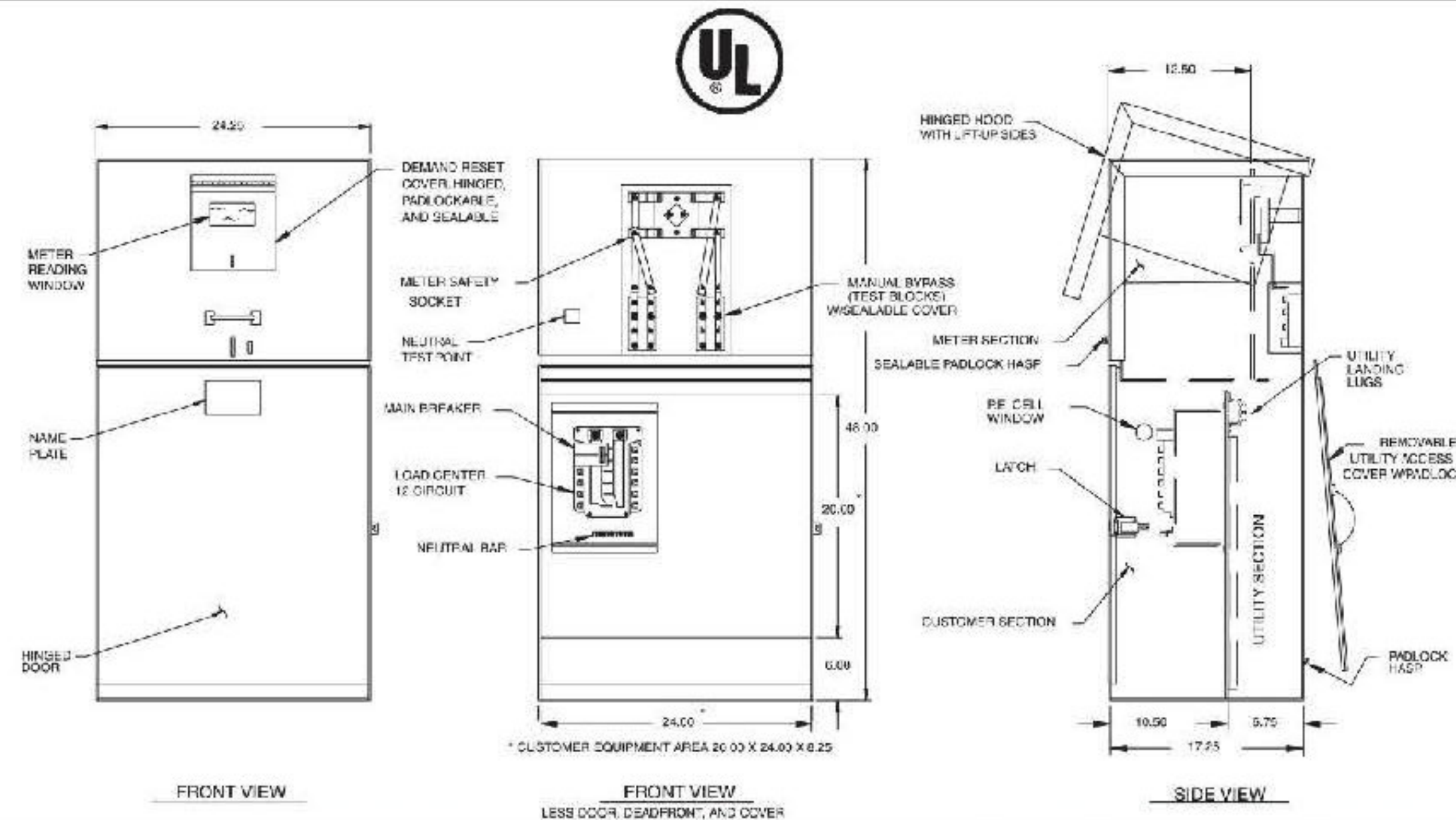




**MEUG24-S**  
(formerly MEUGLD-S)  
Caltrans Type III-BF

Designed to supply metered power to remote locations.  
Typical applications included parking lot lighting, pump stations, and street lighting.



**STANDARD FEATURES**

- Standard voltage 120/240V 1Ø 3W.
- Meter Socket: 4 jaw, 100 amps or 200 amps.
- Meter socket with test blocks.
- 12 circuit copper bussed interior.
- Main Breaker: 100 amp or 200 amp, 10k AIC
- Utility Landing Lugs: 200 amps, 250 kcmil.
- Utility test section.
- Vandal-resistant side hinged door and dead front.
- Light green powder coat finish in accordance with ASTM B-117.

**OPTIONAL FEATURES**

- Maximum voltage 480Y/277V 3Ø 4W (may affect optional equipment).
- 12 circuit interior may be increased to 30 circuit.
- Higher AIC available upon request.
- P.E. cell, test switch, lighting relay may be added to standard.
- Some equipment modifications available. Consult your factory representative.
- Meter Socket: 5 or 7 jaw, 100 amps or 200 amps.
- Aluminum and stainless steel cabinet
- Uni-body construction available in steel, stainless steel, and aluminum.
- Custom colors available.
- Pad Mounting Base available for concrete foundation. Order separately - MEUG24-BASE.
- Anchor Bolts, 5/8" dia. or 1/2" dia. Order separately (quantity 4).

**SPECIFICATIONS**

- 12-gauge corrosion-resistant zinc-coated steel construction. Hood and covers 14-gauge.
- Rainproof Type 3R enclosure.
- Complies with Caltrans specification ES-2E.
- Meets EUSERC 308 requirements.
- All factory wiring is 600 volt rated copper.
- Acceptable circuit breakers are GE, ITE, Crouse-Hinds/Murray, Cutler-Hammer.
- Suitable for use without main when no more than six service disconnects are installed and used in accordance with article 384 of the NEC.
- Listed by Underwriters Laboratories, Inc.

