

SOLARA[®] — Marine Solar Panels

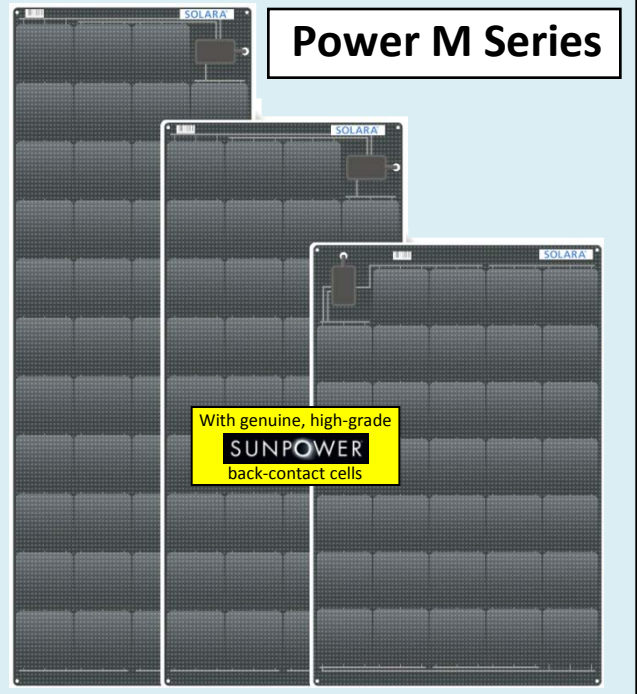
Standard M Series



Panel shapes shown may not be representative. See dimensions overleaf.

- ✓ Wafer thin, with aluminum or stainless steel backing panel.
- ✓ Mount on decks, cabin tops, etc., and can be walked on.
- ✓ Will bend slightly for mounting on gently curved surfaces.
- ✓ Tough, rubber-like coating for maximum protection.
- ✓ Slip resistant, non-clouding, self-cleaning textured finish.
- ✓ 8' UV and ozone proof cable pre-wired into junction box.
- ✓ Low profile Junction Box, sealed and potted for life.
- ✓ Manufactured in Germany to high standards

Power M Series

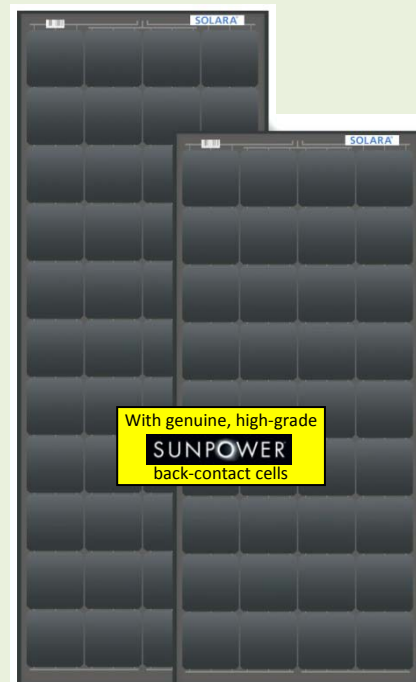


With genuine, high-grade
SUNPOWER
back-contact cells

- ✓ Designed and built for the harsh marine environment.
- ✓ Power M panels have genuine high-grade SunPower[®] monocrystalline cells with over 22.5% efficiency.
- ✓ SunPower[®] cells have high tolerance to shading.
- ✓ Resistant to vibration, ozone, salt, UV, and acid rain.
- ✓ Encapsulated, not laminated, with 5mm edge overlap.
- ✓ Cable hole blank next to Junction Box for neat installation.
- ✓ 5 year manufacturing defect warranty.

Ultra Series Glass Panels

- ✓ Ultra Series panels use genuine high-grade SunPower[®] back contact monocrystalline cells with over 22.5% efficiency.
- ✓ Excellent heat, humidity and vibration resistance.
- ✓ SunPower[®] back-contact cells have high shade tolerance.
- ✓ Attractive and unobtrusive all-black finish.
- ✓ High torsional rigidity from double-walled aluminum frame.
- ✓ All-around flange and upgraded corner splines.
- ✓ SunPower[®] cells give superior performance in high temperature, low light, and low sun angle conditions.
- ✓ Scratch resistant, thermally hardened, low iron glass.
- ✓ Narrow width allows for multiple panel installations.
- ✓ Manufactured in Germany to high standards.
- ✓ Designed and built for the harsh marine environment.
- ✓ 5 year manufacturing defect warranty.



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