



### Surface

- Unmetered
- Ring Type Metered (Meter at top or bottom)
- Ringless Metered (Meter at top or bottom)
- Lighted



### Earth Mount Pedestals

- Unmetered
- Ring Type (Metered)
- Ringless Type (Metered)
- Lighted with photocell option



### Pad Mount Pedestals

- Unmetered
- Ring Type (Metered)
- Ringless Type (Metered)
- Lighted with photocell option



### Back to Back Earth Mount Pedestals

- Unmetered
- Ring Type (Metered)
- Ringless Type (Metered)
- Lighted with photocell option



### Back to Back Pad Mount Pedestals

- Unmetered
- Ring Type (Metered)
- Ringless Type (Metered)
- Lighted with photocell option

### Additional Accessories

- Cable television & Phone connection
- Water Connection

# 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, meter socket base.
  - Units with meter at bottom are ideally suited for underground feeds.
  - Meter sockets available to 125 amps maximum.
- 7 Easy Access Door**  
Door allows additional room for plugs and is designed to open & close easily
- 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. Light can be wired in conjunction with a 120V photocell to minimize energy use.

### Pedestals

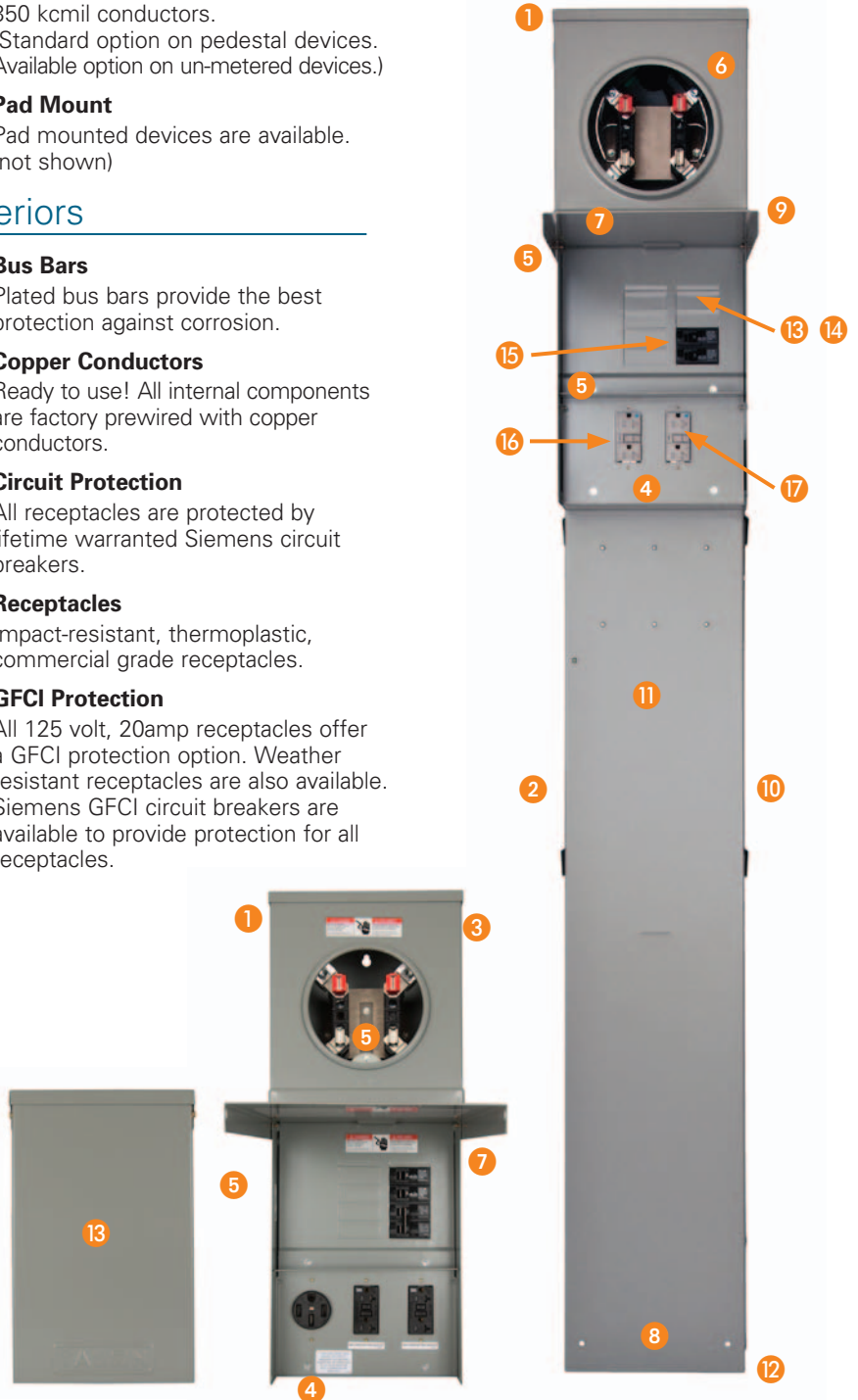
- 10 One-Piece Construction**  
Rigid, one-piece pedestal construction for all earth and pad mounted devices. Thoroughly tested for torsion and flexing resistance.
- 11 Block Assembly**  
Loop-feed block assembly provides connectors capable of accepting up to 350 kcmil conductors. (Standard option on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

### Interiors

- 13 Bus Bars**  
Plated 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, 20amp receptacles offer a GFCI protection option. Weather resistant receptacles are also available. Siemens GFCI circuit breakers are available to provide protection for all receptacles.

### Interiors (continued)

- 18 Wire Connectors**  
All wire connectors are suitable for use with copper or aluminum wire. (not shown)



# Temporary Power Outlet Panels

## Build Your Own Catalog Numbering System

**T** <sup>①</sup>

**Talon Temporary Power**

Main Type	
<b>L</b>	Main Lugs, 125A
<b>D</b>	Main Breaker, 100A

<sup>①</sup> <sup>①②</sup> <sup>③</sup>

Receptacles (3 max)			
<b>1</b>		14-50R	125/250V 50A
<b>1F</b>		Designates GFCI Circuit Breaker Protection	
<b>2</b>		14-30R	125/250V 30A
<b>2F</b>		Designates GFCI Circuit Breaker Protection	
<b>3</b>		TT30R	125V 30A
<b>3F</b>		Designates GFCI Circuit Breaker Protection	
<b>4</b>		L6-30R	250V 30A
<b>4F</b>		Designates GFCI Circuit Breaker Protection	
<b>5</b>		6-20R	250V 20A
<b>5F</b>		Designates GFCI Circuit Breaker Protection	
<b>6</b>		L5-20R	125V 20A
<b>6F</b>		Designates GFCI Circuit Breaker Protection	
<b>7</b>		5-20R2GFI	125V 20A
<b>7X</b>		Designates non-weather-resistant GFCI receptacle	
<b>8</b>		5-20R2	125V 20A
<b>8F</b>		Designates GFCI Circuit Breaker Protection	
<b>8G</b>		Designates weather resistant receptacle with GFCI Circuit Breaker Protection	
<b>9</b>		L-530R	125V 30A
<b>9F</b>		Designates GFCI Circuit Breaker Protection	

<sup>①</sup>

Meter/Bypass	
<b>U</b>	Unmetered
<b>R</b>	Ringless, No Bypass
<b>N</b>	Ring, No Bypass
<b>L</b>	Ringless, Lever Bypass
<b>H</b>	Ringless, Horn Bypass

<sup>①</sup> <sup>⑤</sup> <sup>⑦</sup>

Enclosure Type	
<b>S</b>	Surface mount, un-metered
<b>S2</b> <sup>②</sup>	Surface mount, un-metered, loop feed lugs
<b>T</b>	Surface mount, top feed-metered
<b>B</b>	Surface mount, bottom feed-metered
<b>P</b>	Direct burial pedestal
<b>M</b>	Pad mount pedestal
<b>2P</b>	Direct burial pedestal, double-sided
<b>2M</b>	Pad mount pedestal, double sided
<b>RC</b>	MEG Approved Surface Mount

<sup>⑦</sup>

Custom Options	
<b>L</b> <sup>④</sup>	Light kit factory installed
<b>LP</b> <sup>⑥</sup>	Light kit with photocell factory installed
<b>X</b> <sup>⑨</sup>	Alternate receptacle configuration on double-sided pedestal
<b>Cx</b>	Custom color configuration

<sup>①</sup> Required fields.

<sup>②</sup> A minimum of 1 receptacle must be selected. A maximum of 3 receptacles, with up to 125amps total, may be selected. UL does not allow field installation of receptacle kits.

<sup>③</sup> Two receptacle devices ship in a 7" wide enclosure and are wired with a 3 circuit interior. Depending on the receptacle configuration selected an additional circuit may or may not be available

<sup>④</sup> Enclosure includes same loop feed lugs as the pedestal devices. Enclosure is larger. Please see knockout diagrams for details.

<sup>⑤</sup> Dash is only present if one of the options listed after the dash is needed.

<sup>⑥</sup> Light kits are installed by the factory and require either a 120V GFCI breaker or 5-20R2GFI receptacle to power the light fixture.

<sup>⑦</sup> Cable TV, phone, & water accessories are purchased separately and are not configured as part of the device.

<sup>⑧</sup> Photocell is factory wired and is mounted internally. 120V AC photocell only.

<sup>⑨</sup> "X" designates alternate receptacle configuration on each side. Contact sales office for pricing.

**Custom Color Guidelines:**

- "Cx" designates custom color. Contact sales office for color code to insert into part number to replace the "x" in this designation.
- Additional charges apply and depend on the color needed.
- Custom color matching available: Customer must signoff on painted sample prior to production of order.
- Order cancellations will involve a fee after custom paint is ordered.

### Example: Catalog Number: TL1F37NT-LP

#### Given specifications:

- 125A Main Lugs
- 50A, 125/250V receptacle with GFCI circuit breaker
- 30A, 125V receptacle with a standard circuit breaker
- 20A, 125V GFCI weather resistant receptacle
- Ring type meter at the top
- Pedestal mount device
- Light option with photocell

- Step 1**  
Start with the power receptacle product line prefix identifier: **(T)**
- Step 2**  
Choose main type: **(L)**
- Step 3**  
Choose the first receptacle and its circuit breaker type: **(1F)**
- Step 4**  
Choose the second receptacle and its circuit breaker type: **(3)**
- Step 5**  
Choose the third receptacle and its circuit breaker type: **(7)**
- Step 6**  
Choose utility meter & bypass type required: **(N)**
- Step 7**  
Choose enclosure type: **(T)**
- Step 8**  
Add dash and select light option with photocell: **(-LP)**