

# **VerifEye™ Mini Meter™ Multiple Meter Unit (MMU)**





### **DEFINITION**

VerifEye™ Mini Meter™ (kWh) Multiple Meter Units (MMUs) are designed for multi-tenant submetering applications in which multiple single phase (120/240V 1PH 3W and 120/208V 2PH 3W) loads are fed from the same power distribution panel to be metered.

MMUs have important advantages over multiple individually housed meters including:

- Smaller mounting footprint
- Reduced hardware requirements (conduit, wire, short circuit protection devices, etc.)
- Reduced installation time
- Individual meters in one enclosure architecture enhances product reliability

Each VerifEye Mini Meter installed in an MMU is a revenue-grade\*, ANSI C12.1-compliant energy meter that is backed by Leviton's best in the industry 10-year warranty. Mini Meter MMUs are NEMA 4X rated and UL Listed, suitable for either indoor or outdoor installations. Each Mini meter has built-in pulse outputs for connection to Automatic Meter Reading equipment as well as on-site kWh displays.

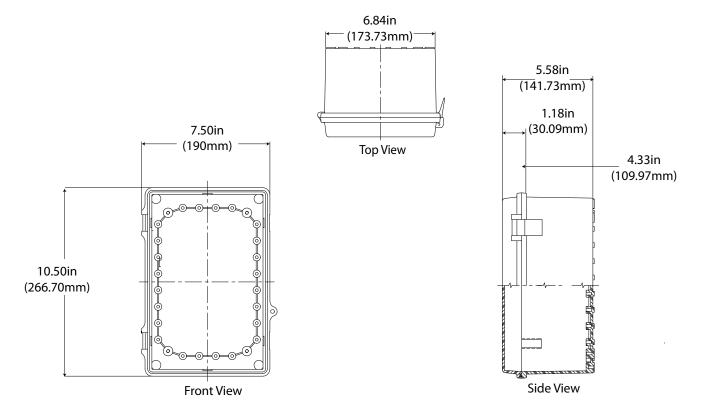
Suitable for both new construction and retrofit applications, Mini Meter (kWh) MMUs are available in 3 sizes:

- **Medium:** Houses 2 to 4 Mini Meters
- Large: Houses 5 to 8 Mini Meters
- **Extra-Large:** Houses 9 to 19 Mini Meters

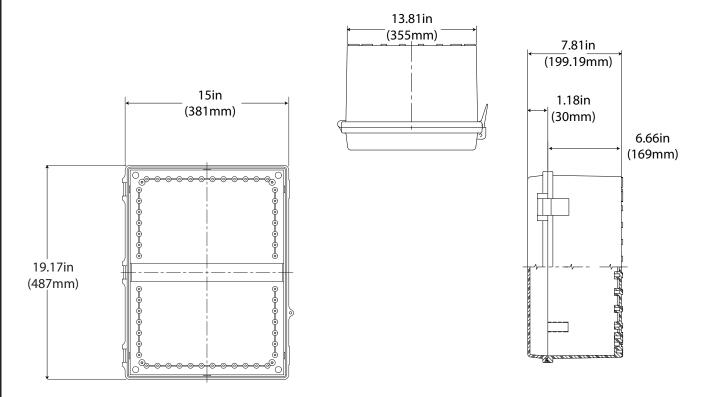
VerifEye MMU configuration forms provide the factory with build information, such as power distribution information (single phase or three phase distribution panel mains), amperage ratings, and MMU and meter labeling information.

<sup>\*</sup>Leviton Solid Core Current Transformers are recommended for revenue-grade metering

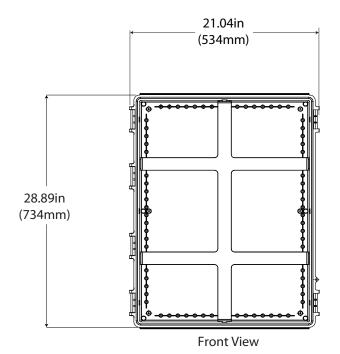
## **MEDIUM SERIES MINI METER MMU DIMENSIONS**

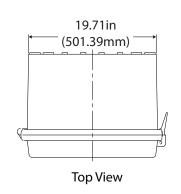


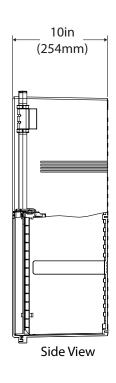
# **LARGE SERIES MINI METER MMU DIMENSIONS**



# **EXTRA-LARGE SERIES MINI METER MMU DIMENSIONS**









### **ORDERING INFORMATION**

| v. 1                               | 2                               |             |
|------------------------------------|---------------------------------|-------------|
| Voltage                            | Description                     | Leviton P/N |
| MEDIUM MINI MET                    | ER MMU, 2-4 METERS              | 050         |
| 120/240V 1PH 3W                    | 2 Dual Element Meters           | 6M202-CFG   |
|                                    | 3 Dual Element Meters           | 6M203-CFG   |
|                                    | 4 Dual Element Meters           | 6M204-CFG   |
| 120/208V 3PH 4W                    | 2 Dual Element Meters           | 6M302-CFG   |
|                                    | 3 Dual Element Meters           | 6M3o3-CFG   |
|                                    | 4 Dual Element Meters           | 6M304-CFG   |
| LARGE MINI METER                   | R MMU, 5-8 METERS               |             |
| 120/240V 1PH 3W                    | 5 Dual Element Meters           | 6L205-CFG   |
|                                    | 6 Dual Element Meters           | 6L206-CFG   |
|                                    | 7 Dual Element Meters           | 6L207-CFG   |
|                                    | 8 Dual Element Meters           | 6L208-CFG   |
| 120/208V 3PH 4W                    | 5 Dual Element Meters           | 6L305-CFG   |
|                                    | 6 Dual Element Meters           | 6L306-CFG   |
|                                    | 7 Dual Element Meters           | 6L307-CFG   |
|                                    | 8 Dual Element Meters           | 6L308-CFG   |
| EXTRA-LARGE MIN<br>NEMA 4X ENCLOSE | I METER MMU, 9-19 METERS<br>JRE | 5,          |
| 120/240v 1PH 3W                    | 9 Dual Element Meters           | 6X209-CFG   |
|                                    | 10 Dual Element Meters          | 6X210-CFG   |
|                                    | 11 Dual Element Meters          | 6X211-CFG   |
|                                    | 12 Dual Element Meters          | 6X212-CFG   |
|                                    | 13 Dual Element Meters          | 6X213-CFG   |
|                                    | 14 Dual Element Meters          | 6X214-CFG   |
|                                    | 15 Dual Element Meters          | 6X215-CFG   |
|                                    | 16 Dual Element Meters          | 6X216-CFG   |
|                                    | 17 Dual Element Meters          | 6X217-CFG   |
|                                    | 18 Dual Element Meters          | 6X218-CFG   |
|                                    | 19 Dual Element Meters          | 6X219-CFG   |
| 120/208V 3PH 4W                    | g Dual Element Meters           | 6X309-CFG   |
|                                    | 10 Dual Element Meters          | 6X310-CFG   |
|                                    | 11 Dual Element Meters          | 6X311-CFG   |
|                                    | 12 Dual Element Meters          | 6X312-CFG   |
|                                    | 13 Dual Element Meters          | 6X313-CFG   |
|                                    | 14 Dual Element Meters          | 6X314-CFG   |
|                                    | 15 Dual Element Meters          | 6X315-CFG   |
|                                    | 16 Dual Element Meters          | 6X316-CFG   |
|                                    | 17 Dual Element Meters          | 6X317-CFG   |
|                                    | 18 Dual Element Meters          | 6X318-CFG   |
|                                    | 19 Dual Element Meters          | 6X319-CFG   |

### The following products are also part of the VerifEye line of integrated metering solutions:

Series 1000 Meters Series 2000 Meters

Series 3300 and 3500 Smart Meters

Series 8000 Multiple Meters

EMH+ Energy Monitoring HUB

Mini Meters

Multiple Meter Units (MMUs)

Current Transformers (CTs)\*

Energy Management Hub (EMH)

BillSuite

Energy Manager Monitoring Software

BMO 2.0

<sup>\*</sup>Current transformers (CTs) sold separately; see the Leviton CT data sheet for ordering information