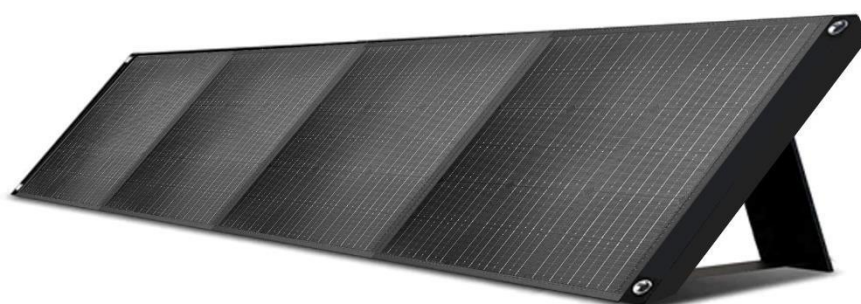
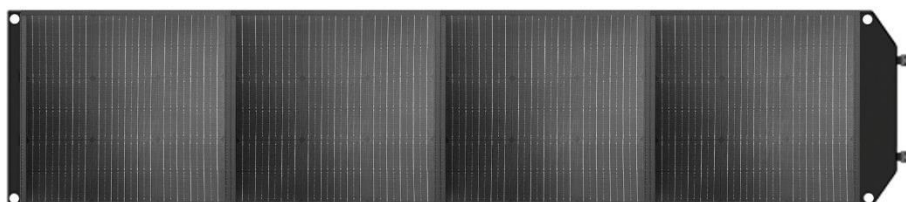


GENERGY

PANEL GZE200



BS EN55032:20155+a11:2020 - EN61000-3-2:2009 - EN61000-3-3:2013+A1:2019 - BS EN55035:2017+A11:2020

IEC 62321-3-1:2013 - IEC 62321-5:2013 - IEC 62321-6:2015 - IEC 62321-7-1:2015 - IEC 62321-4:2013+AMD1:2017 - IEC 62321:2008 ANNEX C

FICHA TÉCNICA - TECHNICAL DATA SHEET



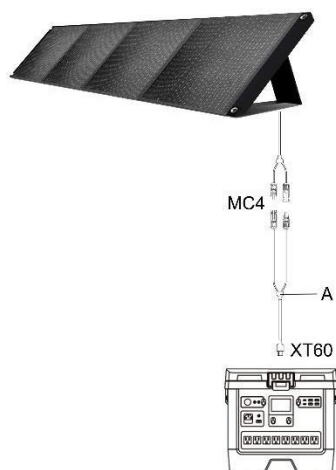
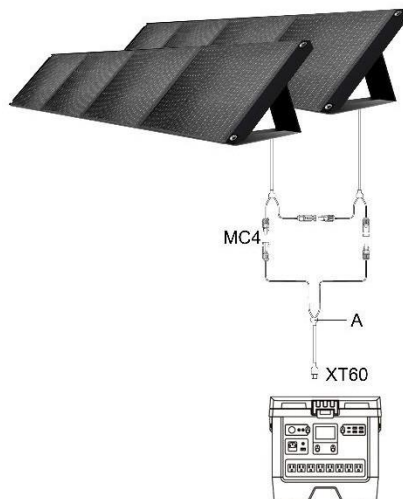
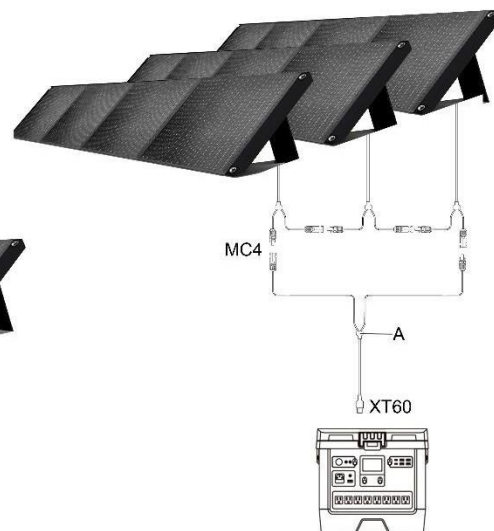


	PANEL SOLAR GZE200
Puerto de salida / Output port	MC4 21V/9.52A MAX 200W
Tipo de celda / Power Cell	Monocrystal Level (A)
Eficiencia / Efficiency	≥21.7%
Potencia de salida / Output power	200W ±5% Max
Voltaje circuito abierto / Open circuit voltage (Voc)	25.2V(Not less 23.94V)
Intensidad de cortocircito / Short circuit current (Isc)	11.42A (Not less 10.85A)
Voltaje maximo / Max power Voltage (Vm)	21V (Not less 20.58V)
Intensidad máxima / Max power Current (Im)	9.52A (Not less 9.33A)
NOCT	-10º-65ºC
Logitud del cable MC4 / Cable MC4 long	3mts
Dimensiones plegado / Folded size	536x536x54mm
Dimesiones desplegado / Extended size	536x2276x25mm
Peso / Weight	6.7kg
Contenido / Contents	Panel solar and user manual
STC: 1000W/m2 AM1.5, 25ºC	



Plan de conexión de paneles en serie

SOLAR GENERATOR GZE0303	MAX 1 PANEL X100W
SOLAR GENERATOR GZE0305	MAX 1 PANEL X100W
SOLAR GENERADOR GZE0810	MAX 1 PANEL X100W
SOLAR GENERADOR GZE1210:	MAX 1 PANEL X200W
SOLAR GENERATOR GZE1515:	MAX 1 PANEL X200W
SOLAR GENERATOR GZE2020R:	MAX 3 PANEL X200W
SOLAR GENERATOR GZE3320:	MAX 3 PANEL X200W
SOLAR GENERATOR GZE3335:	MAX 3 PANEL X200W
OTHER MODEL/SOTROS MODELOS: CONSULT US - CONSULTANOS.	



A- El cable adaptador XT60 a MC4 no esta incluido con el panel ni con la estación, se vende por separado.

A- The XT60 to MC4 adapter cable is not included with the panel or the station, it is sold separately.

A- O cabo adaptador XT60 para MC4 não acompanha o painel nem a estação, é vendido separadamente.