ABOUT UTILITY SUPPLY GROUP

Why choose Utility Supply Group?

• Utility Supply Group is the leading national supplier of electrical products and components for RV Resorts, Campgrounds and Manufactured Home Communities, Park Management Companies and Contractors.

• We have over sixty years of electrical experience on staff and pride ourselves on providing you with exceptional service, high quality products at competitive prices.

• Our unique electrical layout service is another popular part of our added-value service. See page 3

• Our exclusive HERITAGE brand of pedestals & power outlets have an extended 2 year warranty and are stocked in two regional warehouses for immediate shipment.

• We are open Monday thru Friday 8:30 am to 5 pm coast to coast

• We are also strategic partners with:
  • MIDWEST ELECTRICAL PRODUCTS
  • MILBANK MANUFACTURING
  • EATON

• We carry other products such as metering, lighting, water hydrants, wire, panel boards, transformers, utility metering, circuit breakers and replacement parts.

• If you don’t find what you are looking for in this catalog, please give us a call. We will be happy to try to find it for you.

• Thank you for choosing Utility Supply Group!

“When choosing a supplier, Utility Supply Group has the people and products you can count on!”

Wade Elliott, USG President, serves on boards (NEC & NFPA) that establish electrical code standards as well as the Underwriters Laboratory (UL) Standards Technical Panel. As a result, the depth of our company knowledge with NEC & UL requirements is unmatched within our industry. This allows us to provide exceptional service and comprehensive solutions to our customers. By staying directly involved with these standards, USG has helped save the industry millions of dollars by heading off potentially costly and unnecessary code changes.

Table of Contents

2 About Us
3 Electrical Layout Service
4 New Products
5 Heritage G-Series & R-Series
6 Heritage Pedestals
8 Heritage Surface Mount
9 Electric Metering & Site Accessories
10 Lighting
11 Distribution Equipment & Wire
12 Midwest Products
13 Eaton Products
14 Milbank Manufacturing
15 Replacement Parts
Utility Supply Group offers park and community operators our electric layout service. Whether you’re developing a new park, expanding or upgrading your existing park, Utility Supply Group can provide you comprehensive, practical electrical layout package. Utilizing site plans you provide, we will: 1) Calculate voltage drop and load calculations pursuant to current NEC guidelines, 2) Provide materials list which includes a detailed cost quote and, 3) a recommended layout, and 4) material drawings & specifications.

Information we need from you:
- Site plan showing the number of sites, along with scale and dimension details
- Maximum amp delivery per site (we suggest 50 amps at all RV sites)
- Additional load requirements for restrooms, laundry facilities, offices, etc.
- Locations of incoming utility power
- Limitations potentially impeding trenching, including trees, buildings or utility lines
- Identity of electrical utility providing power.

Additional information requested may include whether you will meter individual sites, the dates on which materials will be required and whether materials will be purchased in phases.

We have provided hundreds of electrical layouts nationwide. Large or small we can provide you with an economical and feasible solution to help expand your business.

To learn more about this service give us a call. You will be happy you did.
NEW PRODUCTS

At Utility Supply Group we strive to bring new and innovative products to you. The two new Heritage pedestals below were developed with improved product features and quality to save you time and money. The G-Series incorporates the use of a GFCI circuit breaker in lieu of often problematic GFCI receptacles. GFCI self-testing circuit breakers are much more durable and protect the circuitry from dirt, moisture & insects. Helps eliminate costly receptacle replacements. See page 5 for ordering details. The R-Series is a ring-less type version of our popular ring type metered products. The ring-less meter cover provides installation ease and added safety. No more fighting or replacing meter rings. Both are available as direct burial or pad mount with a 50/30/20 configuration only. See page 5 for ordering details. The Pad-Mount is an economical and time saving solution to costly field wiring tasks. We now stock 30 & 50 amp circuit site testers. These devices can help you detect reverse polarity, open grounds & neutrals and elevated or low voltage. We also carry Fault Detector and wire location instruments. Contact USG sales office for ordering details or visit us online at www.go-usg.com.

G-SERIES
- 20A GFCI Circuit Breaker
- Pedestal or Surface mount
- Metered or Unmetered
- Ring Type Meter Socket
- Direct burial or Pad Mount
- 50/30/20GB Configuration
- LED light available
- Available from USG Stock

R-SERIES
- Ring-less Type Meter Socket
- Pedestal or Surface mount
- Metered or Unmetered
- Direct burial or Pad Mount
- 50/30/20 Configuration
- 20A GFCI Circuit Breaker option
- LED Light available

GROUND FAULT LOCATOR
- Locates Hidden Damage to Buried Cables (cuts & nicks)
- Dual Sensitivity for Locating High and Low Volt Damage

UNDERGROUND CABLE LOCATOR
  Finds Many Types of Cabling, Including:
  - CATV
  - Electrical
  - Telephone
  - Lighting

RV SITE CIRCUIT TESTERS
- 50 Amp Premium
- 30 Amp Premium
- 30 Amp

Call 800-800-2811 (Open 8:30 am - 5 pm Coast-to-Coast) | www.go-usg.com |
G-SERIES & R-SERIES

**G-SERIES** (20 AMP GFCI CIRCUIT BREAKER)

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<th>Description</th>
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<th>Loop</th>
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**R-SERIES** (RING-LESS TYPE METER SOCKET)

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- UL listed, 100 Amp, 120/240V, Single Phase
- Galvanized, Powder Coated Outdoor 3R enclosure with hub opening and lockable cover
- Line & Neutral Lugs: (2)#12-1/0; Ground #12-2 (Surface Mount)
- Line & Neutral Lugs: (2) #6-350MCM; Ground 2/0 (Pedestal)
- Receptacles and circuit breakers pre wired with copper conductors
- Light includes 7W Bulb, Photocell and Door Lens, LED upgrade available

**2 YEAR WARRANTY BEST IN THE BUSINESS**
PEDESTALS

These pedestals are specifically designed for direct burial or pad mount for underground feed. All have dual 350MCM lugs for loop feeding. Surface Mount Boxes have a rain tight hub opening for adding a meter kit or pagoda light kit.

MH75P-3
Metered 50/30/20

H75P-3
Unmetered 50/30/20

• UL listed, 100 Amp, 120/240V, Single Phase
• Galvanized, Powder Coated Outdoor 3R enclosure with hub opening and lockable cover
• Line & Neutral Lugs: (2) #6-350MCM; Ground 2/0 (Pedestal)
• Receptacles and circuit breakers pre wired with copper conductors
• Light includes 7W Bulb, Photocell and Door Lens, LED upgrade available
- UL listed, 100 Amp, 120/240V, Single Phase
- Galvanized, Powder Coated Outdoor 3R enclosure with hub opening and lockable cover
- Line & Neutral Lugs: (2) #6-350MCM; Ground 2/0 (Pedestal)
- Receptacles and circuit breakers pre wired with copper conductors
- Light includes 7W Bulb, Photocell and Door Lens, LED upgrade available

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**SURFACE MOUNT**

**MH75SM-3**  
Metered 50/30/20

**H75SM-3**  
Unmetered 50/30/20

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- UL listed, 100 Amp, 120/240V, Single Phase
- Galvanized, Powder Coated Outdoor 3R enclosure with hub opening and lockable cover
- Line & Neutral Lugs: (2) #6-350MCM; Ground 2/0 (Pedestal)
- Receptacles and circuit breakers pre wired with copper conductors
- Light includes 7W Bulb, Photocell and Door Lens, LED upgrade available
SITE ACCESSORIES

Site Lights
- Pagoda Light Kit
  - Field installed
  - Includes Fixture, B10 Hub, Reducer, LED 7W Bulb
- Factory Installed Internal Light
  - Includes Bulb, Socket, Outer Cover Lens & optional photocell

Water
- Water Shroud
  - No Lead
  - 1' - 10' Bury Depth
- Frost Free Hydrant
  - Back Flow Valve
  - Auto Drain, No Lead
- No Lead

Communications
- TTV100
  - CATV Type F
  - Telephone Type RJ11
  - Weatherproof Steel Cover
- UH90GTTV1
  - CATV Type F
  - Hose bib provision
- BVBADNL75
  - Back Flow Valve
  - Auto Drain, No Lead
- BVBNL75
  - Back Flow Valve
  - No Lead

NEW!

With over 70 combined years of experience our team can help you find the right products for your RV Resort, Campgrounds & Manufactured Home Communities.
## Electric Metering

### Electric Meters

- **SSEM** Solid State Electric Meter
  - **Volts:** 240 Volt
  - **Comment:** LCD Register

- **SSEM 120** Solid State Electric Meter
  - **Volts:** 120 Volt
  - **Comment:** LCD Register

- **DEM** Digital Electromechanical
  - **Volts:** 120/240
  - **Comment:** Analog Register

- **SKC** Socket Kit Complete
  - **Volts:** 120 or 240 Volt
  - **Comment:** Order Meter Separately

- **PM30 KIT** Portable Meter Kit 30 amp
  - **Volts:** 120 Volt
  - **Comment:** Order Meter Separately

- **PM50 KIT** Portable Meter Kit 50 amp
  - **Volts:** 240 Volt
  - **Comment:** Order Meter Separately

### Portable Meters

- **PM30** for 30A 120V
  - **Volts:** 120 Volt

- **PM50** for 50A 240V
  - **Volts:** 240 Volt

- **Meter Select Site, Temporary or Permanent
- Use to "TEST" Existing Meters
- Quick Payback - Save Money!
(Meters sold separately)

### Diagrams

- **Figure 1/2**
  - DEM 120 Volt or 240 Volt
  - Glass Lens Lens
  - Digital-Electro Mechanical Meter

- **Figure 3**
  - SSEM 240 Volt or 120 Volt
  - Poly carbonate Lens
  - Solid State Electronic

- **Figure 4/3**
  - SSEM Solid State Electric Meter 1 240 Volt
  - LCD Register

- **Figure 4**
  - DEM Digital Electromechanical
  - 120/240 Volt

- **Figure 5**
  - PM30 Portable Meter Kit 30 amp
  - 120 Volt

---

*For 120 volt (1 hot wire connection) socket & meter require modification to operate. Contact USG for wiring instructions.*
GAS & WATER METERING

Water Meters

- Badger Recordall Gallon or Cubic Feet Register
  - Figure 1/2

- Neptune T-10
  - Figure 3

- T-10
  - Figure 5

- AM250 Side Connect
  - Figure 4

- AC250 Top Connect

Gas Meters

- SR113 Regulator
  - Figure 6

- Couplings

- Meter Jacket
  - Figure 7

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<td>Badger Low Lead Direct Read Gallon Water Meter</td>
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<td>6</td>
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<td>T-10</td>
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<td>Neptune, Bronze Body, Cast Iron Freeze Plate, 5/8x 3/4 Water Meter, Local Cubic Feet Register</td>
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<td>5</td>
<td>Meter Gas Regulator</td>
<td>9</td>
<td>6</td>
<td>5</td>
<td>4.5</td>
</tr>
<tr>
<td>COUPLINGS</td>
<td>6</td>
<td>Water Meter Couplings 3/4&quot;, No Lead (Individual Ends- Requires 2 per Meter</td>
<td>2.75</td>
<td>1</td>
<td>1</td>
<td>.35</td>
</tr>
<tr>
<td>METER JACKET</td>
<td>7</td>
<td>Meter Jacket - Manufacturer/Model Of Meter</td>
<td>9.25</td>
<td>6.25</td>
<td>4.75</td>
<td>.1</td>
</tr>
</tbody>
</table>

* California Approved
Utility Supply Group offers many types of lighting options for RV resorts, campgrounds and manufactured home communities. Whether it is lighting for individual sites, walkways, roadways, signs, recreation areas, dog runs, security and the like, we have a solution. There are a many light source options, from new LED technologies and solar, to standard high pressure sodium, metal halide, Fluorescent and incandescent fixtures. Mounting poles of varying shapes and lengths are also available. We partner with many high quality lighting manufacturers. If you don’t see something below, contact us with your needs and we will find you a solution.

<table>
<thead>
<tr>
<th>Catalog #</th>
<th>Description</th>
<th>Figure</th>
<th>Source</th>
<th>Type</th>
<th>Watts</th>
<th>Lumens</th>
</tr>
</thead>
<tbody>
<tr>
<td>PLK-LED</td>
<td>Pagoda Top Light Kit</td>
<td>1</td>
<td>120V</td>
<td>LED</td>
<td>7</td>
<td>500</td>
</tr>
<tr>
<td>LED OH LIGHT</td>
<td>Overhead Security Light Kit</td>
<td>2</td>
<td>120V</td>
<td>LED</td>
<td>36</td>
<td>5300</td>
</tr>
<tr>
<td>ARL150</td>
<td>Parking &amp; Area Light</td>
<td>3</td>
<td>120-277V</td>
<td>LED</td>
<td>150</td>
<td>21,000</td>
</tr>
<tr>
<td>8002SM*</td>
<td>Smoked Round Fixture</td>
<td>4</td>
<td>120V</td>
<td>**</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>8018 FA*</td>
<td>Frosted Acron Fixture</td>
<td>5</td>
<td>120V</td>
<td>**</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>
WE’VE GOT THE SOLUTION TO ALL YOUR LIGHTING PROBLEMS

<table>
<thead>
<tr>
<th>Catalog #</th>
<th>Description</th>
<th>Figure</th>
<th>Source</th>
<th>Type</th>
<th>Watts</th>
<th>Lumens</th>
</tr>
</thead>
<tbody>
<tr>
<td>MARINER</td>
<td>Composite Bollard</td>
<td>6</td>
<td>120V</td>
<td>LED</td>
<td>2</td>
<td>300</td>
</tr>
<tr>
<td>PARK BOLLARD</td>
<td>Aluminium Bollard</td>
<td>7</td>
<td>120V</td>
<td>**</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>SAL-54</td>
<td>Solar Aerial Light</td>
<td>8</td>
<td>Solar</td>
<td>LED</td>
<td>8</td>
<td>420</td>
</tr>
<tr>
<td>SFL-120</td>
<td>Solar Flood Light</td>
<td>9</td>
<td>Solar</td>
<td>LED</td>
<td>10</td>
<td>1100</td>
</tr>
<tr>
<td>LED3</td>
<td>4.8 LED Bulb (small base)</td>
<td>10</td>
<td>120V</td>
<td>LED</td>
<td>4.8</td>
<td>300</td>
</tr>
<tr>
<td>LED7</td>
<td>6.5W LED Bulb (medium base)</td>
<td>10</td>
<td>120V</td>
<td>LED</td>
<td>6.5</td>
<td>500</td>
</tr>
<tr>
<td>PHOTOCELL</td>
<td>Dusk to Dawn Light Control</td>
<td>10</td>
<td>120V</td>
<td>NA</td>
<td>NA</td>
<td>NA</td>
</tr>
</tbody>
</table>

**NEW!**

Figure 6  MARINER
Figure 7  SDL-4
Figure 8  SAL-54-5 WATT
Figure 9
Figure 10  Replacements

Call 800-800-2811 (Open 8:30 am - 5 pm Coast-to-Coast) | www.go-usg.com |
DISTRIBUTION EQUIPMENT & WIRE

**Load Centers**
- 200, 400 & 600 AMP
- MCB or MLO
- 4-42 Circuit
- Outdoor/Indoor

**Distribution Panel Boards**
- Outdoor Rated Panel Board
- 400 Thru 1200 Amp
- Made to Order
- MCB or MLO
- GE Spectra
- EATON PRL

**Enclosed CB**
- 200 AMP

**Junction Box**
- 200 AMP
- 100 AMP

**CP3B-AUX-1200 Distribution Panel**
- 400, 600 & 1200 AMP
- Main Lug Only
- 6 Branch Circuits
- Pad Mounted
- Weatherproof Enclosure

**Unit Substations & Transformers**
- 75 - 300 KVA
- Made to Order
- Substation has Integral Panel board

**Wire**
- Aluminum
  - URD Direct Burial
  - Triplex/QuadPlex/Single Conductor
  - XHHW for Conduit
- Copper
  - THHN, XHHW
  - Standard or Solid
  - 75C or 90C

Unsure what you need? Let one of our experts provide your electrical layout to determine these materials.
MANUFACTURED HOUSING PRODUCTS

SERVICE ENTRANCE EQUIPMENT

*Ring-less Type Meter Socket | **Ring Type Meter Socket

**NOTE:** When a local electrical utility is providing and reading electric meters, always confirm model and type (ring or ring-less) acceptance before ordering or installing equipment.
## ALUMINUM WIRE

URD & USE conductors are rated at 600 volt AC and are used for **direct burial** wet or dry applications not to exceed 90°C. Wire has concentric stranded construction with aluminum alloy 1350-H19 series for superior heat resistance & crosslinked black polyethylene insulation for durable wire protection. Available in single conductor, triplex or quadplex configurations. Neutral wires are marked with a yellow strip. Other sizes available.

### Table: Conductor Specifications

<table>
<thead>
<tr>
<th>Figure</th>
<th>Catalog#</th>
<th>Description</th>
<th>Phase Conductors</th>
<th>Ground Conductor</th>
<th>Strand</th>
<th>Outside Diameter (in)</th>
<th>Weight per 1000ft (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Erksine</td>
<td>#6 Triplex</td>
<td>6</td>
<td>6</td>
<td>7/w</td>
<td>.646</td>
<td>143</td>
</tr>
<tr>
<td>1</td>
<td>Vassar</td>
<td>#4 Triplex</td>
<td>4</td>
<td>4</td>
<td>7/w</td>
<td>.76</td>
<td>203</td>
</tr>
<tr>
<td>1</td>
<td>Ramapo</td>
<td>#2 Triplex</td>
<td>2</td>
<td>2</td>
<td>7/w</td>
<td>.88</td>
<td>294</td>
</tr>
<tr>
<td>1</td>
<td>Bergen</td>
<td>1/0 Triplex</td>
<td>1/0</td>
<td>1/0</td>
<td>19/w</td>
<td>1.14</td>
<td>465</td>
</tr>
<tr>
<td>1</td>
<td>Hunter</td>
<td>2/0 Triplex</td>
<td>2/0</td>
<td>2/0</td>
<td>19/w</td>
<td>1.23</td>
<td>560</td>
</tr>
<tr>
<td>1</td>
<td>Monmouth</td>
<td>4/0 Triplex</td>
<td>4/0</td>
<td>4/0</td>
<td>19/w</td>
<td>1.46</td>
<td>828</td>
</tr>
<tr>
<td>2</td>
<td>McPhearson</td>
<td>4/0 Triplex</td>
<td>4/0, 4/0, 4/0, #2</td>
<td>4/0</td>
<td>2</td>
<td>1.56</td>
<td>979</td>
</tr>
<tr>
<td>2</td>
<td>Wake Forest</td>
<td>4/0 Triplex</td>
<td>4/0, 4/0, 4/0, 2/0</td>
<td>4/0</td>
<td>2</td>
<td>1.56</td>
<td>979</td>
</tr>
<tr>
<td>2</td>
<td>Rust</td>
<td>250, 250, 250, 3/0</td>
<td>250 MCM</td>
<td>3/0</td>
<td>19/w</td>
<td>1.725</td>
<td>1,176</td>
</tr>
<tr>
<td>2</td>
<td>Slippery Rock</td>
<td>350, 350, 350, 4/0</td>
<td>350 MCM</td>
<td>4/0</td>
<td>19/w</td>
<td>1.945</td>
<td>1,544</td>
</tr>
<tr>
<td>3</td>
<td>6 STR</td>
<td>#6 STR USE</td>
<td>6</td>
<td>N/A</td>
<td>1/19</td>
<td>.29</td>
<td>49</td>
</tr>
<tr>
<td>3</td>
<td>4 STR</td>
<td>#4 STR USE</td>
<td>4</td>
<td>N/A</td>
<td>1/19</td>
<td>.34</td>
<td>65</td>
</tr>
<tr>
<td>3</td>
<td>2 STR</td>
<td>#2 STR USE</td>
<td>2</td>
<td>N/A</td>
<td>1/19</td>
<td>.39</td>
<td>94</td>
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<tr>
<td>3</td>
<td>1/0 STR</td>
<td>#1/0 STR USE</td>
<td>1/0</td>
<td>N/A</td>
<td>1/19</td>
<td>.50</td>
<td>150</td>
</tr>
<tr>
<td>3</td>
<td>250 MCM</td>
<td>#250 MCM USE</td>
<td>250 MCM</td>
<td>N/A</td>
<td>1/19</td>
<td>.710</td>
<td>320</td>
</tr>
<tr>
<td>3</td>
<td>350 MCM</td>
<td>#350 MCM USE</td>
<td>350 MCM</td>
<td>N/A</td>
<td>1/19</td>
<td>.81</td>
<td>428</td>
</tr>
</tbody>
</table>

XHHW-2 conductors are rated at 600 volt AC and are **primarily used in conduit** & raceways. Wire is a single conductor with concentric stranded construction of aluminum alloy AA-8000 series for superior heat resistance & crosslinked black polyethylene insulation for durable wire protection. Other wire sizes and colors available.

### Table: Insulation Specifications

<table>
<thead>
<tr>
<th>Figure</th>
<th>Catalog#</th>
<th>Description</th>
<th>Conductor # of Strands (mils)</th>
<th>Conductor Diameter (mils)</th>
<th>Insulation Thickness (mils)</th>
<th>Outside Diameter (in)</th>
<th>Weight per 1000ft (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td>6 XHHW</td>
<td>#6, Alum, XHHW</td>
<td>7</td>
<td>169</td>
<td>45</td>
<td>.26</td>
<td>42</td>
</tr>
<tr>
<td>3</td>
<td>4 XHHW</td>
<td>#4, Alum, XHHW</td>
<td>7</td>
<td>213</td>
<td>45</td>
<td>.31</td>
<td>58</td>
</tr>
<tr>
<td>3</td>
<td>2 XHHW</td>
<td>#2, Alum, XHHW</td>
<td>7</td>
<td>263</td>
<td>45</td>
<td>.36</td>
<td>86</td>
</tr>
<tr>
<td>3</td>
<td>1 XHHW</td>
<td>#1, Alum, XHHW</td>
<td>18</td>
<td>299</td>
<td>55</td>
<td>.41</td>
<td>110</td>
</tr>
<tr>
<td>3</td>
<td>1/0 XHHW</td>
<td>1/0, Alum, XHHW</td>
<td>18</td>
<td>335</td>
<td>55</td>
<td>.45</td>
<td>134</td>
</tr>
<tr>
<td>3</td>
<td>2/0 XHHW</td>
<td>2/0, Alum, XHHW</td>
<td>18</td>
<td>378</td>
<td>55</td>
<td>.50</td>
<td>163</td>
</tr>
<tr>
<td>3</td>
<td>3/0 XHHW</td>
<td>3/0, Alum, XHHW</td>
<td>18</td>
<td>423</td>
<td>55</td>
<td>.54</td>
<td>200</td>
</tr>
<tr>
<td>3</td>
<td>4/0 XHHW</td>
<td>4/0, Alum, XHHW</td>
<td>18</td>
<td>476</td>
<td>55</td>
<td>.59</td>
<td>247</td>
</tr>
<tr>
<td>3</td>
<td>250 XHHW</td>
<td>250 MCM, Alum, XHHW</td>
<td>35</td>
<td>520</td>
<td>65</td>
<td>.65</td>
<td>296</td>
</tr>
<tr>
<td>3</td>
<td>350 XHHW</td>
<td>350 MCM</td>
<td>35</td>
<td>520</td>
<td>65</td>
<td>.75</td>
<td>401</td>
</tr>
</tbody>
</table>

NOTE: Standard packaging 500’ or 1000’ reels. Custom cut lengths available. Copper wire also available. Contact sales team. Wire prices subject to daily change based on market conditions.
MIDWEST PRODUCTS

Well-known among campground, RV park and mobile/manufactured housing community operators, Midwest is a division of General Electric. Midwest manufactures RV and manufactured housing pedestals, temporary power outlets and panel boards.

RV Products

- 200 Amp
  - R281CB1
  - M281CB1

- 100 Amp
  - R101C
  - M101C

Service Pedestals

- 200 Amp
  - R281C1B6H
  - M281C1B6H

- 200 Amp
  - R281C1P6H
  - M281C1P6H

- 100 Amp
  - R101CP6
  - M101CP6

Back to Back

Pad Mounts Available

- Pedestal Pad Mount bracket
- Helps prevent shifting of pedestal
- Easy replacements for knock-downs
- Field installed. Shipped inside post

Parkmate

NOW IN STOCK

- *Specifications:*
  - UL listed 100 amp 120/240 power outlet
  - 50/30/20GFI receptacle & circuit breaker configuration
  - Lockable weatherproof enclosure for unauthorized use.
  - Loop-feed lugs on pedestal models (#6-350mcm wire)
  - Loop-feed lugs on power center only (#12-1/0 wire)

- *Options:
  - Built-in electronic meter with kilo-watt counter display
  - 7 watt light with photoelectric control
  - Cable TV, Water Shroud or Cable TV & Water shroud combination
  - Pedestal options: direct burial or pad mount.
  - Galvanized or stainless steel

Contact sales office for specific model numbers & pricing
EATON PRODUCTS

Eaton is one of the largest manufacturers of electrical products in the U.S. and worldwide. The company, headquartered in Cleveland, Ohio, offers the Cutler Hammer Brand of RV pedestals, load centers and meter packs. As an Eaton dealer and strategic partner, Utility Supply Group also offers the high-quality, non-corrosive Powerhouse and PowerSlide Brands as well.

PowerHouse Pedestals

IN STOCK

• UL 125 amp 120/240 Volt power outlet
• Molded Tan enclosure for durable outdoor use
• Loop feed lug landing
• 50/30/20 amp GF receptacle configuration
• 4 Watt LED internal light with photo electric control

*Specifications:

*Options:

• Electronic meter or meter socket
• Single or double sided
• CATV or Ethernet
• Single or dual water
• Pad Mount, Direct burial or Post Mounted

Contact sales office for specific model numbers & pricing
MILBANK PRODUCTS

The largest meter socket manufacturer in the U.S., Kansas City-based Milbank is recognized and/or approved by most nationwide utility providers. Milbank’s Millennium and Voyager RV product lines are available through USG.

**RV Products**
- Millennium
- Voyager

**Metering**

**Current Transformer Metering (CT)**

**Service Entrance**
- Surface
  - U5168*
  - U5268**
- Pedestal
  - U5136*
  - U5240**

**Distribution**

**Commercial Enclosures**

**Commercial Pedestals**

*Ringless
**Ring Type
REPLACEMENT PARTS

RECEPTACLES

BR54U
- 50 AMP Receptacle

5BBU
- 50 AMP Receptacle

1258
- 50 AMP Receptacle

BR32U
- 30 AMP Receptacle

R32U
- 30 AMP Receptacle

1263
- 30 AMP Receptacle

U1263
- 30 AMP Receptacle

GF20V
- 20 AMP GFCI Receptacle

If you need something you don’t see here, call us! We can try to get it for you!
MEET THE TEAM

Wade
Ext-100
Wade@go-usg.com
Wade is the founder and owner of Utility Supply Group headquartered in Kingston, WA. Wade founded Utility Supply Group in 2001 as a distributor of electrical, gas and water utility supplies to RV Resorts and Manufactured Housing communities throughout North America. Wade is a primary member on Code Making Panel 7 of the National Fire Protection Association’s National Electric Code panel and is a member of the Underwriters Laboratory Standards Technology Panel 231, (Power Outlets). Additionally, Wade sits on these panels as a representative of the National Association of RV Parks and Campgrounds. (ARVC).

Paul
Ext-101
Paul@go-usg.com
Paul Croteau has been with the company for five years. He has been in the electrical industry for over 30 years. His engineering, manufacturing and sales background has made him an invaluable asset to the RV Park electrical industry. He has worked with Milbank, Eaton and his agency Electrical Professionals prior to joining Utility Supply Group in 2013. Paul is based in the Kansas City, MO sales office and is Wade Elliott’s right-hand man. As the Senior Sales Engineer, he is instrumental in helping customers with sales, technical support and providing electrical layout designs for parks. He is in charge of new product development and marketing. He also participates in most trade shows and has provided seminars nationwide.

Heidi
Ext-111
Heidi@go-usg.com
Heidi has been in the Outdoor Hospitality industry her entire life, growing up on a resort in Northern Wisconsin. It was an easy transition moving to the Campground and RV park industry, 5 years ago. You will find Heidi at many national trade shows and conventions, listening to and interacting with park owners. She works out of our Madison, Wisconsin office, specializing in excellent customer service and competitive pricing.

Julianne
Ext-108
Julianne@go-usg.com
Julianne is a Sales Advisor in our Washington office. She began her Sales career while still a student at George Fox University. Since then she has gained experience in not only Electrical Supply Sales but in Web hosting. She loves a challenge and wants to help you find the right solutions for your business. Thanks to her great listening skills and industry knowledge she is a great point of contact for any of those big product decisions.

Shelley
Ext-103
Shelley@go-usg.com
Shelley Walker has been working for the company for 7 years now. As an Office administrator, Shelley does daily office duties which include accounts payable and account receivable invoicing for vendors and customers. She also helps Wade with different projects from time to time. She is also here to be a help with Customer Service needs as needed.

Kate
Ext-106
Kate@go-usg.com
Kate is our resident techie, she is in charge of the e-commerce, digital marketing, website management, and graphic design aspects of the business. Her job entails managing the digital presence of the Utility Supply Group brand through social media and web first impressions. She creates the print and digital advertisements you see at tradeshows, online, and in many industry print publications. She also processes and coordinates the shipping of all web orders while overseeing the Utility Supply Group’s website’s online customer service platform.
INDEX

1258 20
1263 20
121 Tie Bar 20
58BU 20
80002SM 10
8018FA 10
AC250 Top Connect 11
AM250 Side Connect 11
ARL150 12
Badger Recordall 11
Base Hubs 20
BJ220 20
BR120 20
BR130 20
BR250 20
BR32U 20
BR54U 20
Breaker Panels (Eaton) 18
Breakers (Midwest) 20
BVBADNL75 9
BVBNL75 9
CB120 20
CB130 20
CB250 20
CB4200H 20
Commercial Enclosures (Milbank) 19
Commercial Pedestals (Milbank) 19
CP3B-Aux-1200 Distribution Panel 14
Current Transformer Metering (Milbank) 19
DEM 10
Disconnects (Eaton) 18
Distribution (Milbank) 19
Distribution Equipment 14
Distribution Panel Boards 14
Eaton Products (Eaton) 18
Electrical Layouts 3
Enclosed CB 14
Factory Installed Internal Light 9
Frost Free Hydrant 9
GF20V 20
GFCB Kit 20
G-Series 5
H11SM-3 8
H41B-3 7
H41P-5 7
H41SM-3 8
H61B-3 7
H61P-3 7
H61SM-3 7
H75B-3 7
H75GB-3 5
H75GP-3 5
H75GP-3L 5
H75GSM-3 5
H75GSM-3L 5
H75P-3 7
H75P-3L 7
H75SM-3 8
H75SM-3L 8
Horizontal Load Center (CH 4 Position) 20
Junction Box 14
Large Frame Breakers (Eaton) 18
LC33N1T 20
LC55N1 20
LC55N1T 20
LED3 13
LED7 13
Lighting 12
Load Centers 20
Load Centers (Midwest) 17
Lug Assemblies (Midwest) 17
Lug Assemblies- Radial Feed 20
Lug Assemblies-Loop Feed 20
M101C 17
M101CP6 17
M281C1B6H 17
M281C1P6H 17
M281CB1 17
Manufactured Housing Products 15
MARINER 18
Meter Kit Complete 10
Metering (Milbank) 19
Metering- Gas & Water 11
MH41B-3 7
## INDEX

| MH41P-3       | 7  |
| MH41SM-3      | 8  |
| MH7SB-3       | 7  |
| MH75GB-3      | 5  |
| MH75GP-3      | 5  |
| MH75GP3D-3    | 5  |
| MH75GSM-3     | 5  |
| MH75P-3       | 7  |
| MH75P-3L      | 7  |
| MH75SM-3      | 8  |
| MH75SM3L-3    | 8  |
| MHM200P       | 18 |
| MHR200P       | 18 |
| Milbank Products | 19 |
| Millennium (Milbank) | 19 |
| Neptune T-10  | 11 |
| New Products  | 4  |
| Outdoor Rated Panel Board (Midwest) | 17 |
| Pagoda Light Kit | 12 |
| PHOTOCELL     | 13 |
| PLK-LED       | 12 |
| PM30 KIT      | 10 |
| PM50 KIT      | 10 |
| PowerHouse Pedestals (Eaton) | 18 |
| Powerslide Pedestal | 4  |
| PowerSlide Pedestals (Eaton) | 18 |
| R101C         | 17 |
| R101CP6       | 17 |
| R281C1B6H     | 17 |
| R28FC1P6H     | 17 |
| R281CB1       | 17 |
| R32U          | 20 |
| Receptacles   | 20 |
| Receptacles (Midwest) | 20 |
| RH7SB-3       | 5  |
| RH75GP-3      | 5  |
| RH75GP3L-3    | 5  |
| RH75P-3       | 5  |
| RH75P-3L      | 5  |
| R-Series      | 5  |
| RV Products (Milbank) | 19 |
| RV Products (Midwest) | 17 |
| SAL-54-5WATT  | 13 |
| SDL-4         | 13 |
| Service Entrance (Milbank) | 19 |
| Service Entrance Equipment | 15 |
| Service Entrance Pedestals (Midwest) | 17 |
| Service Entrance Pedestals (Milbank) | 19 |
| SFL-120       | 13 |
| Site Accessories | 9  |
| SKC           | 9  |
| Small Frame Breakers (Eaton) | 18 |
| SR113 Regulator | 11 |
| SSEM 120      | 9  |
| SSEM 240      | 9  |
| Surface Mount Boxes | 8  |
| Temporary Power (Midwest) | 17 |
| Terminal Box (Midwest) | 17 |
| Transformers  | 14 |
| TTV100        | 9  |
| U0100010 (Midwest) | 17 |
| U010C (Midwest) | 17 |
| U013 (Midwest) | 17 |
| U013C (Midwest) | 17 |
| U054C (Midwest) | 17 |
| U1263         | 20 |
| U5136         | 19 |
| U5168-XL-200  | 14 |
| U5240         | 19 |
| U5268-XL-200  | 14 |
| UH90GTV1      | 9  |
| Unit Substations | 14 |
| UQFP-200      | 20 |
| Voyager (Milbank) | 19 |
| W2PL50        | 9  |
| Water Shroud  | 9  |
| Wire          | 16 |
| WLED26        | 13 |
| WLED48        | 13 |
| WLED96        | 13 |
| Zinsco Circuit Breaker | 20 |
NEW PRODUCTS! SEE PAGES 4, 7, 12 & 13

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