

Solar-Ready Meter-Load Center Combination Panels






EUSERC and Title 24 Compliant Designs

Leviton's Solar-Ready Meter-Load Center Combination Panels, also called "All-in-Ones", are Electric Utility Service Equipment Requirements Committee (EUSERC) and California Title 24* compliant. The panels feature an award-winning installation design that makes them the ideal solution for integrating alternative energy sources into any residential system.

- Tin Plated Copper bussing on all models for superior quality and conductivity
- Up to 225A bussing for more solar photovoltaic (PV) backfeed

The Leviton Load Center Advantage

- 
Easy Installation
 Allows for all wiring at rough-in, without any circuit breakers present. Our all plug-on design increases efficiency and provides room for hands to move and work freely.
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Safer
 The only GFCI circuit breaker that exceeds UL requirements¹ for ground-fault protection, helping to ensure the safety of residents. Other load centers may allow users to reset GFCI circuit breakers leaving them with unprotected power.
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Optional Smart
 Wi-Fi® or Ethernet connection options for remote monitoring, tripping and firmware updates for each circuit in the home.



*California Title 24, Section 110.10

1. The UL943 standard exempts GFCI circuit breakers from detecting and warning when the trip solenoid and/or switching semiconductor fails in the "open" state, rendering the GFCI circuit breaker incapable of tripping in response to a fault condition, resulting in complete loss of GFCI protection.



Solar-Ready Meter-Load Center Combination, All-in-one, UG/OH* Service Entrance, EUSERC

Amp Rating	# Spaces/circuits	Catalog Number	Bypass	Cover
Over-Under Semi-Flush Construction				
125	12	LP112-SR	None	Ring Type
200	12	LP120-SR	None	Ring Type
125	30	LP312-SR	None	Ring Type
200	30	LP320-SR	None	Ring Type
200	40	LP420-SR	None	Ring Type
225	40	LP422-SR	None	Ring Type
Main Lugs Only				
200	12	LP120-SRL	None	Ring Type

*Overhead feed requires Overhead Tunnel Kit accessory

Overhead Tunnel Kits for Over-Under Load Center

Description	Catalog Number
For 12-space Panel	LOTK1
For 30-space Panel	LOTK3
For 40-space Panel	LOTK4

Main Breaker Conversion Kit for Over-Under Load Center*

Description	Catalog Number
100A	LMB10
125A	LMB12
150A	LMB15
200A	LMB20
225A	LMB22

*Coming soon



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