

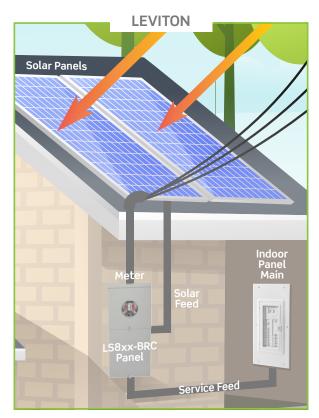
Leviton Solar Solutions for home

Solar panels are an efficient solution for harnessing green energy to power a home and offset energy bills. However, integrating an array into a new or existing home can be challenging.

Obstacles can arise when routing solar wiring into the home, accommodating breaker locations in a panel, or achieving satisfactory busbar ampacity to support your new array. Utilizing the Leviton LS8 Outdoor Meter Main Combo unit can be your solution. The Leviton LS8 breaker panel allows you to connect your solar array directly into the meter combo unit, simplifying the routing process. Our product provides a disconnecting means located outside the property, and with all units

having a busbar ampacity of 225A, your solar future is bright!

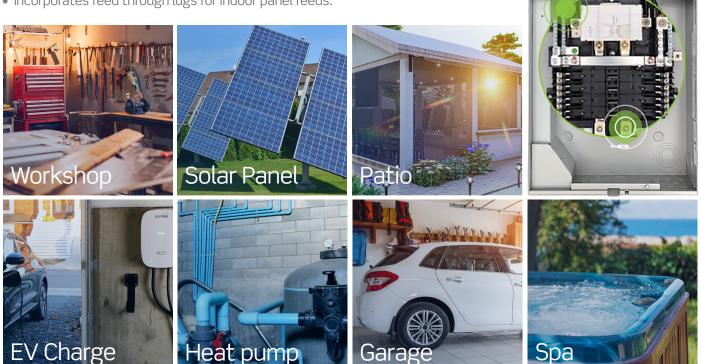
When using this product in existing homes, you can avoid upgrading the interior panel where available breaker locations or busbar ampacity is a concern!





YOUR SOLUTION TO SOLAR INSTALLATIONS

- Rated for overhead and underground services.
- Comes in 100A, 150A, and 200A versions all with 225A busbar ampacity.
- Has 8 branch circuit locations to use for a multitude of loads.
- Incorporates feed through lugs for indoor panel feeds.



Catalog Number	Description
LS810-BRC	NEMA 3R - Meter-Main, Surface Mount, UG/OH Service Entrance – 100 Amp
LS815-BRC	NEMA 3R - Meter-Main, Surface Mount, UG/OH Service Entrance – 150 Amp
LS820-BRC	NEMA 3R - Meter-Main, Surface Mount, UG/OH Service Entrance – 200 Amp

Learn more at leviton.com/loadcenter



Leviton Manufacturing Co., Inc.

Tech Line: 1-800-824-3005 Mon-Fri 8am-10pm EST, Saturday 9am-7pm EST, Sunday 9am-5pm EST For 24/7 product support visit **www.leviton.com/support**

Leviton Canada

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Visit our Website at: www.leviton.com

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