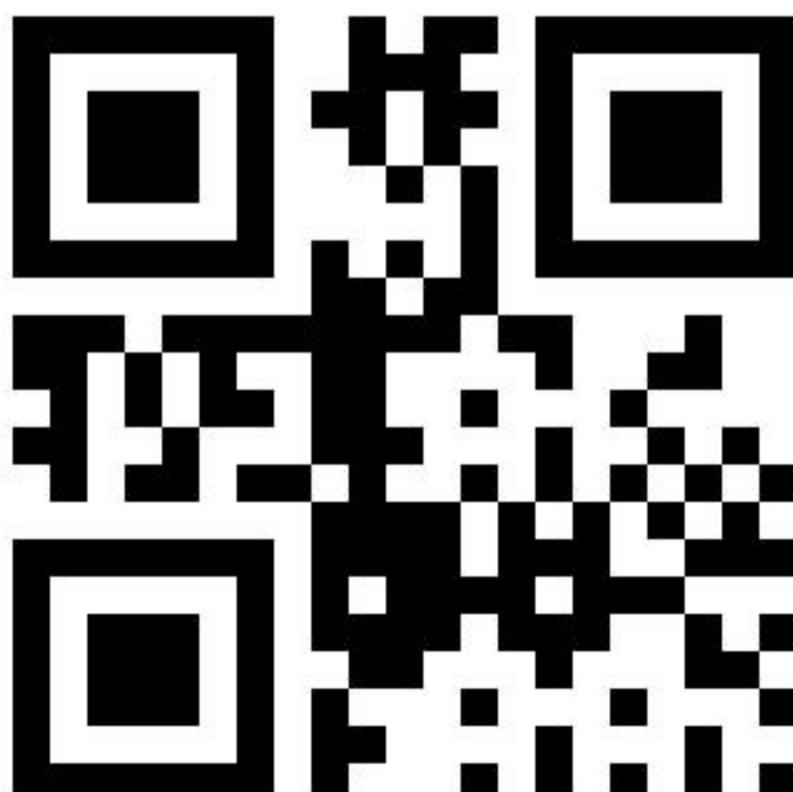
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00980





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 00981





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



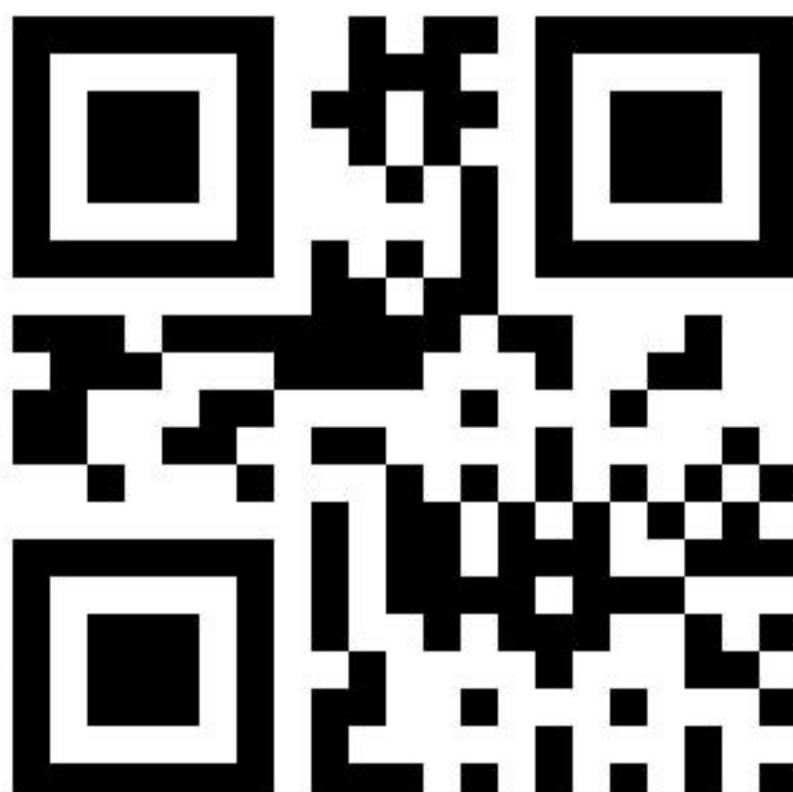
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00982





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



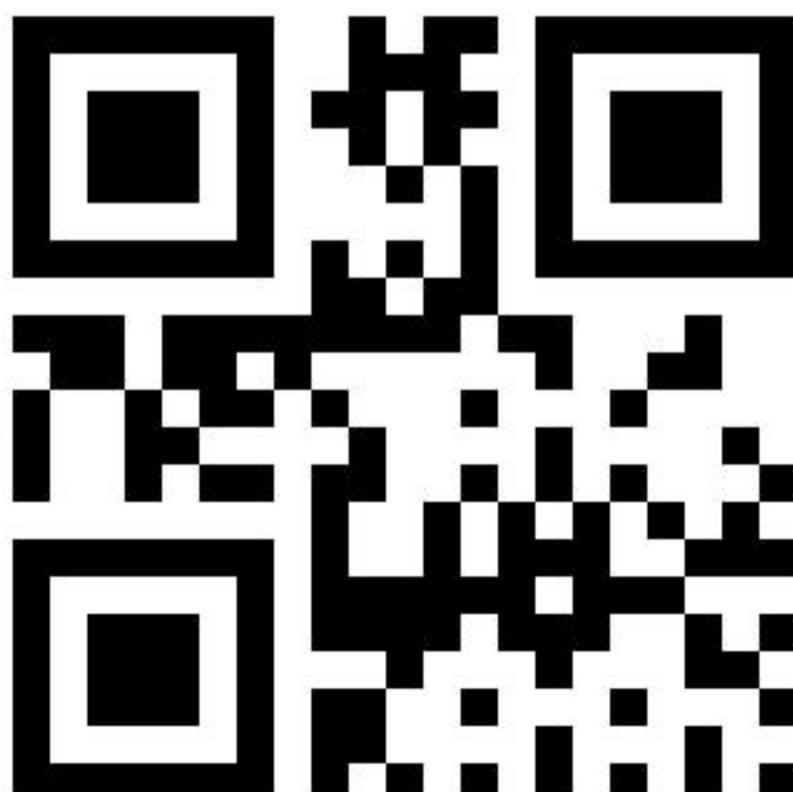
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00983





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



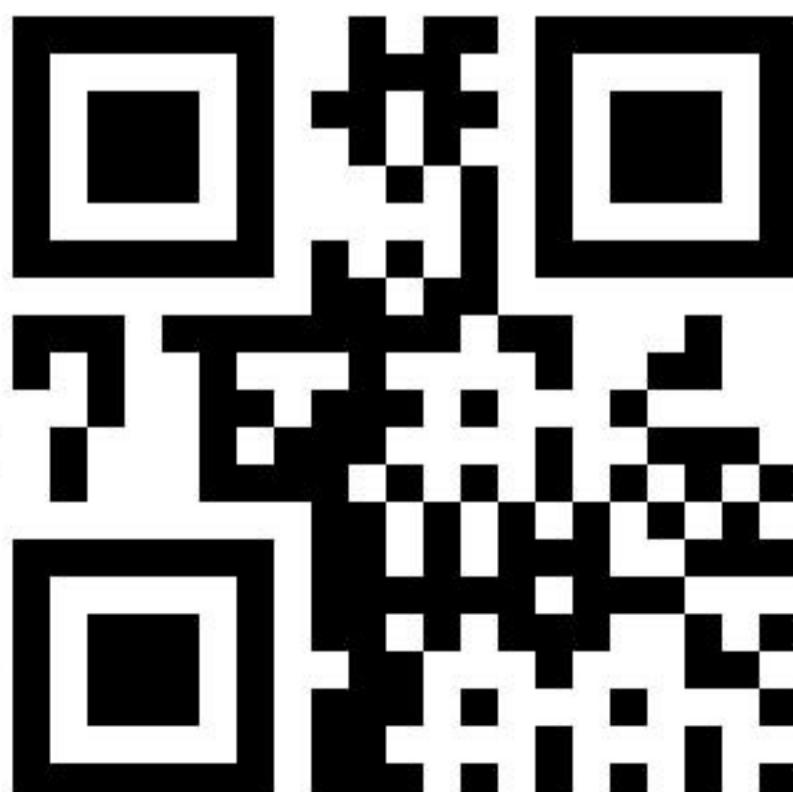
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00984





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



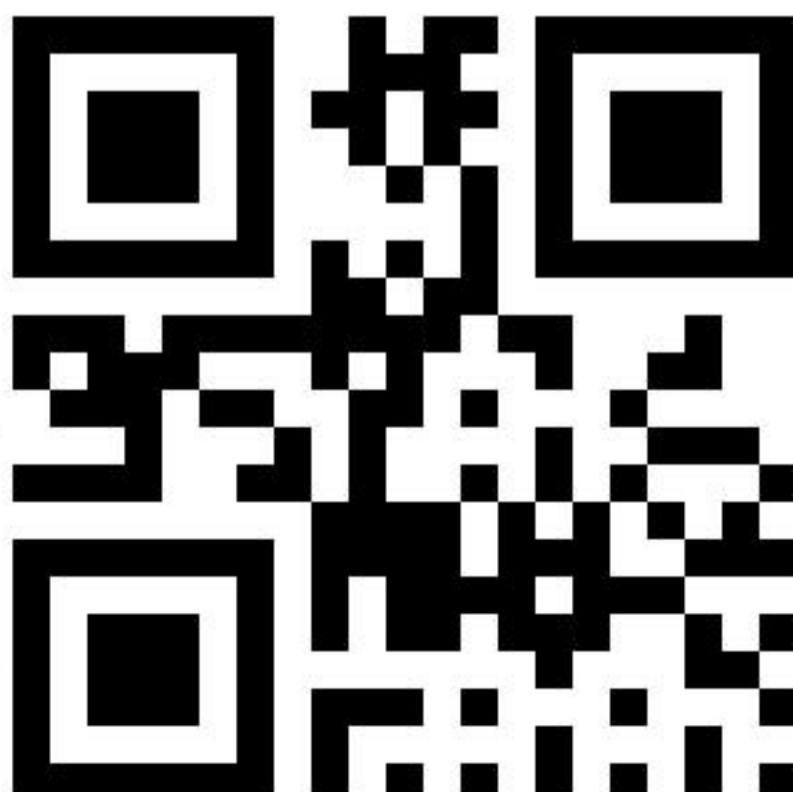
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00985





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



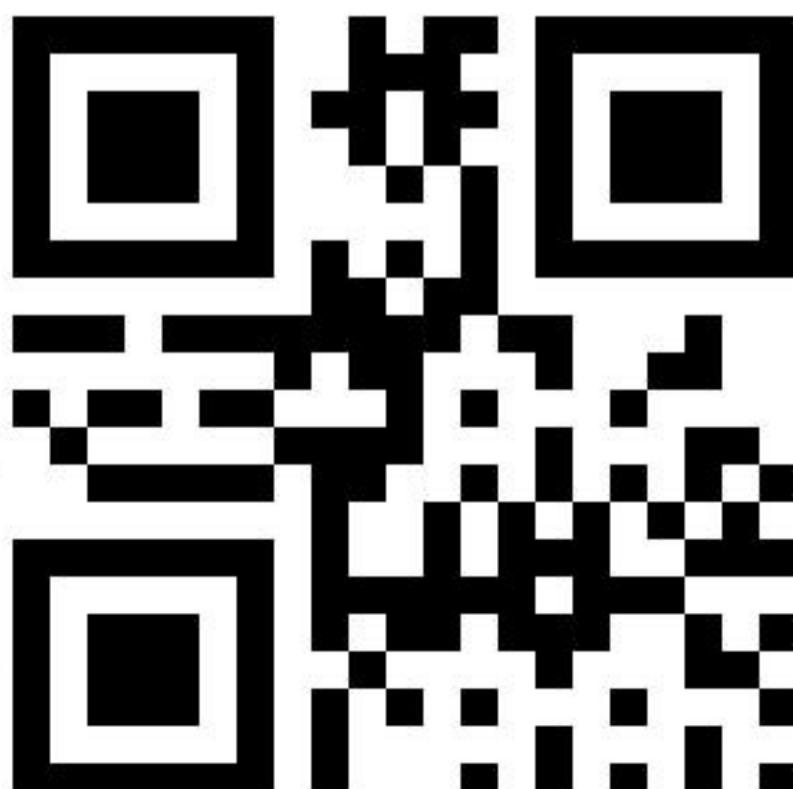
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00986





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



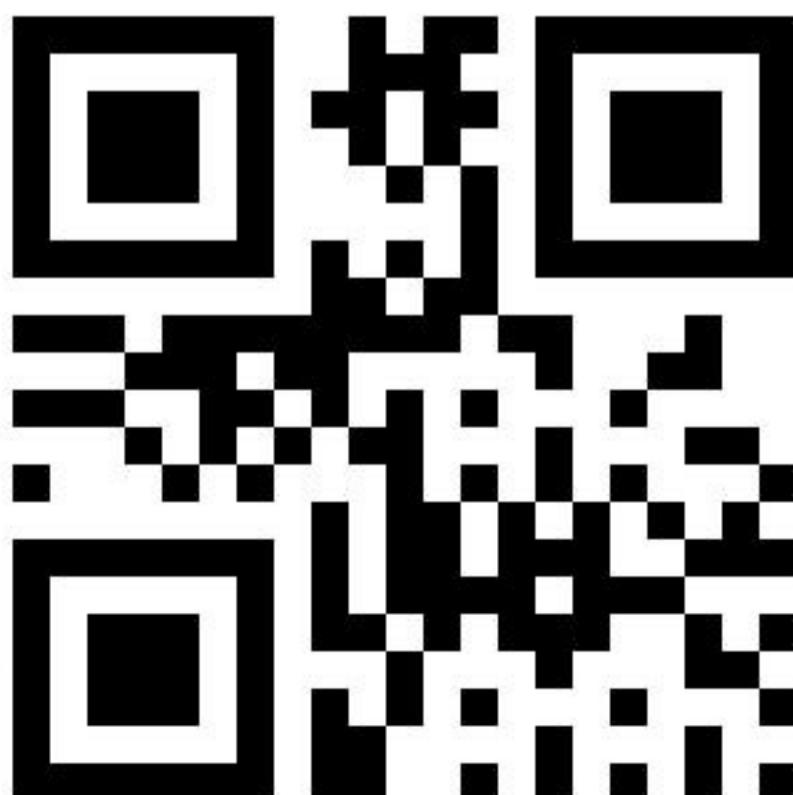
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00987





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



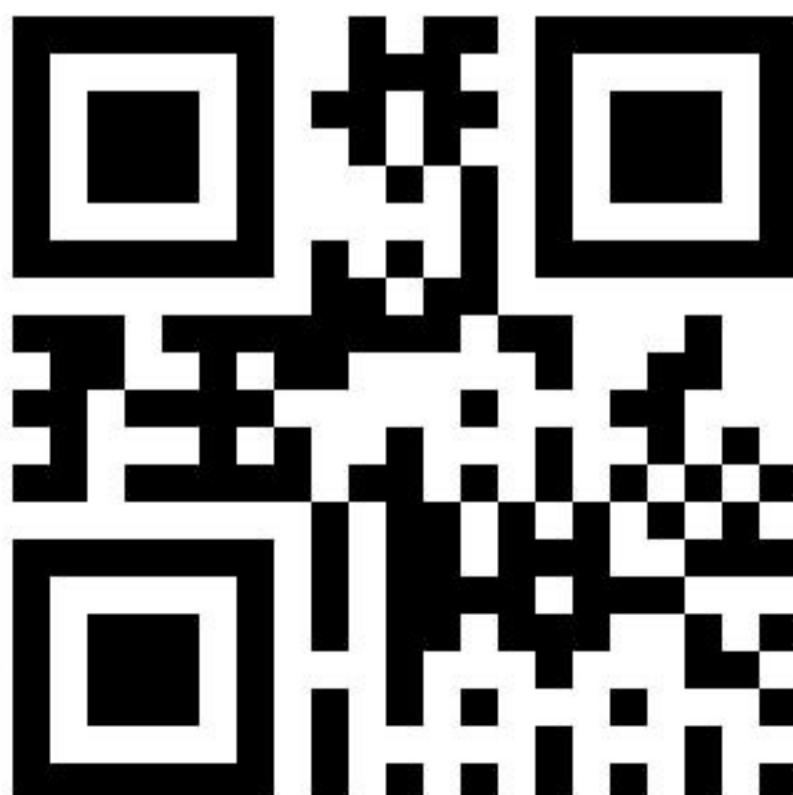
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00988





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



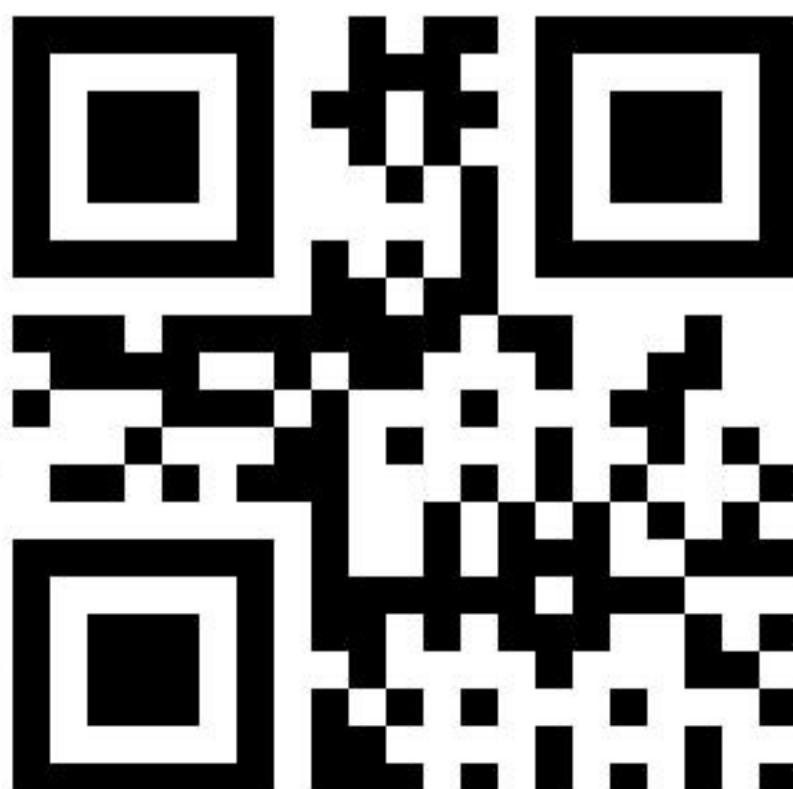
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00989





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 00990





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



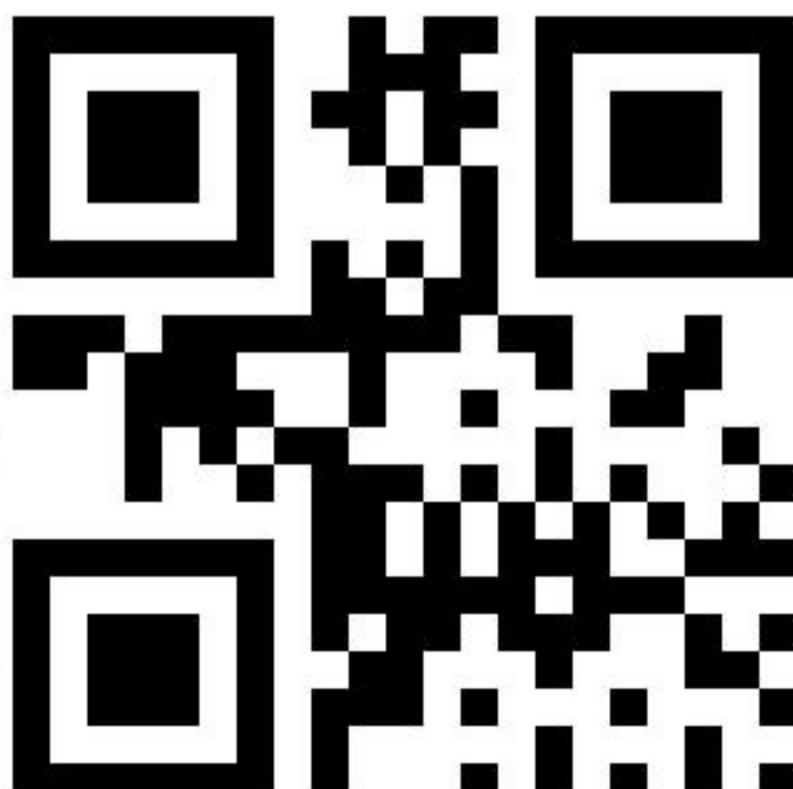
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00991





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



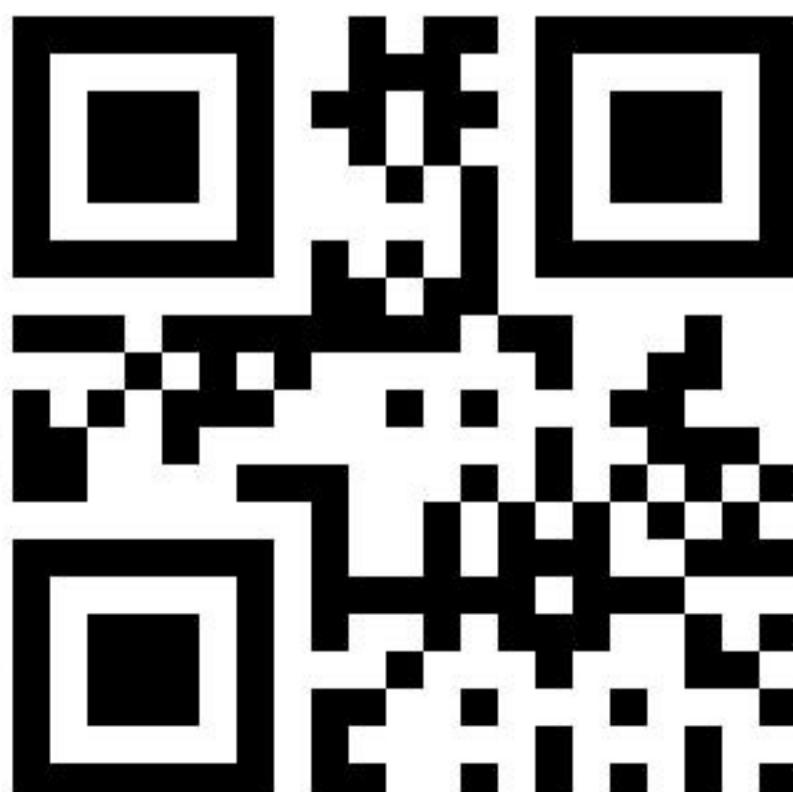
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00992





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



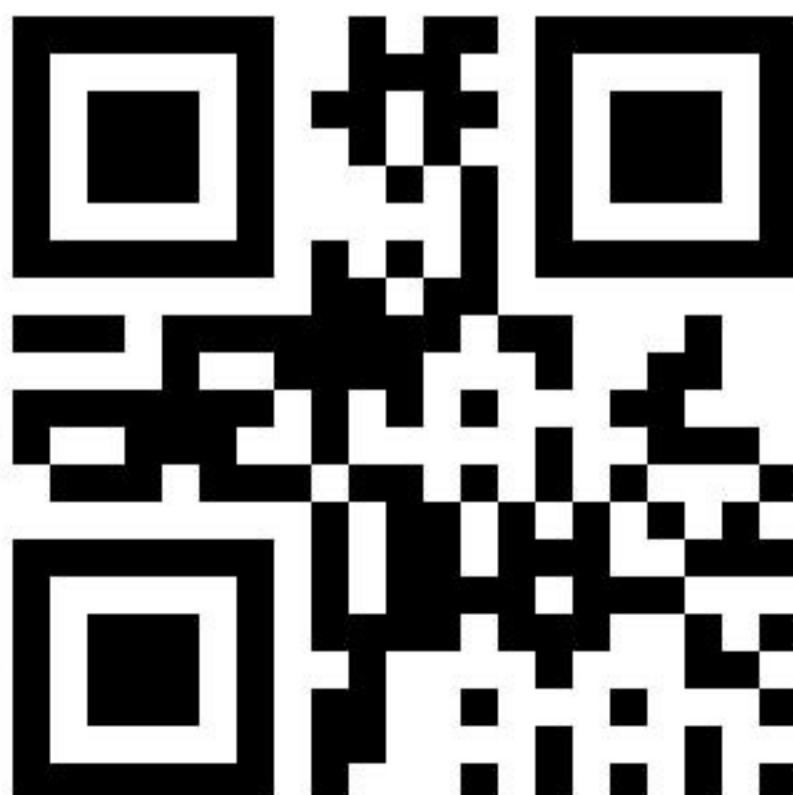
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 009993





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



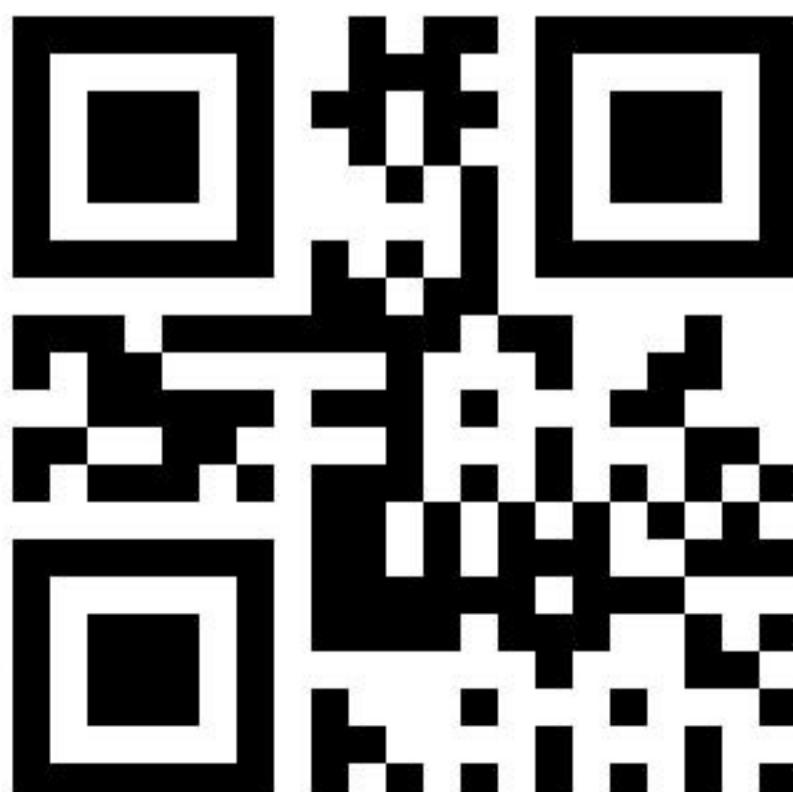
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00994





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



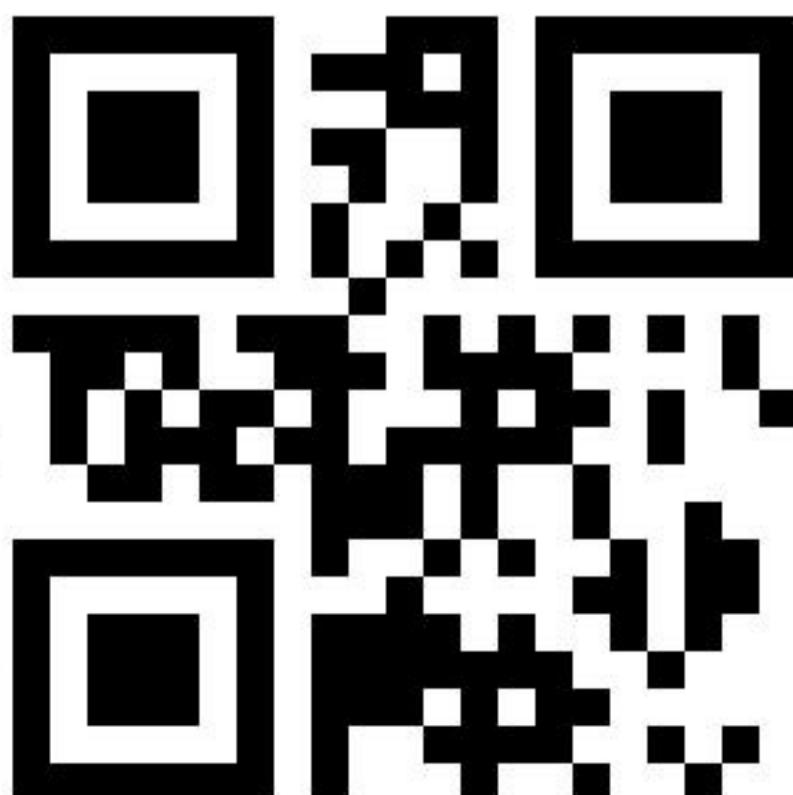
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00995





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



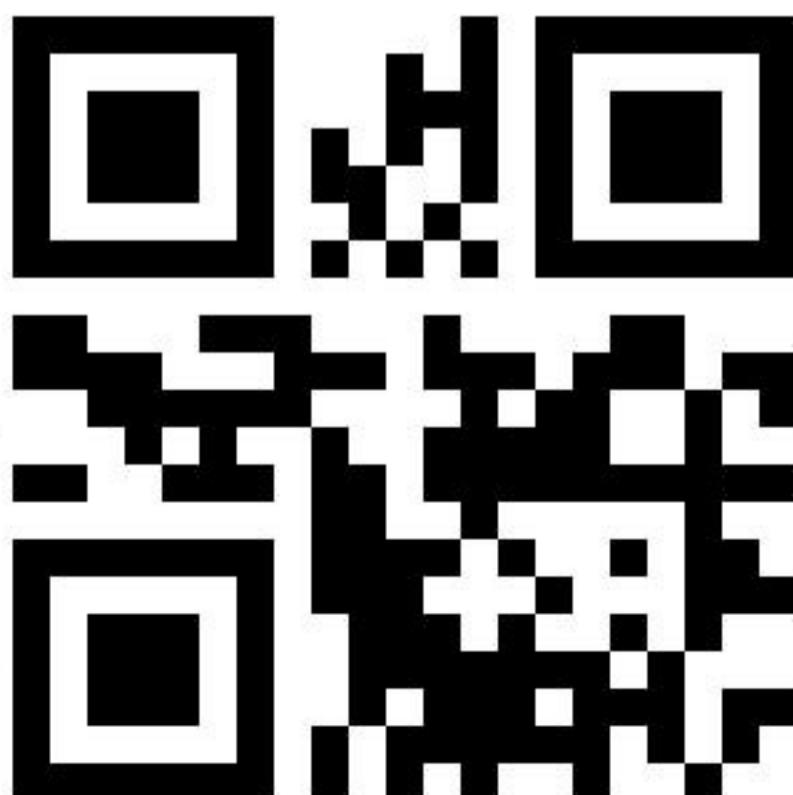
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 009996





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



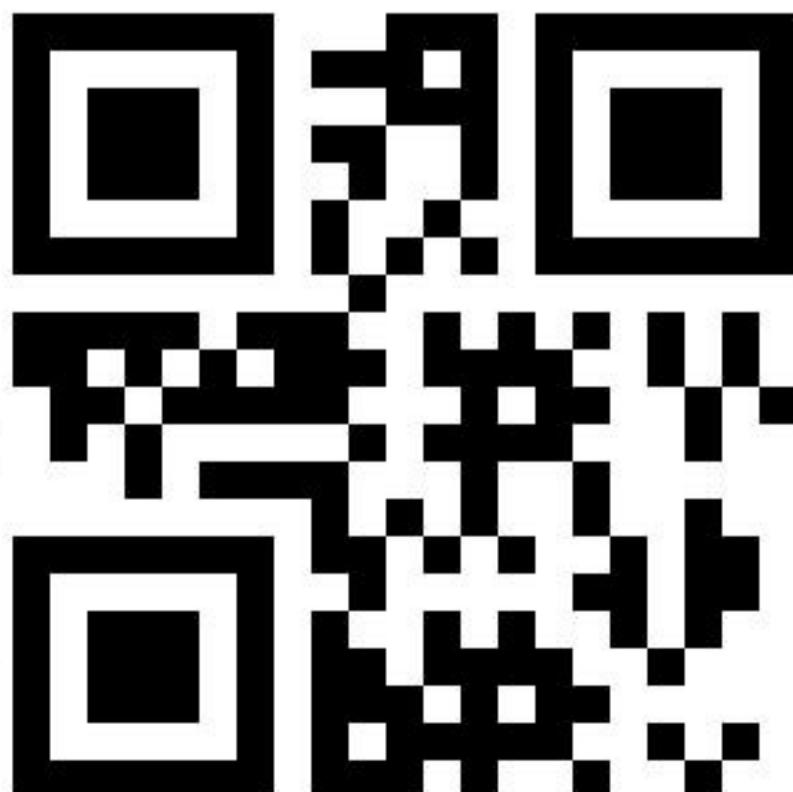
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00997





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



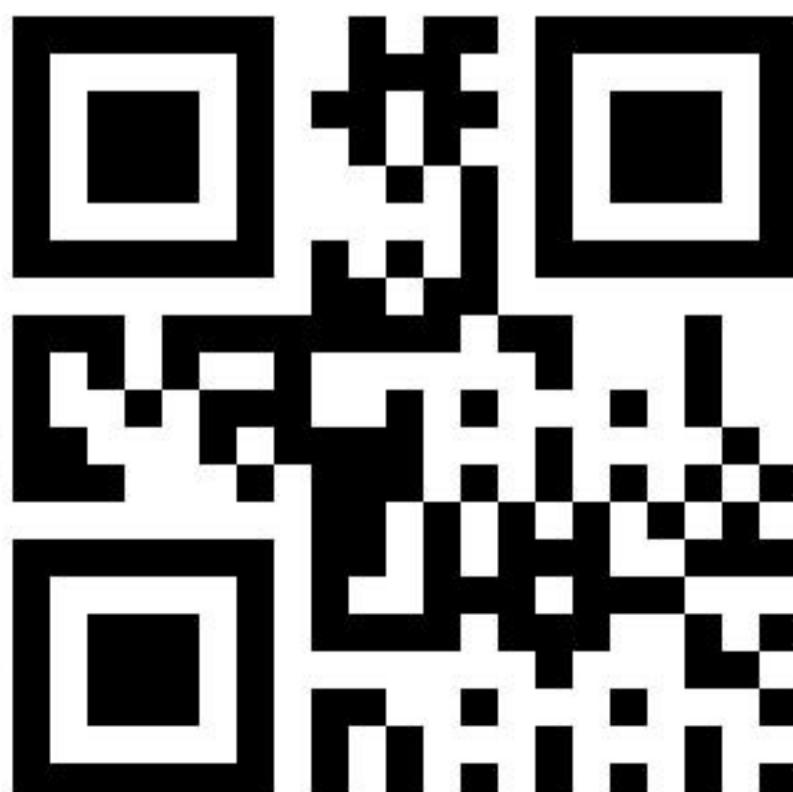
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00998





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



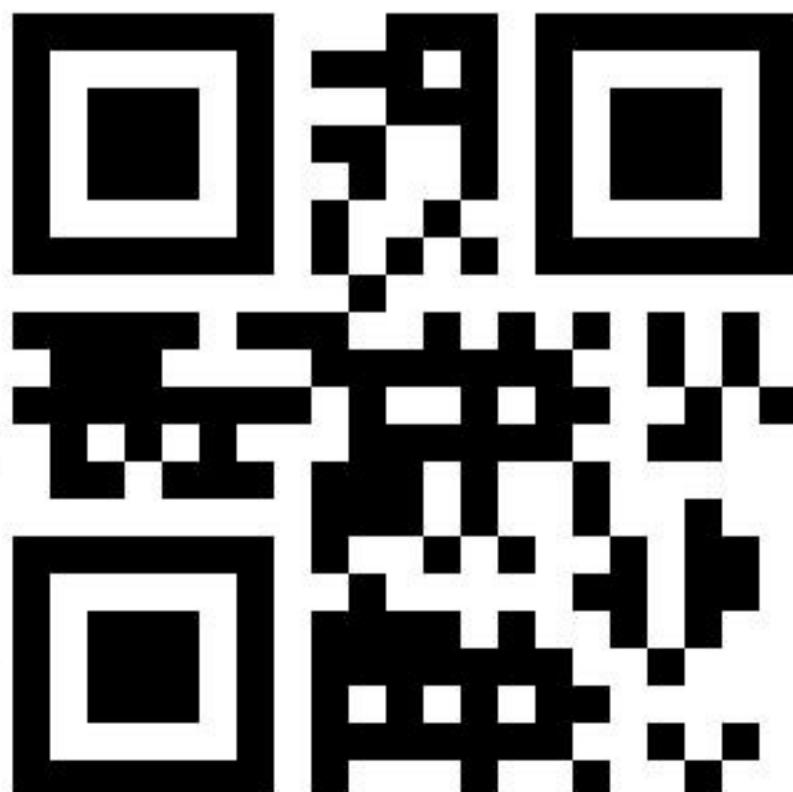
ONLY qualified personnel should install or perform maintenance work on these modules

BE AWARE of dangerous high DC voltage when connecting modules

DO NOT damage or scratch the rear surface of the module



panel_id 00999





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 01000

