

The items shown are provided as part of a total integrated Philips Gardco Solar area lighting system only. Factory quotation and factory preparation of submittals are required. Submittals apply to the factory quotation number shown above only. Contact your Philips Gardco representative for further assistance.



Solar Area Lighting System - LED

Page 1 of 1

Solar Equipment Overview^{1,2}

PREFIX

SEI SolarOne® - Philips Gardco Certified

WATTAGE

LL40 40W Solar System
LL60 60W Solar System
LL80 80W Solar System

DRIVER

MCD SoBright™ Micro Constant
 Control Driver (MCD-350-24)

LIGHTING CONTROLLER

MPT-15-24 Maximum Power Tracking 12V through 24V

SOLAR PANEL

PI30 130W Solar Panel
2P95 190W (2 - 95W Solar Panels)
2PI30 260W (2 - 130W Solar Panels)
2PI80 360W (2 - 180W Solar Panels)

BATTERY

B118CA 118 Amp Hours
2B118CA 236 Amp Hours (2 - 118 Amp Hour Batteries)
3B118CA 354 Amp Hours (3 - 118 Amp Hour Batteries)
4B118CA 472 Amp Hours (4 - 118 Amp Hour Batteries)
6B118CA 708 Amp Hours (6 - 118 Amp Hour Batteries)

BATTERY ENCLOSURE

IG4 In Ground Enclosure, 4 Batteries
IG6 In Ground Enclosure, 6 Batteries

OPTIONS

MD Motion Detection
GR Ground Rod
GW Ground Wire

IMPORTANT NOTES

1. Solar equipment is manufactured by SolarOne® Solutions, Inc. Equipment is available only as part of a total Philips Gardco Solar Area Lighting System. A Philips Gardco factory quotation for the system must be obtained prior to ordering.

2. Solar equipment warranty provided by SolarOne® Solutions, Inc.

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PHILIPS

