

Two Styles to Meet Your Power Outlet Needs

- **Surface mount:** User mounts unit to a post
- **Pedestal mount:** User mounts with an underground pedestal extension or pad-mounting bracket. (Underground pedestal extension and pad-mounting bracket are sold separately. See accessories **Page 291** for part numbers and options)



Compact Design Available in Certain Configurations for Added Convenience

Standards and Certifications

- UL Standard 231
- UL File Number E163588

Receptacles conform to NEMA and/or ANSI configurations as specified by the NEC.

Standard Compliance

All power outlet panels for temporary construction site power and RV (recreational vehicle) application shall be UL listed for the U.S. per UL Standard 231, File E163588. Receptacles shall conform to NEMA and/or ANSI configurations as specified by the National Electrical Code (NEC).



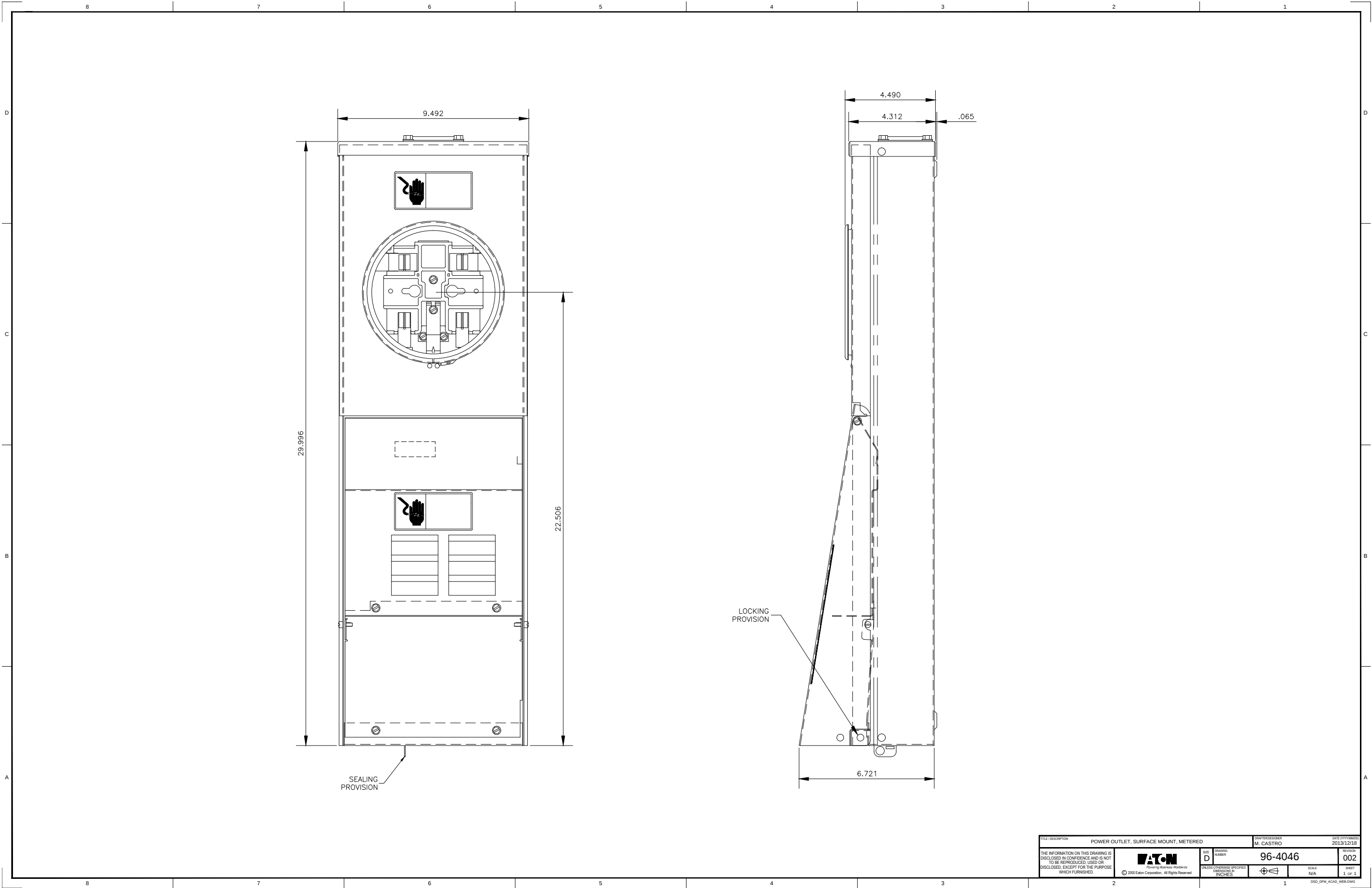
Listed

Surface Units

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- 100 percent galvanized steel with baked-on polyester powder coating
 - Three-point mounting
 - One-piece case back for metered and unmetered panels
 - Lighted option for site location and nighttime panel operations
 - GFI circuit breakers available through 50A
 - Unique steel barrier prevents unauthorized operation of breakers when door is closed and padlocked
 - NEMA 3R construction for rainproof installation
 - Utility grade metering available for construction site or RV park applications
 - Door swings up when opening and allows cords to remain connected when closed.
 - Removable upper deadfront cover for easy incoming wire connections to breaker terminals
 - Lower deadfront cover can be removed for easy routing of incoming wires or receptacle changeouts
 - Padlock provisions to prevent unauthorized entry
- **Metered units available with meter on top or on bottom**
 - **Units are factory wired and assembled**

Pedestal Units

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- 100 percent galvanized steel with baked-on polyester powder coating
 - NEMA 3R construction for rainproof installation
 - Utility grade metering available for construction site or RV park applications
 - Door swings up when opening and allows cords to remain connected when closed
 - GFI circuit breakers (single- and two-pole) available through 50A
 - Removable upper deadfront cover for easy incoming wire connections to breaker terminals
 - Unique steel barrier prevents unauthorized operation of breakers when door is closed and padlocked
 - Lower deadfront cover can be removed for easy routing of incoming wires or receptacle changeouts
 - Padlock provisions to prevent unauthorized entry
 - One-piece case back for metered and unmetered panels
 - Loop-feed lug assembly with 350 kcmil lugs included as standard
 - Pedestal extension available for underground services
 - Pad-mounted bracket option also available
- **Units are factory wired and assembled**



FILE DESCRIPTIONPOWER OUTLET, SURFACE MOUNT, METERED		DRAWING DESIGNER M. CASTRO		DATE (YYYYMMDD) 2013/12/18	
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