

# Leviton Load Center

**Meter Main, UG/OH Service Entrance with Distribution Section and Feed-Through Lugs**



**Cat. No LS140-S5D**

## APPLICATION

Between large-scale residential applications, highly electrified homes, and future-proofing installations, Leviton's portfolio of 400A Meter-Combination Load Centers meet the increasing demand for larger electrical service.

Each Meter-Combination Load Center comes with one Main Breaker (200A or 150A) factory installed, a 12-space distribution section for easy wiring of outdoor circuits, and feed-thru lugs. The secondary main breaker mounting section offers the contractor flexibility to tailor the total amperage (400A Max) to the needs of the installation.

## FEATURES AND BENEFITS

- NEMA 3R
- UL listed
- 22kA Interrupt Rating
- Class 320 Meter Socket
- In Compliance with Standards UL 50, UL 50E, UL 67
- Internal trough facilitates overhead wiring
- 5th Jaw factory installed at 9 o'clock position and can be removed if not applicable
- Powder Coated

**FASTER INSTALLATION** - Wire the entire panel without a single circuit breaker in place and at final installation, simply plug on the breaker

**INTUITIVE** - Circuit Breakers feature color indicators in the handle for operational status at-a-glance

**SPACIOUS** - Ample room for hands to move and work freely

**CONVERTIBLE MAIN BREAKER** - All Leviton panels' main breaker can be swapped for a different Leviton main breaker of any amperage supported by the electrical service

## Leviton Mfg. Co., Inc.

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## PRODUCT SPECIFICATIONS

### Meter Main, UG/OH Service Entrance with Distribution Section and Feed-Through Lugs

Amp Rating	# of Spaces/Circuits	Catalog Number	Bypass	Cover
300	12	LS130-S5D*	Lever	Ringless
400	12	LS140-S5D*	Lever	Ringless

\*LS130-S5D comes with (1) 150A main circuit breaker factory installed and LS140-S5D comes with (1) 200A main circuit breaker factory installed feeding 12-space distribution section with feed-through lugs

\*Secondary main circuit breaker sold separately

### SPECIFICATIONS

**Warranty:** 10-Year Limited

### ELECTRICAL SPECIFICATIONS

**Short Circuit Current Rating:** 22 KA

**Spaces/Circuits:** 12/12

**Type:** Outdoor

**Type of Load Center:** Meter-Main

**Voltage:** 120/240 VAC

**Busbar rating (all panels):** 225A

**Meter Socket:** Class 320

### MECHANICAL SPECIFICATIONS

**Busbar Material:** Copper, Bright Tin-Plated

**Enclosure Material:** Galvanized Steel, Gray Powder Coated

**Ground Connection:** 6AWG - 250 MCM

**Supply Connections:** 3/8" studs provided for utility or customer supplied service lugs. See Leviton Part # LL260 for applicable #2 AWG - 600 MCM mechanical lugs

**Weight:** 125 lbs.

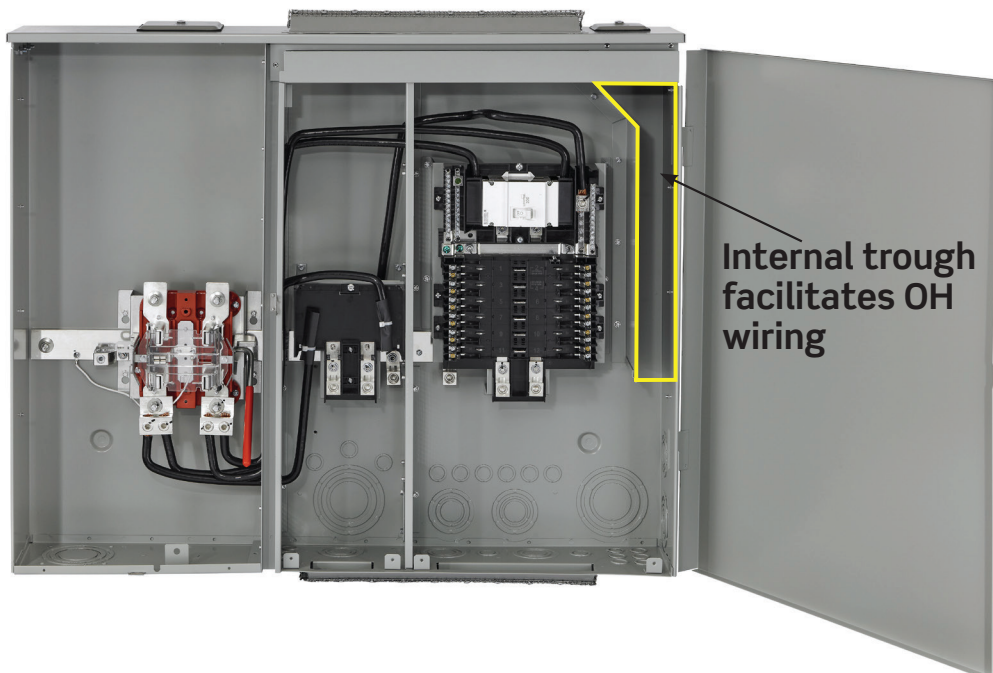
### STANDARDS & CERTIFICATIONS

**UL 50:** Yes

**UL 50E:** Yes

**UL 67:** Yes

**UL 869A:** Yes



# PRODUCT SPECIFICATIONS

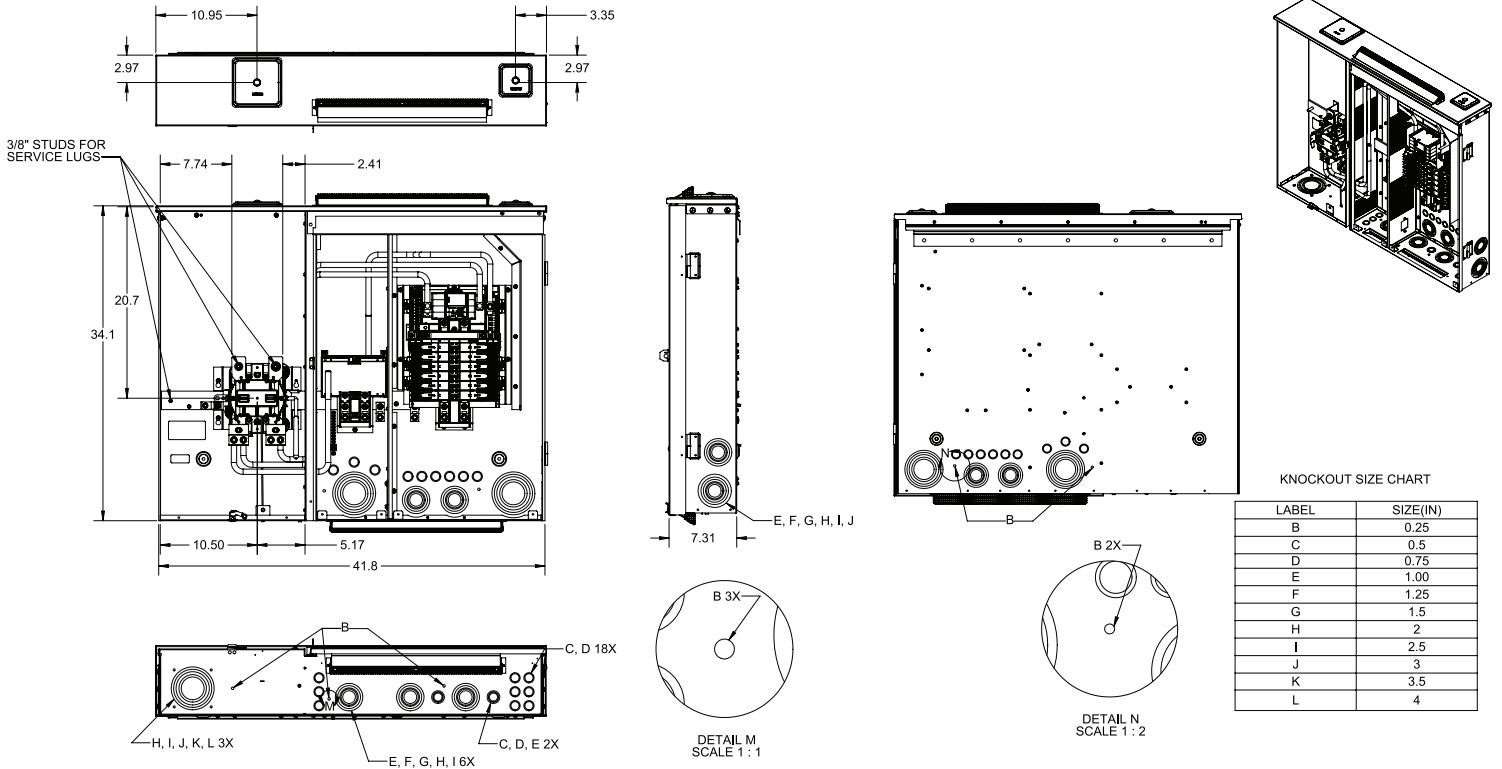
## DIMENSIONAL DRAWINGS

Cat. Nos. LS130-S5D, LS140-S5D

Meter-Main, Surface Mount, UG/OH Service

Entrance, 12 space, 300 & 400 Ampere, Ringless with Lever Bypass and 5th Jaw

Dimensions: 34.22" H x 42.10" W x 7.3" D



**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](http://www.leviton.com/support)

Visit our Website at: [www.leviton.com/loadcenter](http://www.leviton.com/loadcenter)

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