



SOLAR CHARGING KIT

XSOLARCS | [Wiremold](#)

FEATURES & BENEFITS

Add solar charging to your campus without a full, expensive construction project. This off-grid solution installs quickly and provides charging for up to six mobile devices. Each shelf contains two USB ports with 3.1A shared power. LED indicator lights illuminate for nighttime charging. Mounts to any 4" round light pole (light pole not included). No trenching needed to provide convenient charging for mobile devices.



- A solar solution that doesn't require trenching. Update any space without a full construction project.
- Includes three shelves, each with two USB ports sharing 3.1A of charging. Up to six people can charge at once.
- USBs are protected from weather by sliding doors when not in use.
- LED illumination at each port assists with after-dark identification and makes it easy to plug in. If the light is illuminated, the station can charge.
- Kit mounts to any 4" diameter straight light pole for easy installation. If pairing with a pole taller than 12' in height, add the XSOLARWIREKIT to extend the internal wiring.
- Outdoor-rated construction designed to withstand hurricane-force winds.
- [Solar Charging Kit Wire Extender](#) enables the kit to be used with light poles 13' - 18' in height.

SPECIFICATIONS

GENERAL INFO

Color: White

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes

CONSTRUCTION INFORMATION

Material 1: Aluminum

DIMENSIONS

Overall Dimensions (US): 21.5 x 21.5 x 7.5

Product Weight (US): 49 lbs

BUY AMERICAN ACT COMPLIANCE

Country Of Origin: CHINA

Buy American Act Status: No