## TECHNICAL SPECIFICATIONS

SYSTEM

Flat-roof system: ballasted, attached, or hybrid

BASE MATERIALS

Black, ASA-PC, UL Listed Resin

**BASE DIMENSIONS** 

26.5" L x 18.25" W x 8.3" H

ORIENTATION

Landscape and Portrait

**CLAMPING RANGE** 

30-50mm

TILT ANGLE

5° - 10°

INTER-ROW SPACING

18.9"

**ROOF PITCH** 

0° - 7°

**BALLAST REQUIREMENTS** 

4" x 8" x 16" roof paver (31.5 lbs. each)

INSTALLED WEIGHT

3 - 7 psf

WARRANTY

25 Years

CODE COMPLIANCE

UL 2703, Bonding/Grounding, Mechanical Loading,

Fire Class A for Type I and II modules

Compliant with SEAOC Seismic Codes.

Wind Tunnel Tested for 150 mph

Structurally Tested

SLIP SHEETS

Not required by Ecolibrium Solar.

If required by roofer, use 20"x29" under Base.