

NO WELDING OR PAINTING REQUIRED!

#4195 INSTA 15W SOLAR LIGHT FIXTURE



#4195 INSTA 15W SOLAR LIGHT FIXTURE DESCRIPTION:

This 15W Solar LED Flood Light is a compact, all-in-one lighting solution ideal for smaller outdoor areas requiring efficient, controlled illumination. Delivering 1,600 lumens of bright, dependable light, its 15W LED output provides light equivalent to approximately 150W of traditional lighting, offering powerful performance with exceptional energy efficiency.

With a built-in solar panel integrated into the top of the fixture, this fully self-contained unit operates independently. No wiring, trenching, or electrical connection required. Adjustable mounting brackets allow for fast, flexible installation, making it an easy-to-install solution with zero ongoing electricity costs.



SPECS

- Light Output: 1,600 lumens
- Power: 15W (150W traditional equivalent)
- 40 Powerful LED's
- 5400 mAh Li-ion Battery
- Size: 232 x 493 x 58mm



FEATURES

- Wide beam angle for even coverage
- Motion-activated and constant lighting modes
- Fully solar-powered with no wiring required
- Weatherproof construction for outdoor use
- Digital PIR Motion Sensor
- Lighting Area of 220 sq meters
- Wide-angle Lighting Area
- 5-Hour Charging Time (sunny day)
- Various Mounting Methods
- Various Mounting Angles



RELATED PRODUCTS

- #4196 INSTA Utility Pole (for Mounting to Container)
- #6245 INSTA Wrench (for Tightening Acme Handle)



INSTA Container Modifications is a proud charter member of the National Portable Storage Association (NPSA).

WARNING - All products that require installation or fabrication should never be done until you have the product in hand to take exact measurements. While every attempt is made to make sure product specifications are accurate, there is the possibility the products have been updated or a small variance between production made the measurement off. Installation of products may require some fabrication experience, and in no way does warranty cover installation mistakes.