

SES

Dimensions	Width	Height	Depth
Overall	37"	61"	32"
Customer Section	34"	59"	6"

Features and Benefits

- 100% Stainless Steel construction
- Double door design
- Utility section houses current transformer and landing lugs
- All access points include padlock provisions
- Anchor bolts included
- 10 Year Limited Warranty

Meter Section

- Meter Socket:
 - 4 Jaw, 5 Jaw, and 7 Jaw
- Meter Socket includes integrated test switch

Compliance

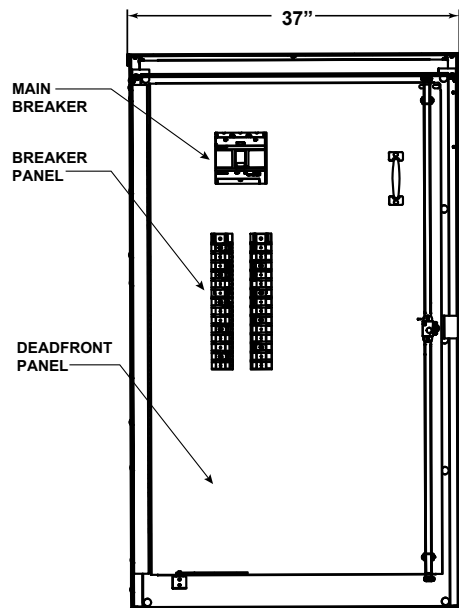
- EUSERC 314, 329A, 329B, 332, 354
- NEMA TYPE 3R Rated
- UL 508A Listed



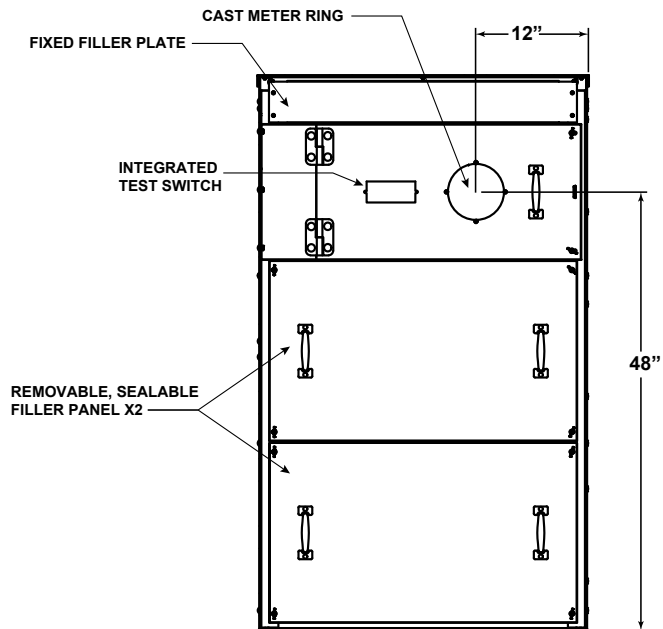
SES Model Configurations: Choose one Blue number per section to create your part number (example SES-14030-85)

Model No. - Phase	Main Amps	Breaker Pos - AIC Rating	Extra Options
SES			
1 - 1ph (120/240V)	22 - 225A	30 - 30 Pos	35 - 35,000
2 - 1ph (240/480V)	25 - 250A	42 - 42 Pos	65 - 65,000
3 - 3ph (208/120V)	30 - 300A	54 - 54 Pos	85 - 85,000
4 - 3ph (240V)	35 - 350A		100 - 100,000
5 - 1ph (120/208V)	40 - 400A		
6 - 3ph (480/277V)			
7 - 1ph (277/480V)			
8 - 3ph (240/120V)			

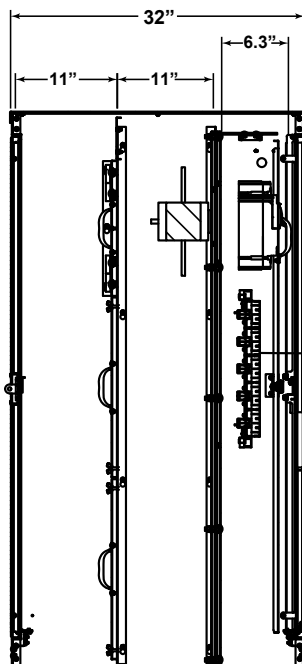
BACK VIEW



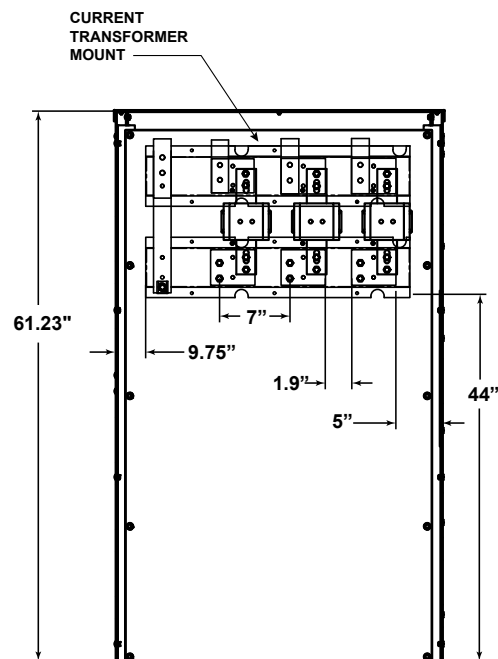
FRONT VIEW



SIDE VIEW



LANDING LUG / CT COMPARTMENT



Complete accessories for SES on page 26

QUICK PAD™

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



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

PEDESTAL RISER

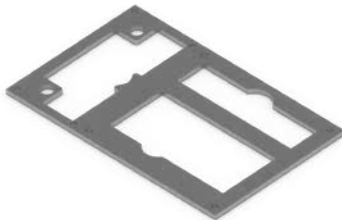
Bring controls up to a more ergonomic height and prevent flood damage in high risk areas.



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

MOUNTING BASE

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



Part Number	Description
MPS BASE	Used for MPS
MPE BASE	Used for MPE
CSP-B BASE	Used for CSP ECS PWP
CSP-C BASE	Used for SSP DSP ESS
XLP BASE	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.

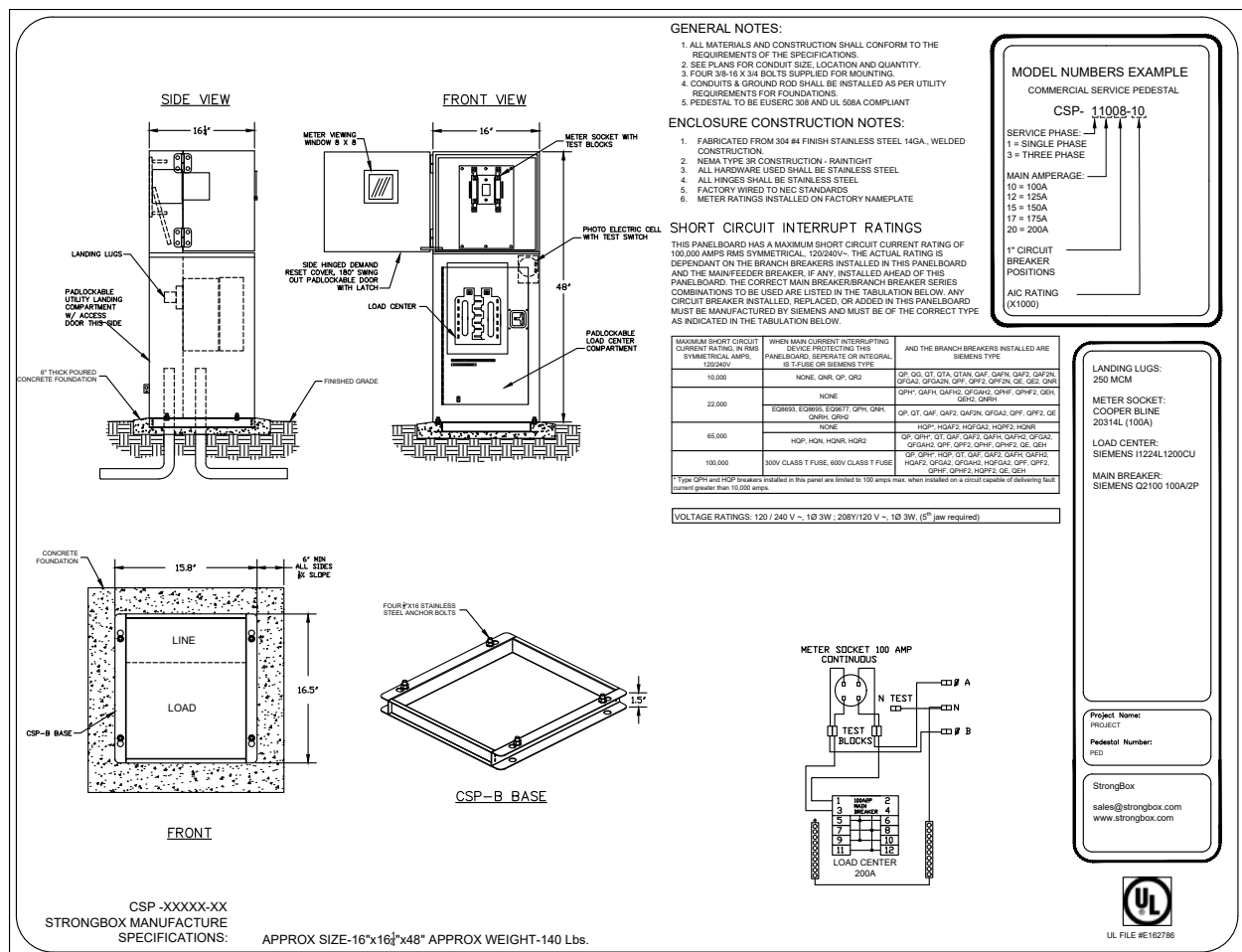
Information required for custom quote:

- 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