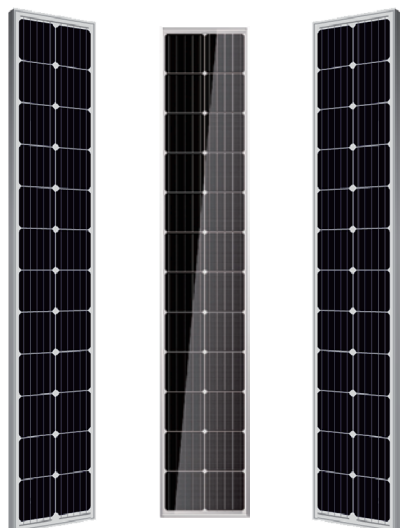


Portable PV Module

FEPM SERIES

Configuration of PV Module



- Outstanding performance in actual operation
- Excellent mechanical load resistance
- Reliable, safe & quick-installation
- Customizable Power & Size options
- Special treatment for strengthen anti-corrosion
- Graceful appearance for landscape effect

Characteristics

FEPM-****/2B-S	P _m (W)	V _m (V)	I _m (A)	V _{oc} (V)	I _{sc} (A)	Layout	G.W.(kg)	Dim.(mm)
110M	110	12.86	8.74	15.3	9.37	2*12	7.0	1960*350*30
115M	115	13.0	8.95	15.5	9.53	2*12	7.0	1960*350*30
120M	120	13.05	9.20	15.7	9.73	2*12	7.0	1960*350*30

Nominal Operating Cell Temperature(NOCT)	45±2°C
Temperature Coefficient Of P _m	-0.39%/°C
Temperature Coefficient Of V _{oc}	-0.34%/°C
Temperature Coefficient Of I _{sc}	0.09%/°C
Operating Temperature	-40~+85°C
Storage Temperature	-40~+85°C

Materials Warranty

Cell Type	Mono Crystalline
Frame	Anodized Aluminum Alloy
Glass	Low Iron, Tempered Glass, 3.2 mm
Connector	Optional
Cable	Optional

