

## PWP

| Dimensions       | Width | Height | Depth |
|------------------|-------|--------|-------|
| Overall          | 17"   | 31"    | 17"   |
| Customer Section | 15"   | 11"    | 7"    |

### Features and Benefits

- For applications where electricity is metered upstream
- 100% Stainless Steel construction
- Utility section houses landing lugs
- All access points include padlock provisions
- Anchor bolts included
- 10 Year Limited Warranty

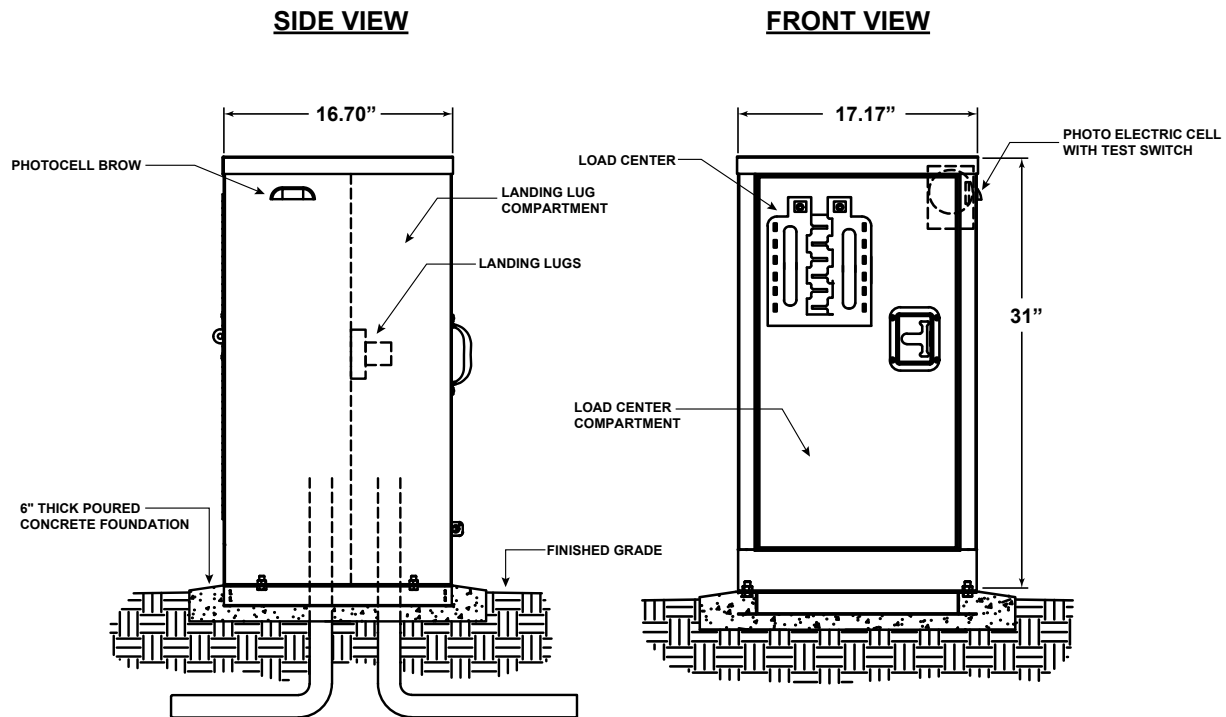
### Compliance

- NEMA TYPE 3R Rated
- UL 508A Listed



### PWP Model Configurations: Choose one Blue number per section to create your part number (example PWP-11016-10)

| Model No. - Phase | Main Amps                 | Breaker Pos        | AIC Rating         | Extra Options                   |
|-------------------|---------------------------|--------------------|--------------------|---------------------------------|
| <b>PWP</b>        | <b>1</b> - 1ph (120/240V) | <b>06</b> - 60A    | <b>10</b> - 10,000 | <b>L</b> - Lever Bypass         |
|                   | <b>10</b> - 100A          | <b>08</b> - 8 Pos  | <b>22</b> - 22,000 | <b>U</b> - Un-Metered           |
|                   | <b>12</b> - 125A          | <b>16</b> - 16 Pos | <b>65</b> - 65,000 | <b>S</b> - Switched Load Center |
|                   | <b>15</b> - 150A          |                    | <b>T</b> - T-Fuse  |                                 |
|                   | <b>17</b> - 175A          |                    |                    |                                 |
|                   | <b>20</b> - 200A          |                    |                    |                                 |



**Accessories for PWP** (for complete accessories, see page 26)



**CSP-B BASE**  
*MOUNTING BASE*

The go-to solution for mounting pedestals in new or existing concrete.

**Overall Dims:** 17 x 2 x 16 in



**QP-CSP**  
*QUICKPAD™*

Fast and secure mounting with no concrete required!

**Overall Dims:** 38 x 18 x 25 in

**Mounting Pad:** 29 x 19 in

**Conduit Cutout:** 13 x 16 in



**ADDITIONAL  
ACCESSORIES**

- Time Clocks
- Branch Breakers
- Contact Block
- Photocells
- Surge Protectors
- 18" Pedestal Riser

### QUICK PAD™

Easy installation with no concrete required! Save hours on installation time and cost.



| Part Number   | Description              |
|---------------|--------------------------|
| <b>QP-MPS</b> | Used for MPS             |
| <b>QP-MPE</b> | Used for MPE             |
| <b>QP-CSP</b> | Used for CSP   ECS   PWP |
| <b>QP-M</b>   | Used For SB24SS/240V     |

### PEDESTAL RISER

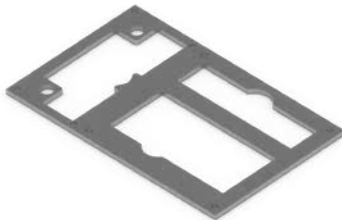
Bring controls up to a more ergonomic height and prevent flood damage in high risk areas.



| Part Number         | Description              |
|---------------------|--------------------------|
| <b>PED-CSP18</b>    | Used for CSP   ECS   PWP |
| <b>SSP-PED</b>      | Used for SSP   DSP       |
| <b>PED24SS-240V</b> | Used for SB24SS/240V     |

### MOUNTING BASE

The go-to solution for mounting pedestals in new or existing concrete.



| Part Number       | Description              |
|-------------------|--------------------------|
| <b>MPS BASE</b>   | Used for MPS             |
| <b>MPE BASE</b>   | Used for MPE             |
| <b>CSP-B BASE</b> | Used for CSP   ECS   PWP |
| <b>CSP-C BASE</b> | Used for SSP   DSP   ESS |
| <b>XLP BASE</b>   | Used for XLP             |

### MISC ACCESSORIES



#### BREAKERS, CONTACT BLOCKS, SURGE PROTECTORS

StrongBox offers a wide range of Siemens brand branch breakers, contact blocks and surge protectors.

#### TIME CLOCKS

Electronic time switch to program automatic events with to-the-minute accuracy

#### PHOTOCELLS

Dusk-to-dawn sensing module using natural light levels to control operations.

## CUSTOM QUOTES

StrongBox Service Pedestals can be configured to meet your project's electrical requirements. Custom quotes are typically delivered within 1-2 business days depending on project complexity.

To get a custom quote, submit a panel schedule or one-line diagram. If not available provide the information to the right.

## PROJECT SUBMITTAL

When receiving a custom meter quote from StrongBox, our in-house engineering team can also create a project submittal sheet with a hold for release purchase order.

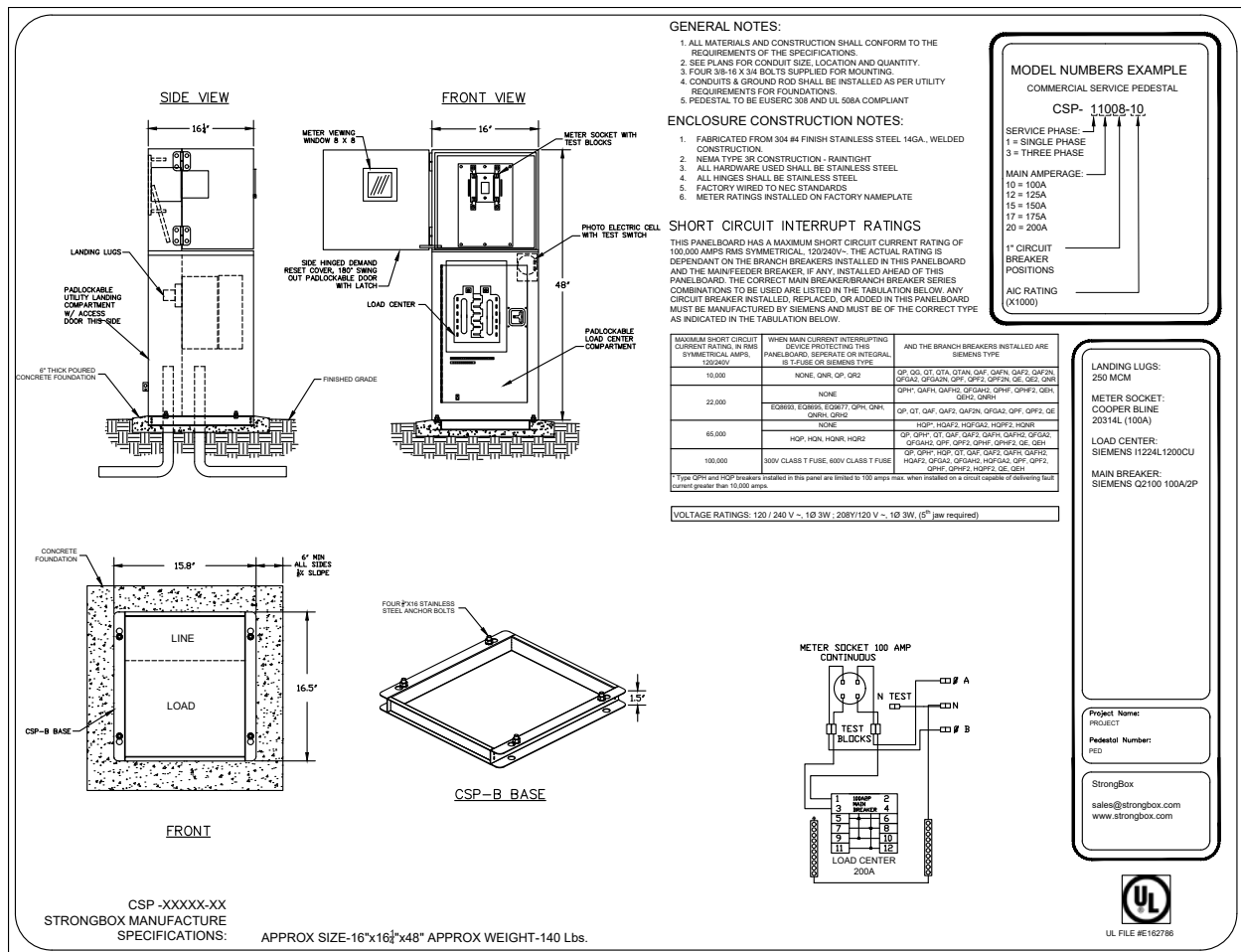
Information required for custom quote:

- Voltage/Phase
- Max Amperage
- Distribution Size
- AIC Rating
- Additional breakers and accessories

StrongBox submittal packages include detailed project information such as:

- Wiring diagrams
- Product dimensions
- Component specifications
- General notes and construction details

## Sample Submittal Sheet



Ready to get started? Email your project specifications to [quotes@strongbox.com](mailto:quotes@strongbox.com)