

GLASS AND
FRAME COLOR
SIMILAR TO
RAL
8001



Exiom Solution diseña, fabrica y distribuye la más alta calidad en Energía Solar.

La alta eficiencia de nuestras células solares nos permite producir diferentes tipos de paneles para a su vez dar la mayor eficiencia posible a sus instalaciones.

Exiom Solution designs, manufactures and delivers high-performance solar electric technology worldwide. Our high-efficiency solar cell let us manufacture the different kinds of panels to get the most efficient in your installations.

25 Years Enhanced Product Warranty on Materials and Workmanship 30 Years Linear Power Performance Warranty



Orange-colored
glass and frame



Suitable for
red/orange roof buildings



PV facade with
innovative compositions



Excellent Low-light
Performance



Anti PID

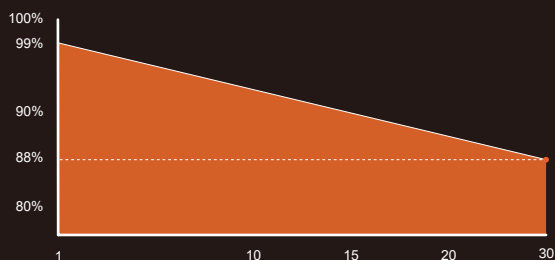


Strengthened
Mechanical Load



100% Inspection
Guarantee Reliability

GARANTÍA DE RENDIMIENTO LINEAL LINEAR PERFORMANCE WARRANTY



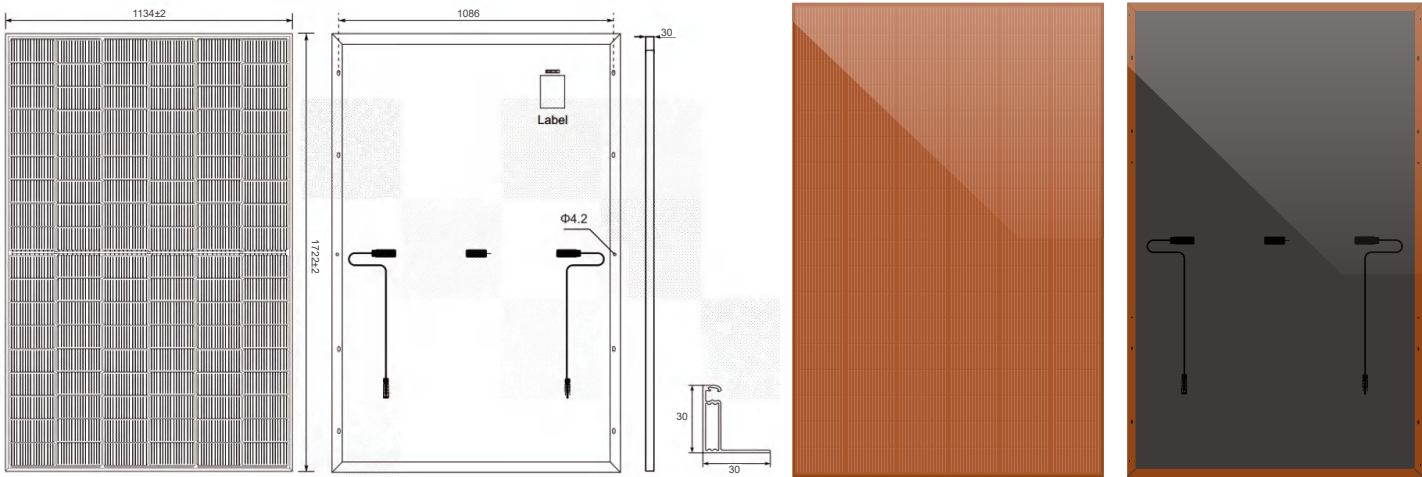
CERTIFIED
IEC
61730 Ed.1

CERTIFIED
IEC
61215 Ed.2



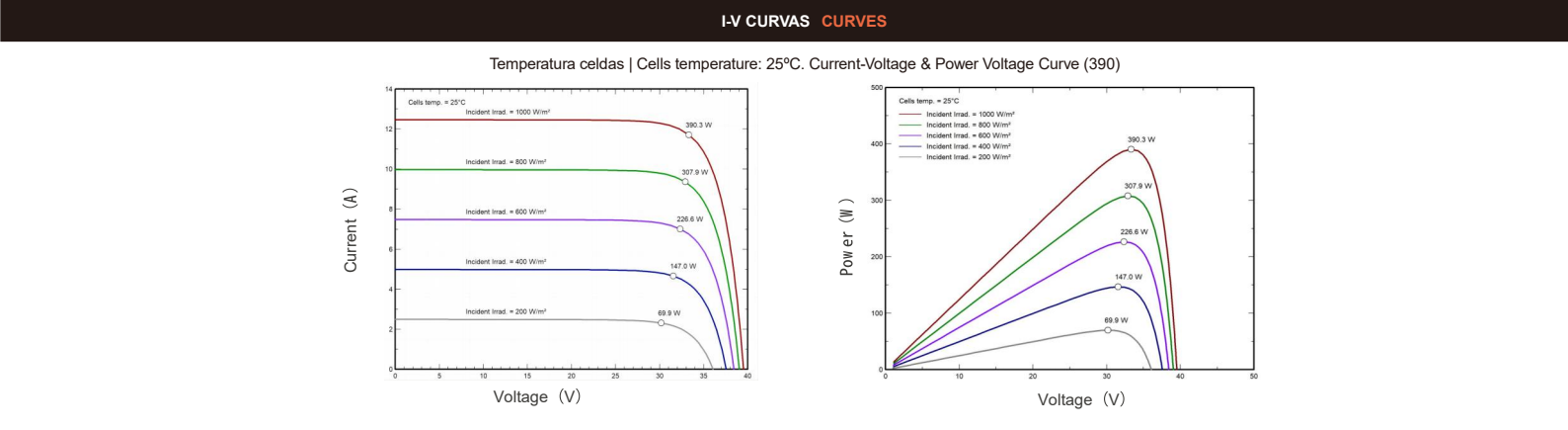
Anti-PID
System voltage durability
PPP 56042





TIPO TYPE	EX390TP-108
	STC
Potencia de salida Power output	390
Voltaje a circ. abierto Voltage open circuit, Voc (V)	39.52
Intensidad de cortocircuito Short circuit current, Isc (A)	12.46
Voltaje en punto de máxima potencia Max. voltage, Vmpp (V)	32.15
Intensidad en punto de máxima potencia Current, Impp (A)	12.14
Eficiencia del módulo Module efficiency (%)	19.9
Tolerancia de potencia máxima Max. power tolerance (W)	(0, 4,99)
Voltaje máximo por cadena Max. system Voltage (V)	1.500Vdc (IEC/UL)
Calibre máximo del fusible Maximum Series Fuse Rating (A)	25A
STC 1000 W/m². Module Temperature 25°C A.M.1.5 NOCT 800W/m² Environment. Temperature 20°C A.M. 1.5	

COEFICIENTES DE TEMPERATURA TEMPERATURE COEFFICIENTS	
Coeficiente de temp. Temp. Coefficient (PMAX)	-0.290%/°C
Coeficiente de temp. Temp. Coefficient (ISC)	0.045%/°C
Coeficiente de temp. Temp. Coefficient (VOC)	-0.275%/°C
Operating temperature	-40~+85°C
NOCT	45±2°C



DATOS MECÁNICOS MECHANICAL SPECIFICATIONS	
Dimensions: 1722*1134*30mm	Weight: 20.5 kg
Cells: Mono crystalline 182mm (2x54pcs)	Mechanical load: Front Side Max. 5400Pa, Rear Side Max. 2400Pa
Frame: Anodized aluminum alloy	Junction Box: IP68
Connector : MC4 compatible	Front glass: AR Coated 3.2 mm tempered glass
Cable: 4.0mm², 50cm (+), 50cm (-), length can be customized	Packaging Configuration : 36pcs/Pallet 936pcs/40HQ Container