

Temporary Power Outlet Panels

Product Features

Enclosures

- 1 Rainproof**
Rainproof NEMA Type 3R construction.
- 2 Quality Finish**
All sheet metal components are powder coated with the highest quality finish and fabricated with G90 galvanized steel.
- 3 Installation Ease**
Three raised mounting embosses make installation a snap.
- 4 Removable Deadfronts**
Easily removable upper and lower deadfronts allow easy access to internal components for ease of installation.
- 5 Theft Resistant**
The padlock provisions and elevated upper deadfront design prevent unauthorized removal of the plugs or access to the circuit breakers.
- 6 Meters Top or Bottom**
Metered units are available with meters at the top or bottom.
 - Ring and ringless type meter covers available.
 - Utility grade, Landis & Gyr meter socket base.
 - Units with meter at bottom are ideally suited for underground feeds.
 - Meter sockets available to 125 amps maximum.
- 7 Removable Door**
Sloped door allows additional room for plugs, and is designed with aesthetic forms to add rigidity and sturdiness.
- 8 Overhead/Underground Feeds**
Surface devices have provisions for overhead and underground feeds.
 - For an overhead feed, use a readily available Type RX interchangeable hub. Closure plate is factory included.
 - For an underground feed, an extensive variety of easily removable knockouts are provided.
- 9 Light Option**
Lighted option to assist with nighttime site location and operation. Light provisions are the longest lasting and have the lowest operating cost in the industry.

Pedestals

- 10 One-Piece Construction**
Rigid, one-piece pedestal construction for all earth and pad mounted devices. Thoroughly tested for torsion and flexing resistance.
- 11 Block Assembly**
Loop-feed block assembly provides connectors capable of accepting up to 350 kcmil conductors. (Available on pedestal devices only).
- 12 Pad Mount**
Pad mounted devices are available. (not shown)

Interiors

- 13 Bus Bars**
Plated copper bus bars provide the best protection against corrosion.
- 14 Copper Conductors**
Ready to use! All internal components are factory prewired with copper conductors.
- 15 Circuit Protection**
All receptacles are protected by lifetime warranted Siemens circuit breakers.
- 16 Receptacles**
Impact-resistant, thermoplastic, commercial grade receptacles.
- 17 GFCI Protection**
All 125 volt, 20 amp receptacles have GFCI protection. Siemens GFCI circuit breakers are available to provide protection for 20-50 amp receptacles.
- 18 Wire Connectors**
All wire connectors are suitable for use with copper or aluminum wire. (not shown)

