

SERVICE PEDESTALS

NEMA TYPE 3R and UL 508A LISTED

SINGLE SERVICE PEDESTALS



- 100% Stainless Steel
- 100-200 amp service
- EUSERC Compliant
- Cal-Trans Compliant* (Select Models)
- All access points include padlock provisions
- Separate customer and utility section

DUAL SERVICE PEDESTAL



- 100% Stainless Steel
- 100-200 amp service per meter
- EUSERC 308A Compliant
- Cal-Trans Compliant
- Allows for separate billing
- All access points include padlock provisions
- Separate customer and utility section

NON-METERED PEDESTAL



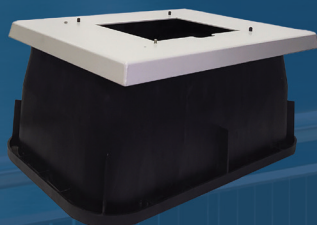
- 100% Stainless Steel
- 100-200 amp service
- Ideal for remote locations where electricity is metered upstream
- Three-point latch includes padlock provisions

LOW-PROFILE SWITCHGEAR



- 100% Stainless Steel
- 300-400 amp service
- EUSERC Compliant
- Ideal for applications that require higher voltage
- All access points include padlock provisions
- Separate customer and utility section

QUICKPAD™



- Easily and securely mount your StrongBox enclosure with no concrete required
- Highly durable
- Corrosion resistant
- Vandal resistant

ACCESSORIES



Components can be installed or sold separately.

- Mounting Base
- Riser Pedestals
- Photocells
- Branch Breakers
- Time Clock
- Surge Protectors
- Contact Blocks

CSP

Dimensions	Width	Height	Depth
Overall	16"	48"	16"
Customer Section	9"	14"	8"

Features and Benefits

- 100% Stainless Steel construction
- Compact 16" footprint
- Separate compartments with swing side top section
- Utility section houses landing lugs
- Hinged viewing window for easy programming
- All access points include padlock provisions
- Anchor bolts included
- 10 Year Limited Warranty

Meter Section

- Meter Socket:
 - 4 Jaw, 5 Jaw, and 7 Jaw
- Ringed or Ringless versions available
- Cold sequence disconnect available

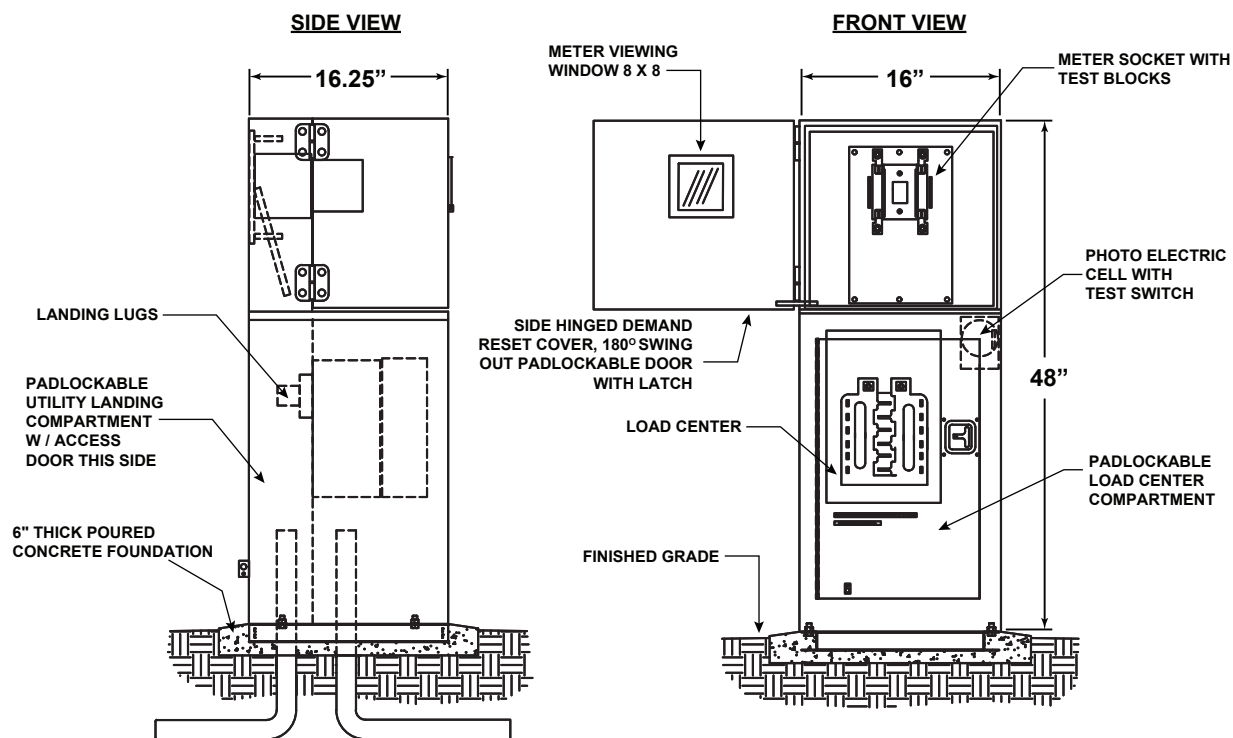
Compliance

- EUSERC 308*
- Caltrans Type III-BF & ES-2E
- NEMA TYPE 3R Rated
- UL 508A Listed

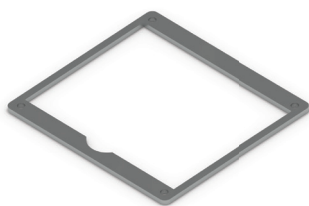


CSP Model Configurations: Choose one Blue number per section to create your part number (example CSP-11008-10)

Model No. - Phase	Main Amps	Breaker Pos - AIC Rating	Extra Options
CSP			
1 - 1ph (120/240V)	06 - 60A	XX - No Dist	10 - 10,000
5 - 1ph (120/208V)	10 - 100A	08 - 8 Pos	22 - 22,000
	12 - 125A	16 - 16 Pos	65 - 65,000
	15 - 150A		T - T-Fuse
	17 - 175A		
	20 - 200A		



Accessories for CSP (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

MPS

Dimensions	Width	Height	Depth
Overall	18"	52"	20"
Customer Section	5"	24"	8"

Features and Benefits

- 100% Stainless Steel construction
- Separate compartments with swing side top section
- Utility section houses landing lugs
- Hinged viewing window for easy programming
- All access points include padlock provisions
- Anchor bolts included
- 10 Year Limited Warranty

Meter Section

- Meter Socket:
 - 4 Jaw, 5 Jaw, and 7 Jaw
- Ringed or Ringless versions available

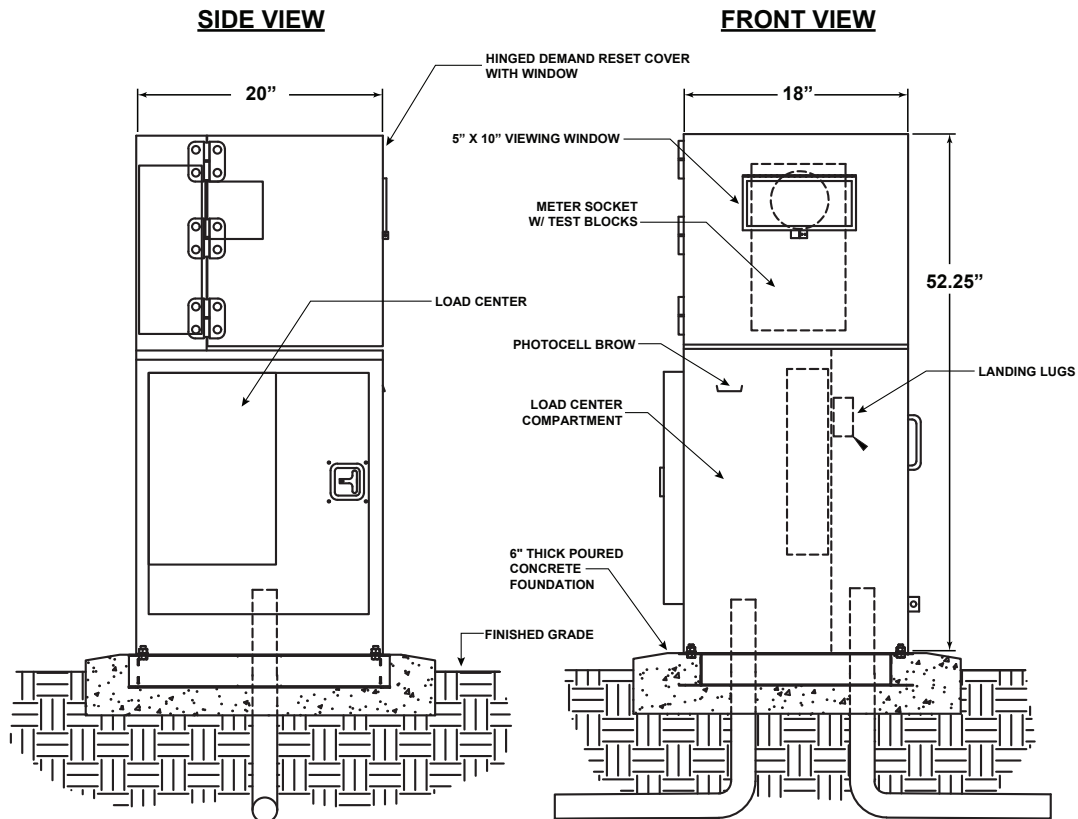
Compliance

- EUSERC 308*
- NEMA TYPE 3R Rated
- UL 508A Listed

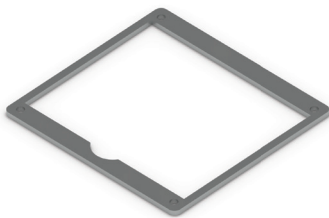


MPS Model Configurations: Choose one Blue number per section to create your part number (example MPS-11016-22)

Model No. - Phase	Main Amps	Breaker Pos	AIC Rating	Extra Options
MPS				
1 - 1ph (120/240V)	06 - 60A	XX - No Dist	10 - 10,000	L - Lever Bypass
2 - 1ph (240/480V) ^{xx}	10 - 100A	16 - 16 Pos	22 - 22,000	U - Un-Metered
3 - 3ph (208/120V)	12 - 125A	18 - 18 Pos	35 - 35,000	S - Switched Load Center
4 - 3ph (240V)	15 - 150A	24 - 24 Pos	65 - 65,000	
5 - 1ph (120/208V)	17 - 175A	26 - 26 Pos	85 - 85,000	
6 - 3ph (480/277V) ^{xx}	20 - 200A		T - T-Fuse	
8 - 3ph (240/120V)				



Accessories for MPS (for complete accessories, see page 26)



MPS-BASE
MOUNTING BASE

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

Overall Dims: 18 x 3 x 20 in



QP-MPS
QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 25 x 18 x 39 in

Mounting Pad: 25 x 32 in

Conduit Cutout: 13 x 16 in



**ADDITIONAL
ACCESSORIES**

- Time Clocks
- Branch Breakers
- Contact Block
- Photocells
- Surge Protectors

MPE

Dimensions	Width	Height	Depth
Overall	18"	52"	32"
Customer Section	5"	24"	8"
Storage Section	18"	52"	12"

Features and Benefits

- Upgrade any MPS Model to an MPE
- 100% Stainless Steel construction
- Maximum storage with attached SB-1852SS enclosure
 - Enclosure comes with removable backboard
- Separate compartments with swing side top section
- Utility section houses landing lugs
- Hinged viewing window for easy programming
- All access points include padlock provisions
- Anchor bolts included
- 10 Year Limited Warranty

Meter Section

- Meter Socket:
 - 4 Jaw, 5 Jaw, and 7 Jaw
- Ringed or Ringless versions available

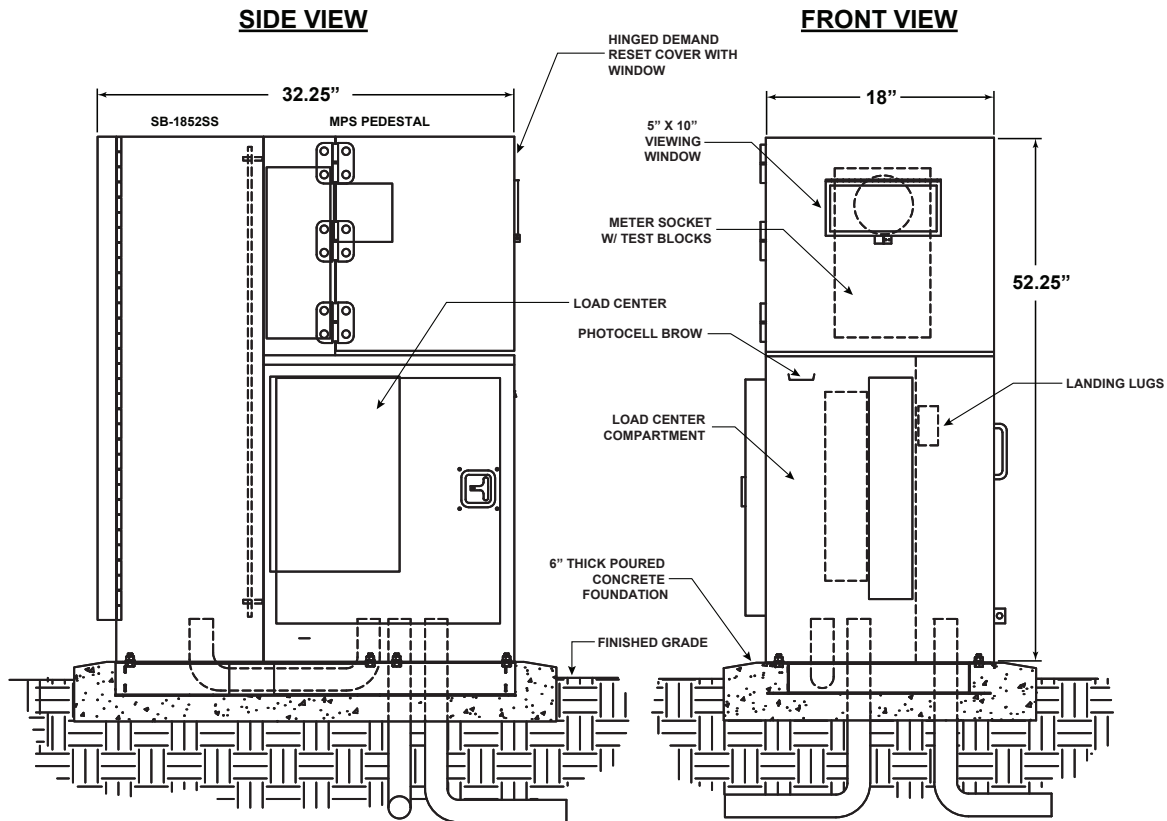
Compliance

- EUSERC 308*
- NEMA TYPE 3R Rated
- UL 508A Listed

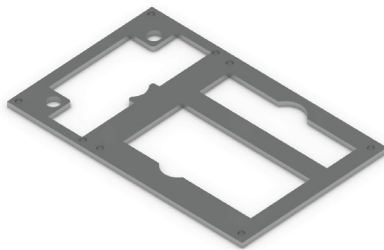


MPE Model Configurations: Choose one Blue number per section to create your part number (example MPE-11016-22)

Model No. - Phase	Main Amps	Breaker Pos	AIC Rating	Extra Options
MPE				
1 - 1ph (120/240V)	06 - 60A	XX - No Dist	10 - 10,000	L - Lever Bypass
2 - 1ph (240/480V) ^{xx}	10 - 100A	16 - 16 Pos	22 - 22,000	U - Un-Metered
3 - 3ph (208/120V)	12 - 125A	18 - 18 Pos	35 - 35,000	S - Switched Load Center
4 - 3ph (240V)	15 - 150A	24 - 24 Pos	65 - 65,000	
5 - 1ph (120/208V)	17 - 175A	26 - 26 Pos	85 - 85,000	
6 - 3ph (480/277V) ^{xx}	20 - 200A		T - T-Fuse	
8 - 3ph (240/120V)				



Accessories for MPE (for complete accessories, see page 26)



MPE-BASE
MOUNTING BASE

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

Overall Dims: 18 x 3 x 30 in



QP-MPE
QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 25 x 18 x 39 in

Mounting Pad: 21 x 35 in

Conduit Cutout: Meter: 13 x 15 in
Enclosure: 14 x 6 in



**ADDITIONAL
ACCESSORIES**

- Time Clocks
- Branch Breakers
- Contact Block
- Photocells
- Surge Protectors

SSP

Dimensions	Width	Height	Depth
Overall	26"	50"	17"
Customer Section	7"	28"	6"

Features and Benefits

- 100% Stainless Steel construction
- Separate compartments with lift up top section
- Utility section houses landing lugs
- Hinged viewing window for easy programming
- All access points include padlock provisions
- Anchor bolts included
- 10 Year Limited Warranty

Meter Section

- Meter Socket:
 - 4 Jaw, 5 Jaw, and 7 Jaw
- Ringed or Ringless versions available

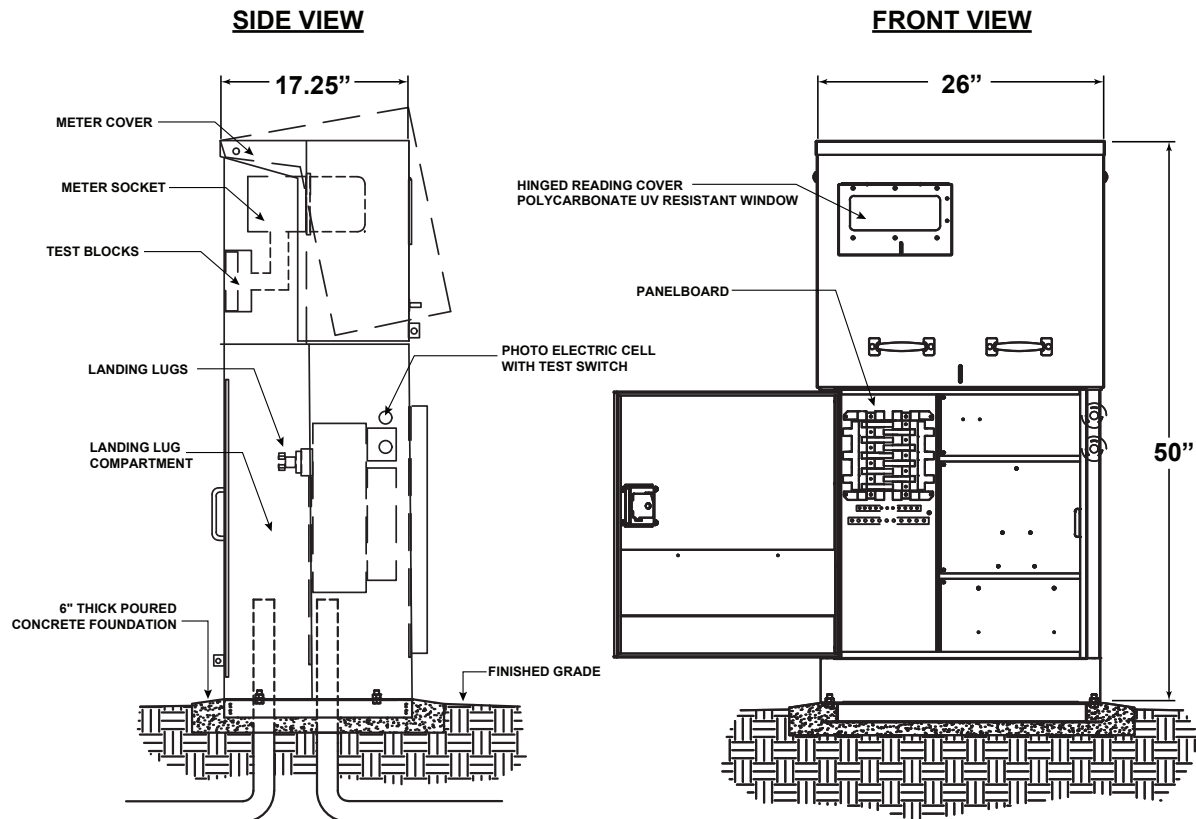
Compliance

- EUSERC 308*
- Caltrans Type III-BF
- NEMA TYPE 3R Rated
- UL 508A Listed

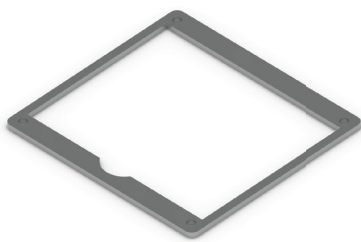


SSP Model Configurations: Choose one Blue number per section to create your part number (example SSP-11016-10)

Model No. - Phase	Main Amps	Breaker Pos	AIC Rating	Extra Options
SSP				
1 - 1ph (120/240V)	06 - 60A	16 - 16 Pos	10 - 10,000	L - Lever Bypass
2 - 1ph (240/480V)	10 - 100A	18 - 18 Pos	14 - 14,000	U - Un-Metered
3 - 3ph (208/120V)	12 - 125A	24 - 24 Pos	22 - 22,000	S - Switched Load Center
4 - 3ph (240V)	15 - 150A	26 - 26 Pos	35 - 35,000	P - Bolt on Breakers
5 - 1ph (120/208V)	17 - 175A	30 - 30 Pos	65 - 65,000	F - Subfeed Breaker
6 - 3ph (480/277V)	20 - 200A		85 - 85,000	
7 - 1ph (277/480V)			100 - 100,000	
8 - 3ph (240/120V)			T - T-Fuse	



Accessories for SSP (for complete accessories, see page 26)



CSP-C BASE
MOUNTING BASE

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

Overall Dims: 24 x 2 x 17 in

SSP-PED
PEDESTAL RISER

Brings controls up to a more ergonomic level and prevents flooding damage.

Overall Dims: 25 x 6 x 17 in

Conduit Cutout: 23 x 5 in

**ADDITIONAL
ACCESSORIES**

- Time Clocks
- Branch Breakers
- Contact Block
- Photocells
- Surge Protectors

XLP

Dimensions	Width	Height	Depth
Overall	32"	60"	20"
Customer Section	12"	39"	7"

Features and Benefits

- 100% Stainless Steel construction
- Separate compartments with swing side top section
- Utility section houses landing lugs
- Hinged viewing window for easy programming
- All access points include padlock provisions
- Anchor bolts included
- 10 Year Limited Warranty

Meter Section

- Meter Socket:
 - 4 Jaw, 5 Jaw, and 7 Jaw
- Ringed or Ringless versions available

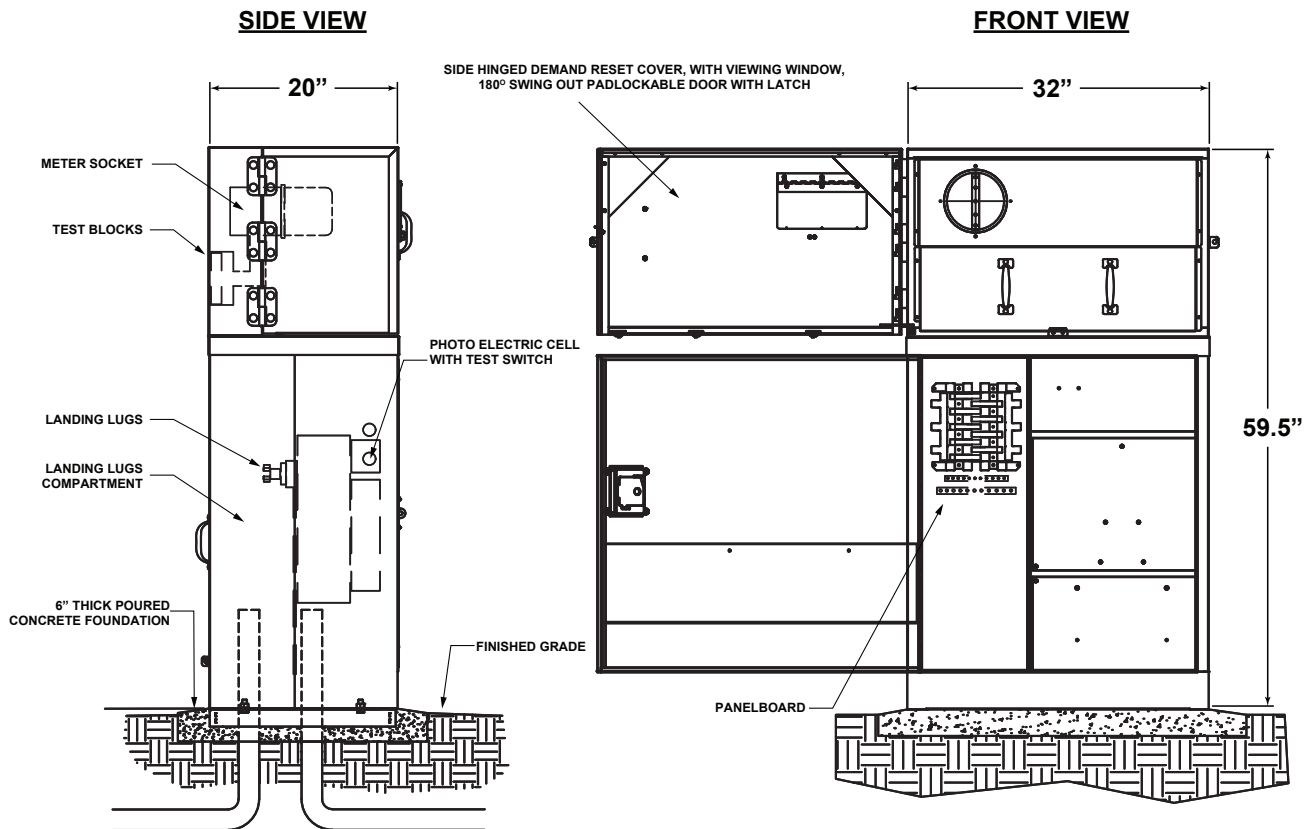
Compliance

- EUSERC 308*
- Caltrans Type III-BF
- NEMA TYPE 3R Rated
- UL 508A Listed

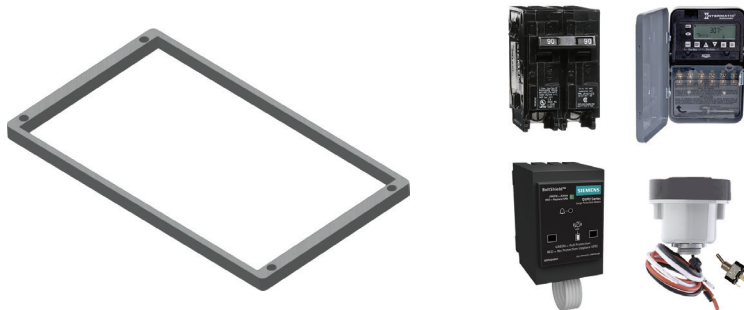


XLP Model Configurations: Choose one Blue number per section to create your part number (example XLP-11016-10)

Model No. - Phase	Main Amps	Breaker Pos	AIC Rating	Extra Options
XLP				
1 - 1ph (120/240V)	06 - 60A	16 - 16 Pos	10 - 10,000	L - Lever Bypass
2 - 1ph (240/480V)	10 - 100A	18 - 18 Pos	14 - 14,000	U - Un-Metered
3 - 3ph (208/120V)	12 - 125A	24 - 24 Pos	22 - 22,000	S - Switched Load Center
4 - 3ph (240V)	15 - 150A	26 - 26 Pos	35 - 35,000	P - Bolt on Breakers
5 - 1ph (120/208V)	17 - 175A	30 - 30 Pos	65 - 65,000	F - Subfeed Breaker
6 - 3ph (480/277V)	20 - 200A	42 - 42 Pos	85 - 85,000	
7 - 1ph (277/480V)			100 - 100,000	
8 - 3ph (240/120V)			T - T-Fuse	



Accessories for XLP (for complete accessories, see page 26)



XLP BASE
MOUNTING BASE

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

Overall Dims: 32 x 2 x 18 in

**ADDITIONAL
ACCESSORIES**

- Time Clocks
- Branch Breakers
- Contact Block
- Photocells
- Surge Protectors

ECS

Dimensions	Width	Height	Depth
Overall	16"	48"	18"
Customer Section	9"	14"	8"

Features and Benefits

- 100% Stainless Steel construction
- Separate compartments lift off front panel
- Utility section houses landing lugs
- All access points include padlock provisions
- Anchor bolts included
- 10 Year Limited Warranty

Meter Section

- *Standard is Ringless Meter with Bypass Lever*
- Meter Socket:
 - 4 Jaw, 5 Jaw, and 7 Jaw

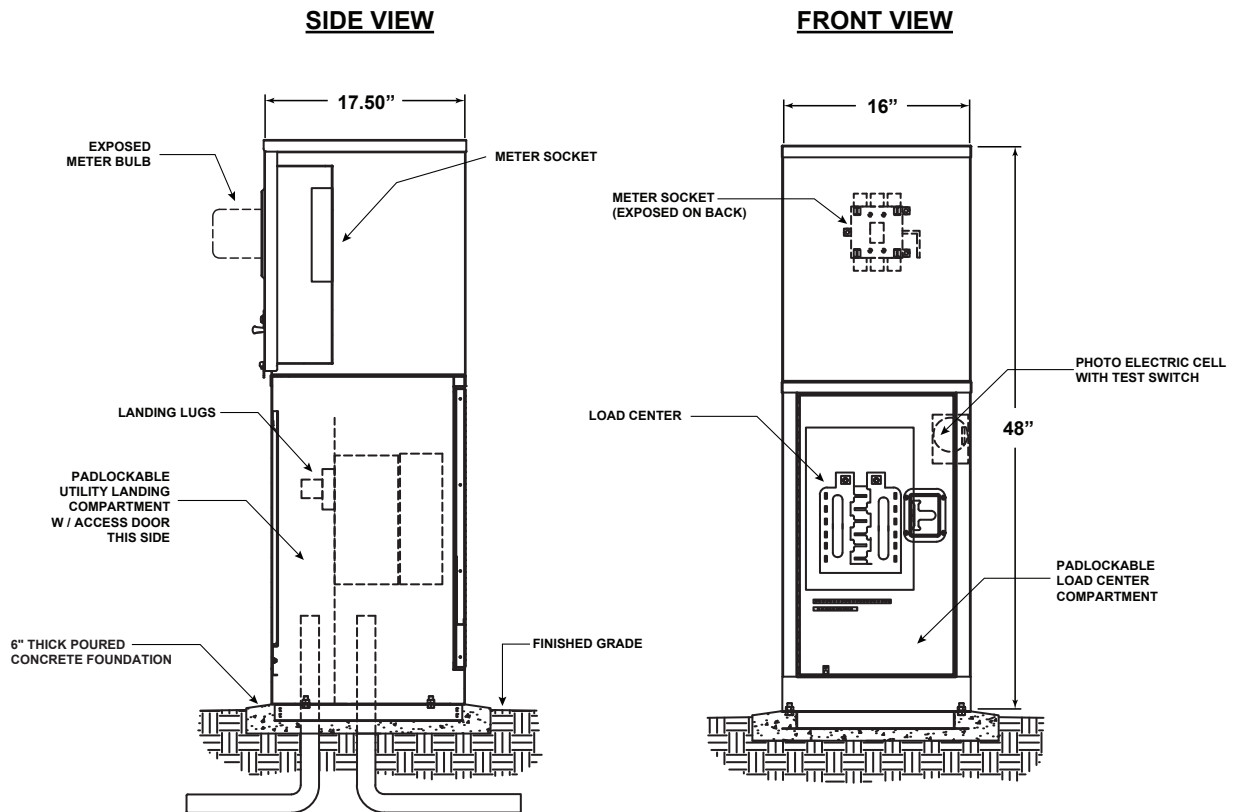
Compliance

- NEMA TYPE 3R Rated
- UL 508A Listed

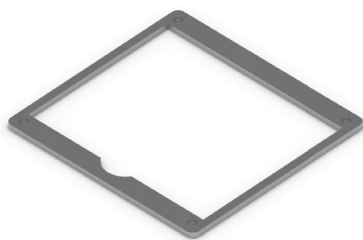


ECS Model Configurations: Choose one Blue number per section to create your part number (example ECS-11008-10L)

Model No. - Phase	Main Amps	Breaker Pos	AIC Rating	Extra Options
ECS				
1 - 1ph (120/240V)	06 - 60A	XX - No Dist	10 - 10,000	L - Lever Bypass
5 - 1ph (120/208V)	10 - 100A	08 - 8 Pos	22 - 22,000	U - Un-Metered
	12 - 125A	16 - 16 Pos	65 - 65,000	S - Switched Load Center
	15 - 150A		T - T-Fuse	
	17 - 175A			
	20 - 200A			



Accessories for ECS (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

ESS

Dimensions	Width	Height	Depth
Overall	26"	50"	17"
Customer Section	7"	28"	6"

Features and Benefits

- 100% Stainless Steel construction
- Separate compartments with lift off front panel
- Utility section houses landing lugs
- All access points include padlock provisions
- Anchor bolts included
- 10 Year Limited Warranty

Meter Section

- *Standard is Ringless Meter with Bypass Lever*
- Meter Socket:
 - 4 Jaw, 5 Jaw, and 7 Jaw

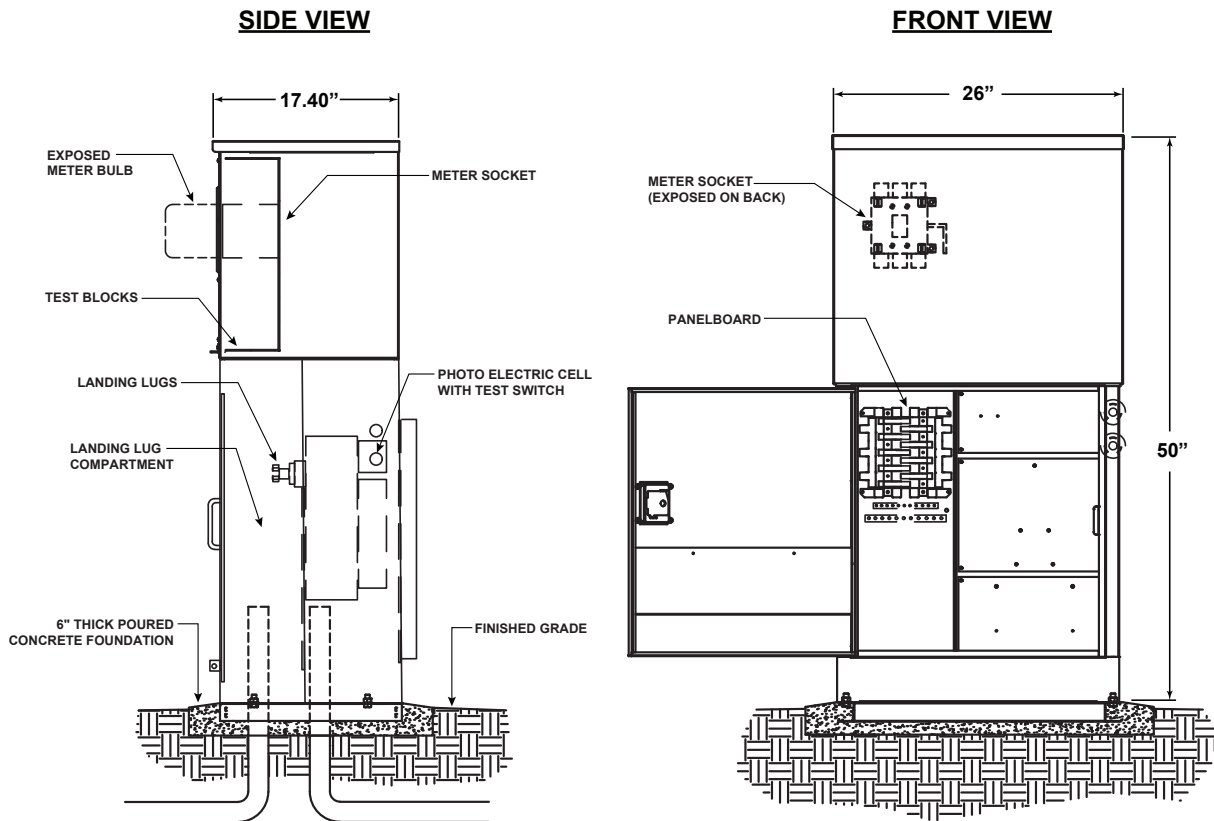
Compliance

- NEMA TYPE 3R Rated
- UL 508A Listed

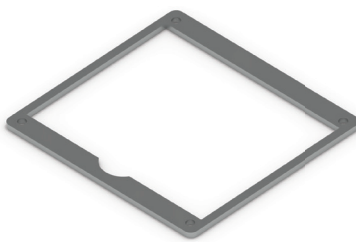


ESS Model Configurations: Choose one Blue number per section to create your part number (example ECS-11016-22L)

Model No. - Phase	Main Amps	Breaker Pos	AIC Rating	Extra Options
ESS				
1 - 1ph (120/240V)	06 - 60A	16 - 16 Pos	10 - 10,000	L - Lever Bypass
2 - 1ph (240/480V)	10 - 100A	18 - 18 Pos	14 - 14,000	U - Un-Metered
3 - 3ph (208/120V)	12 - 125A	24 - 24 Pos	22 - 22,000	S - Switched Load Center
4 - 3ph (240V)	15 - 150A	26 - 26 Pos	35 - 35,000	P - Bolt on Breakers
5 - 1ph (120/208V)	17 - 175A	30 - 30 Pos	65 - 65,000	F - Subfeed Breaker
6 - 3ph (480/277V)	20 - 200A		85 - 85,000	
7 - 1ph (277/480V)			100 - 100,000	
8 - 3ph (240/120V)			T - T-Fuse	



Accessories for ESS (for complete accessories, see page 26)



CSP-C BASE
MOUNTING BASE

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

Overall Dims: 24 x 2 x 17 in

SSP-PED
PEDESTAL RISER

Brings controls up to a more ergonomic level and prevents flooding damage.

Overall Dims: 25 x 6 x 17 in

Conduit Cutout: 23 x 15 in

**ADDITIONAL
ACCESSORIES**

- Time Clocks
- Branch Breakers
- Contact Block
- Photocells
- Surge Protectors

SB-24SS/240V

Dimensions	Width	Height	Depth
Overall	24"	48"	29"
Meter Section	24"	32"	15"
Customer Section	24"	48"	8"
Storage Section	24"	16"	9"

Features and Benefits

- 100% Stainless Steel construction
- Separate compartments with double door design
- Removable, pre-drilled backboard
- Large hinged viewing window
- Filtered side louvers
- Three point locking system with padlock provisions
- Anchor bolts and mounting template included
- 10 Year Limited Warranty

Meter Section

- Meter Socket:
 - 4 Jaw, 5 Jaw, and 7 Jaw

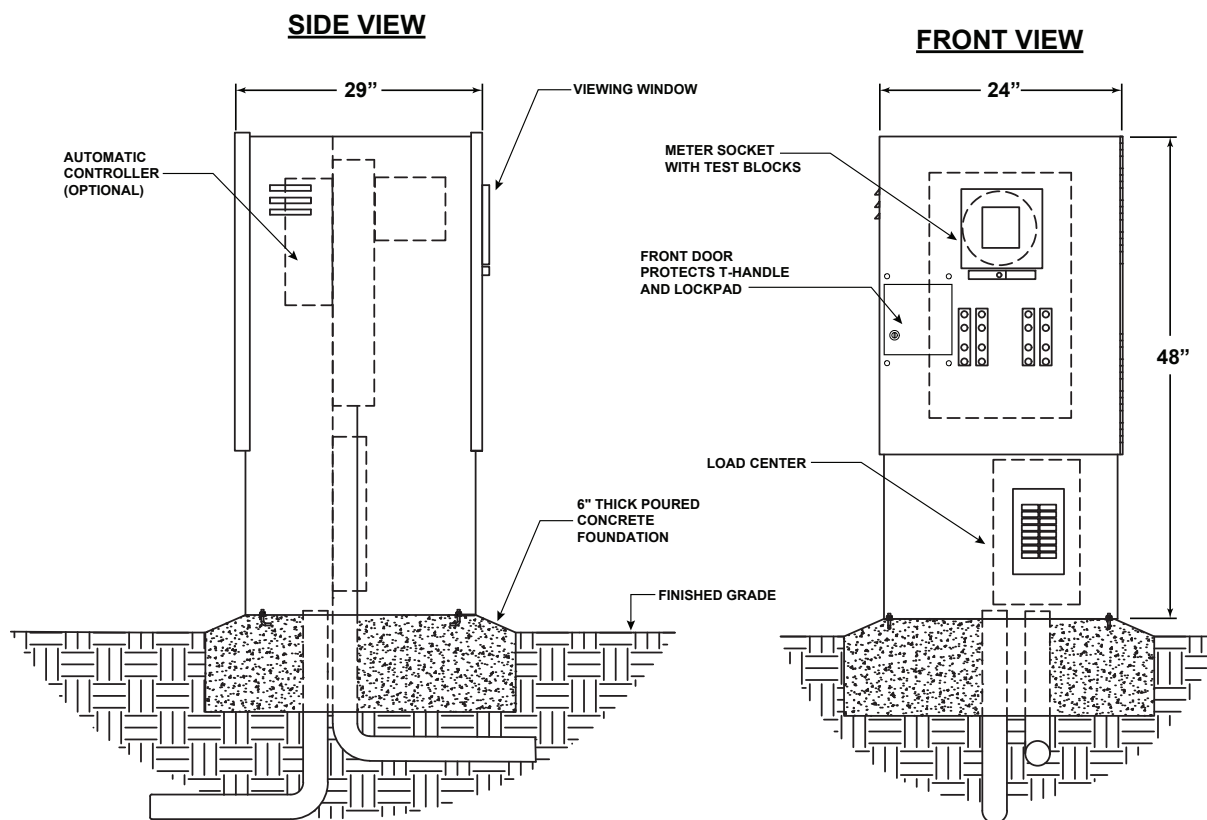
Compliance

- EUSERC 309
- NEMA TYPE 3R Rated
- UL 508A Listed

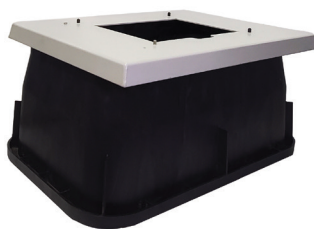


SB-24SS/240V Model Configurations

Model No.	Phase	Main Amps	Breaker Positions
SB-24SS/240V	1 - 1ph (120/240V)	10 - 100A	08 - 8 Positions



Accessories for SB-24SS/240V (for complete accessories, see page 26)



PED-24SS-240V
PEDESTAL RISER

Brings controls up to a more ergonomic level and prevents flooding damage.

Overall Dims: 25 x 12 x 24 in

Conduit Cutout: 22 x 21 in

QP-M
QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 31 x 16 x 31 in

Mounting Pad: 29 x 29 in

Conduit Cutout: 15 x 11 in

**ADDITIONAL
ACCESSORIES**

- Time Clocks
- Branch Breakers
- Contact Block
- Photocells
- Surge Protectors

DSP

Dimensions	Width	Height	Depth
Overall	26"	50"	17"
Customer Section	7"	28"	6"

Features and Benefits

- 100% Stainless Steel construction
- Separate compartments with lift up top section
- Utility section houses landing lugs
- Hinged viewing windows for easy programming
- All access points include padlock provisions
- Anchor bolts included
- 10 Year Limited Warranty

Meter Section

- Meter Socket:
 - 4 Jaw, 5 Jaw, and 7 Jaw
- Ringed or Ringless versions available
- Allows for separate metered billing

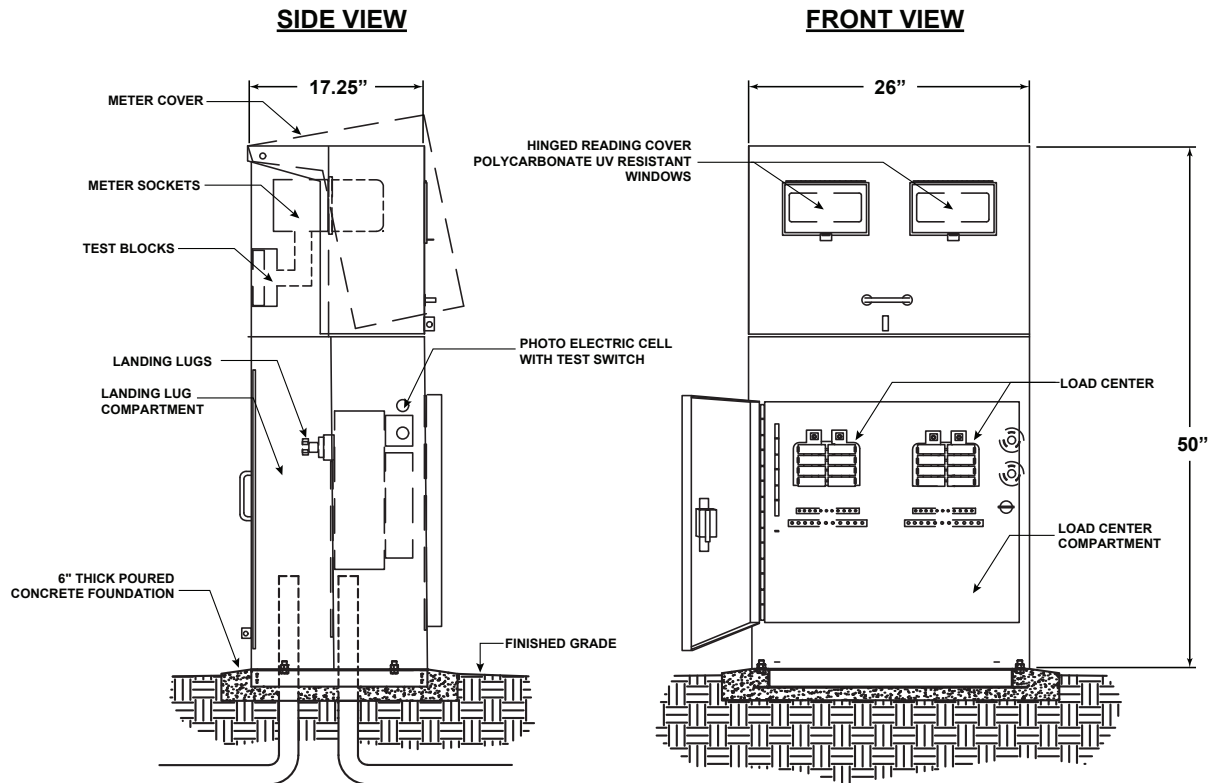
Compliance

- EUSERC 308A*
- Caltrans Type III-CF
- NEMA TYPE 3R Rated
- UL 508A Listed

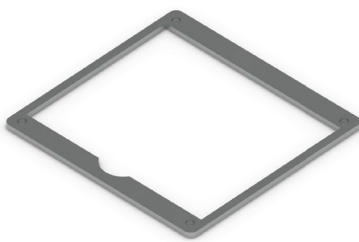


DSP Model Configurations: Choose one Blue number per section to create your part number (example DSP-11008-10)

Model No. - Phase	Main Amps	Breaker Pos -	AIC Rating	Extra Options
DSP				
1 - 1ph (120/240V)	06 - 60A	08 - 8 Pos	10 - 10,000	L - Lever Bypass
5 - 1ph (120/208V)	10 - 100A		22 - 22,000	
	12 - 125A		65 - 65,000	
	15 - 150A		T - T-Fuse	
	17 - 175A			
	20 - 200A			



Accessories for DSP (for complete accessories, see page 26)



CSP-C BASE
MOUNTING BASE

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

Overall Dims: 24 x 2 x 17 in

SSP-PED
PEDESTAL RISER

Brings controls up to a more ergonomic level and prevents flooding damage.

Overall Dims: 25 x 6 x 17 in

Conduit Cutout: 23 x 15 in

**ADDITIONAL
ACCESSORIES**

- Time Clocks
- Branch Breakers
- Contact Block
- Photocells
- Surge Protectors

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

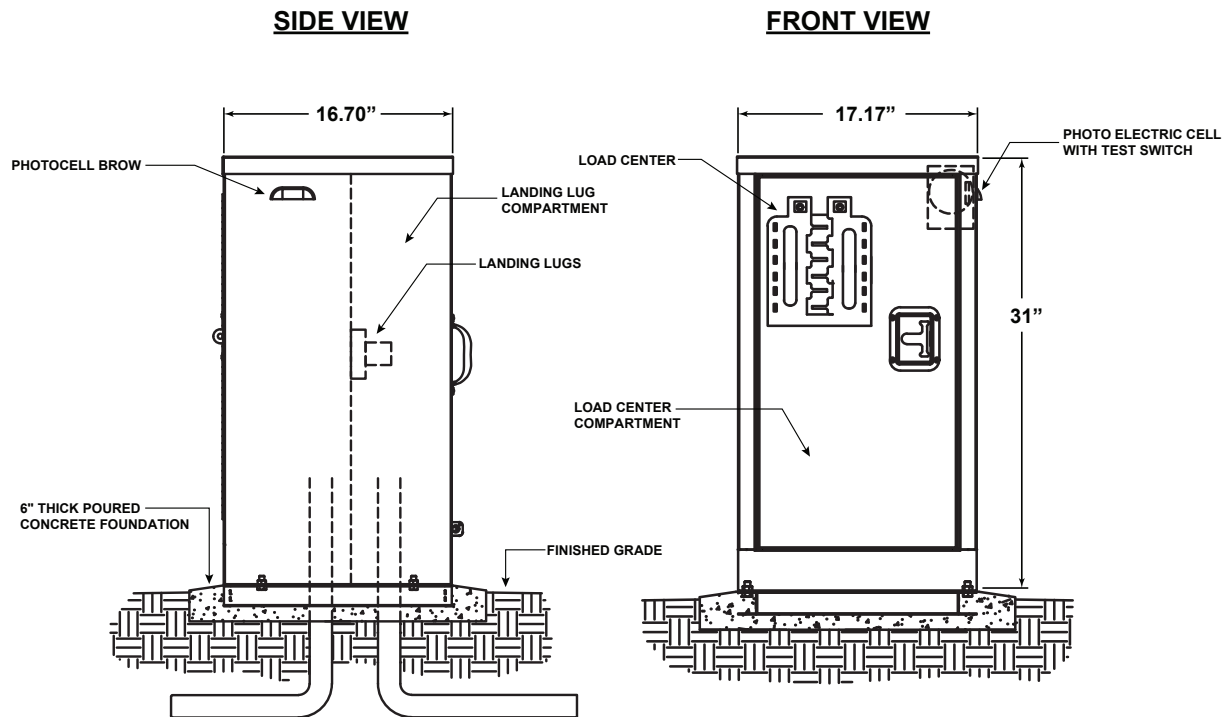
Compliance

- NEMA TYPE 3R Rated
- UL 508A Listed

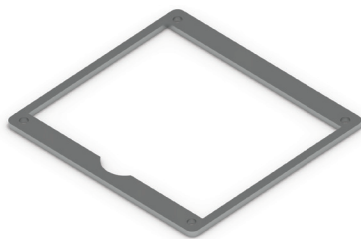


PWP Model Configurations: Choose one Blue number per section to create your part number (example PWP-11016-10)

Model No. - Phase	Main Amps	Breaker Pos -	AIC Rating	Extra Options
PWP 1 - 1ph (120/240V)	06 - 60A	XX - No Dist	10 - 10,000	S - Switched Load Center
	10 - 100A	08 - 8 Pos	22 - 22,000	
	12 - 125A	16 - 16 Pos	65 - 65,000	
	15 - 150A		T - T-Fuse	
	17 - 175A			
	20 - 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

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

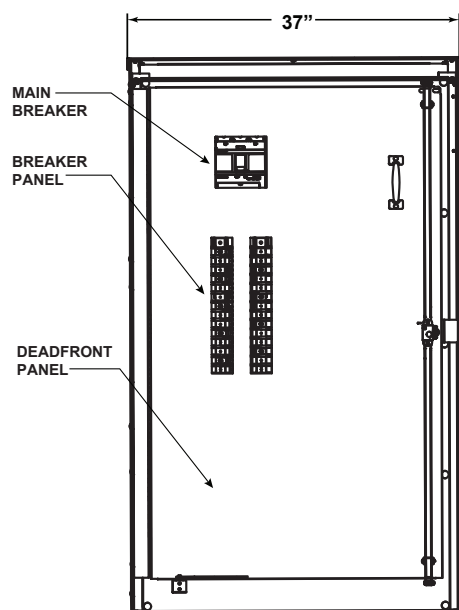
- EUSERC 314, 329A, 329B, 332, 354
- NEMA TYPE 3R Rated
- UL 508A Listed



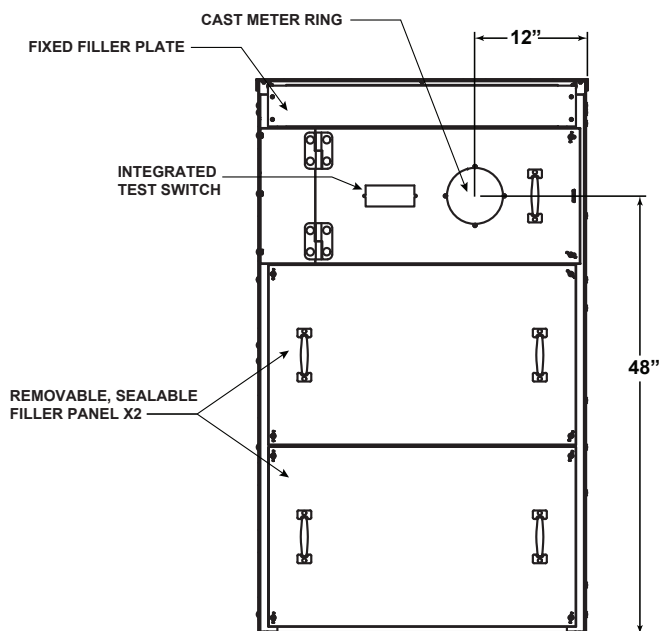
SES Model Configurations: Choose one Blue number per section to create your part number (example SES-14030-85)

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)			

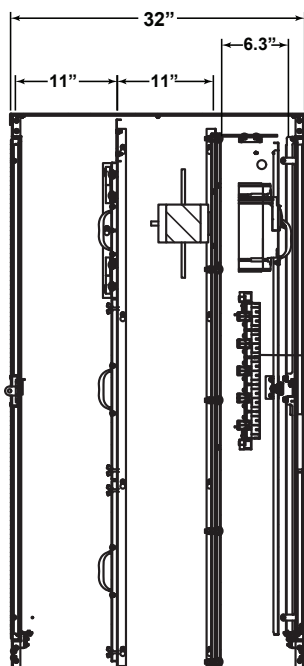
BACK VIEW



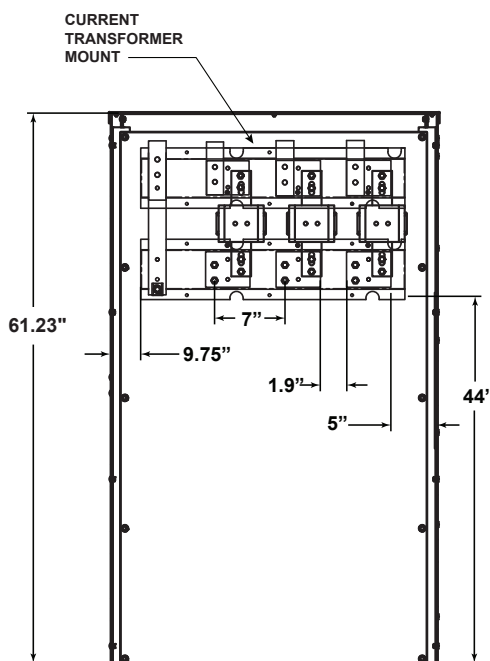
FRONT VIEW



SIDE VIEW



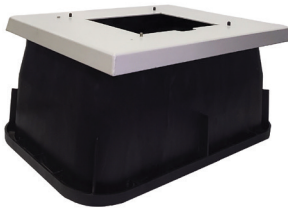
LANDING LUG / CT COMPARTMENT



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

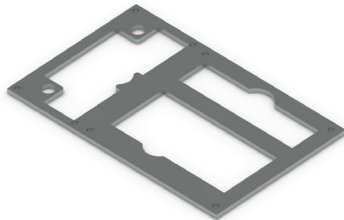
Bring controls up to a more ergonomic height and prevent flood damage in high risk areas.



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.

Information required for custom quote:

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

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.

StrongBox submittal packages include detailed project information such as:

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

Sample Submittal Sheet

SIDE VIEW

FRONT VIEW

16 1/2"

16"

48"

15.8"

16.5"

1.5"

GENERAL NOTES:

1. ALL MATERIALS AND CONSTRUCTION SHALL CONFORM TO THE REQUIREMENTS OF THE SPECIFICATIONS.
2. SEE PLANS FOR CONDUIT SIZE, LOCATION AND QUANTITY.
3. FOUR 3/8-16 X 3/4 BOLTS SUPPLIED FOR MOUNTING.
4. CONDUITS & GROUND ROD SHALL BE INSTALLED AS PER UTILITY REQUIREMENTS FOR FOUNDATIONS.
5. PEDESTAL TO BE EUSERIC 308 AND UL 508A COMPLIANT

ENCLOSURE CONSTRUCTION NOTES:

1. FABRICATED FROM 304 #4 FINISH STAINLESS STEEL 14GA., WELDED CONSTRUCTION.
2. NEMA TYPE 3R CONSTRUCTION - RAIN TIGHT
3. ALL HARDWARE USED SHALL BE STAINLESS STEEL
4. ALL HINGES SHALL BE STAINLESS STEEL
5. FACTORY WIRED TO NEC STANDARDS
6. METER RATINGS INSTALLED ON FACTORY NAMEPLATE

SHORT CIRCUIT INTERRUPT RATINGS

THIS PANELBOARD HAS A MAXIMUM SHORT CIRCUIT CURRENT RATING OF 100,000 AMPS RMS SYMMETRICAL, 120/240V~. THE ACTUAL RATING IS DEPENDANT ON THE BRANCH BREAKERS INSTALLED IN THIS PANELBOARD AND THE MAINFEEDER BREAKER. IF ANY, INSTALLED AHEAD OF THIS PANELBOARD. THE CORRECT MAIN BREAKER/BRANCH BREAKER SERIES COMBINATIONS TO BE USED ARE LISTED IN THE TABULATION BELOW. ANY CIRCUIT BREAKER INSTALLED, REPLACED, OR ADDED IN THIS PANELBOARD MUST BE MANUFACTURED BY SIEMENS AND MUST BE OF THE CORRECT TYPE AS INDICATED IN THE TABULATION BELOW.

MAXIMUM SHORT CIRCUIT CURRENT RATING, IN RMS SYMMETRICAL AMPS, 120/240V	WHEN MAIN CURRENT INTERRUPTING DEVICE PROTECTING THIS PANELBOARD, SEPARATE OR INTEGRAL, IS T-FUSE OR SIEMENS TYPE	AND THE BRANCH BREAKERS INSTALLED ARE SIEMENS TYPE
10,000	NONE, QNF, QP, QP2	QP, QD, QD2, QD3, QD4, QD5, QD6, QD7, QD8, QD9, QD10, QD11, QD12, QD13, QD14, QD15, QD16, QD17, QD18, QD19, QD20, QD21, QD22, QD23, QD24, QD25, QD26, QD27, QD28, QD29, QD30, QD31, QD32, QD33, QD34, QD35, QD36, QD37, QD38, QD39, QD40, QD41, QD42, QD43, QD44, QD45, QD46, QD47, QD48, QD49, QD50, QD51, QD52, QD53, QD54, QD55, QD56, QD57, QD58, QD59, QD60, QD61, QD62, QD63, QD64, QD65, QD66, QD67, QD68, QD69, QD70, QD71, QD72, QD73, QD74, QD75, QD76, QD77, QD78, QD79, QD80, QD81, QD82, QD83, QD84, QD85, QD86, QD87, QD88, QD89, QD90, QD91, QD92, QD93, QD94, QD95, QD96, QD97, QD98, QD99, QD100, QD101, QD102, QD103, QD104, QD105, QD106, QD107, QD108, QD109, QD110, QD111, QD112, QD113, QD114, QD115, QD116, QD117, QD118, QD119, QD120, QD121, QD122, QD123, QD124, QD125, QD126, QD127, QD128, QD129, QD130, QD131, QD132, QD133, QD134, QD135, QD136, QD137, QD138, QD139, QD140, QD141, QD142, QD143, QD144, QD145, QD146, QD147, QD148, QD149, QD150, QD151, QD152, QD153, QD154, 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Service Pedestal FAQs

1) Q: Are StrongBox meters approved for use in my city?

A: StrongBox pedestals are EUSERC compliant and approved by many utilities across the U.S. If you're unsure, contact our sales team. We are happy to work with your local utility to gain approval if we are not already specified.

2) Q: What kinds of electrical options do you offer?

A: StrongBox offers a wide range of voltage, amperage and configuration options up to 400 amps. We also offer un-metered service pedestals if you'd like to use your own electrical components.

3) Q: What brand of breakers do you use in your meters?

A: StrongBox uses Siemens QP Series branch breakers for the majority of our meter products.

4) Q: What materials are the pedestals made of?

A: All StrongBox meter pedestals are made with 100% stainless steel for long term rust proof durability.

5) Q: Do you offer painting or powder coating for meter pedestals?

A: Yes, StrongBox offers durable powder coating in a wide range of RAL colors. To view all our available options visit our website at www.strongbox.com/powder-coat-options

6) Q: Are the pedestals pad-lockable?

A: Yes, all access points include provisions for a pad-lock.

7) Q: Can StrongBox pedestals be used to replace existing Caltrans Type III-BF installations?

A: Yes, our CSP meter pedestal is compatible with Type III-BF specifications and should fit in any existing 16"x16" footprint.

8) Q: Does StrongBox offer custom wiring?

A: Yes, StrongBox service pedestals can be custom wired to meet your specifications. To receive a custom quote, submit plans to quotes@strongbox.com

9) Q: How are service pedestals installed?

A: StrongBox pedestals can be installed with a mounting base into concrete or by using our QuickPad™ mounting system. The QuickPad™ mounting system includes a mounting pad and support base that is securely attached to the bottom of the pedestal and buried for a stable, vandal resistant installation with no concrete needed.