

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



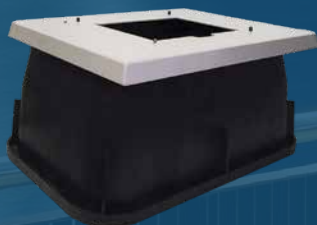
- 100% Stainless Steel
- 100-200 amp service
- Ideal for remote locations where electricity is metered upstream
- Three-point latch includes padlock provisions

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

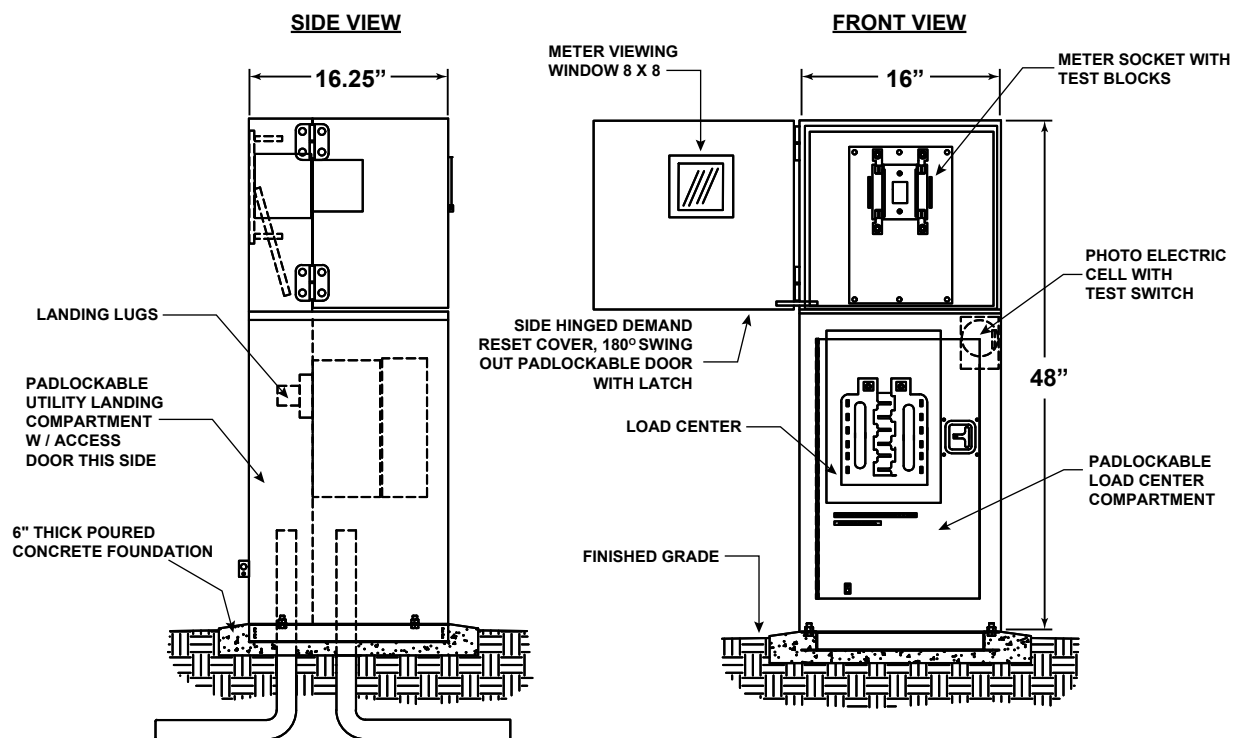
Compliance

- 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

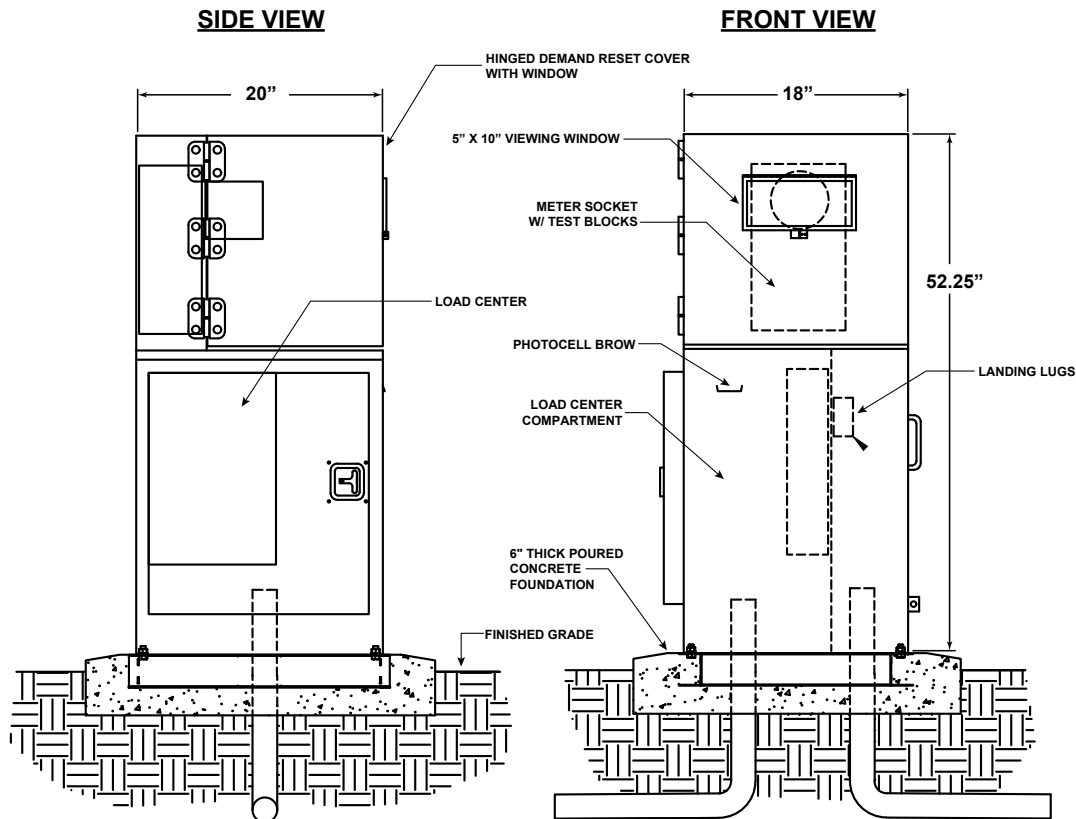
Compliance

- 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

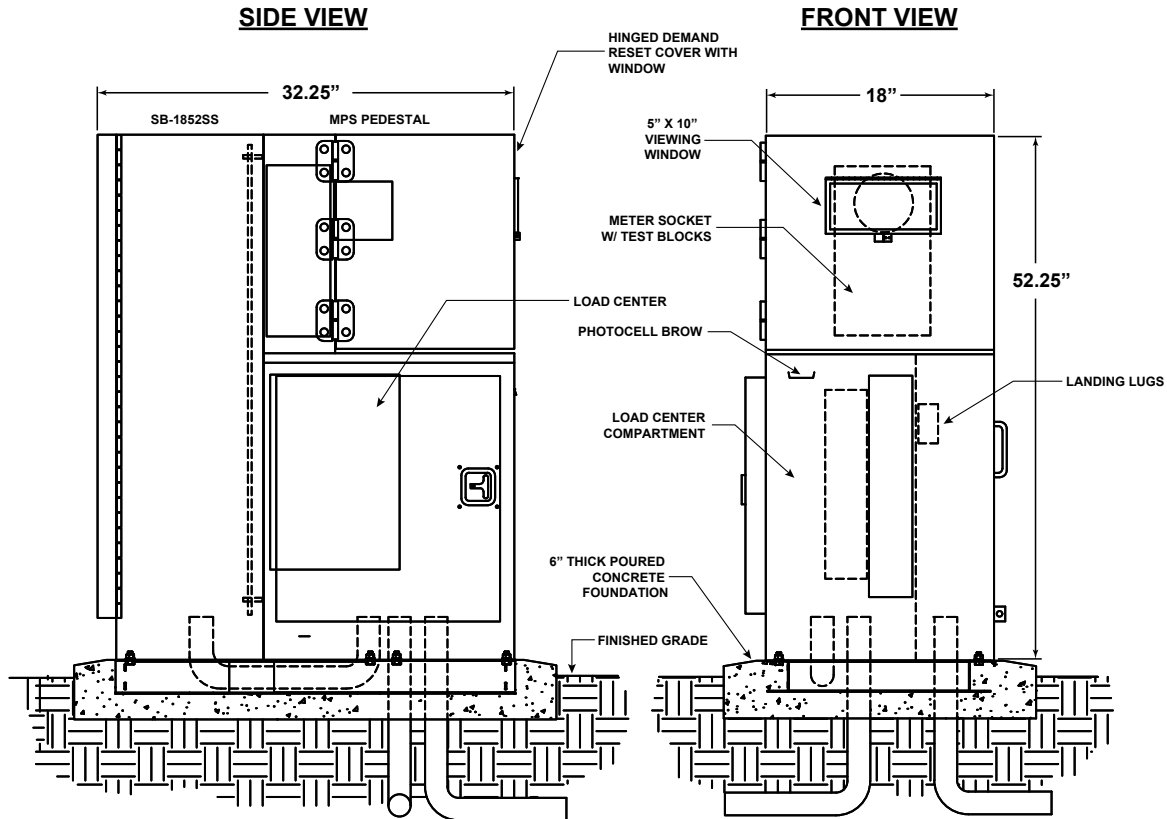
Compliance

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

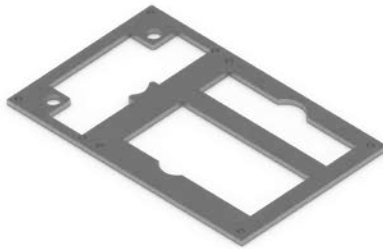


MPE Model Configurations: Choose one Blue number per section to create your part number (example MPE-11016-22)

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

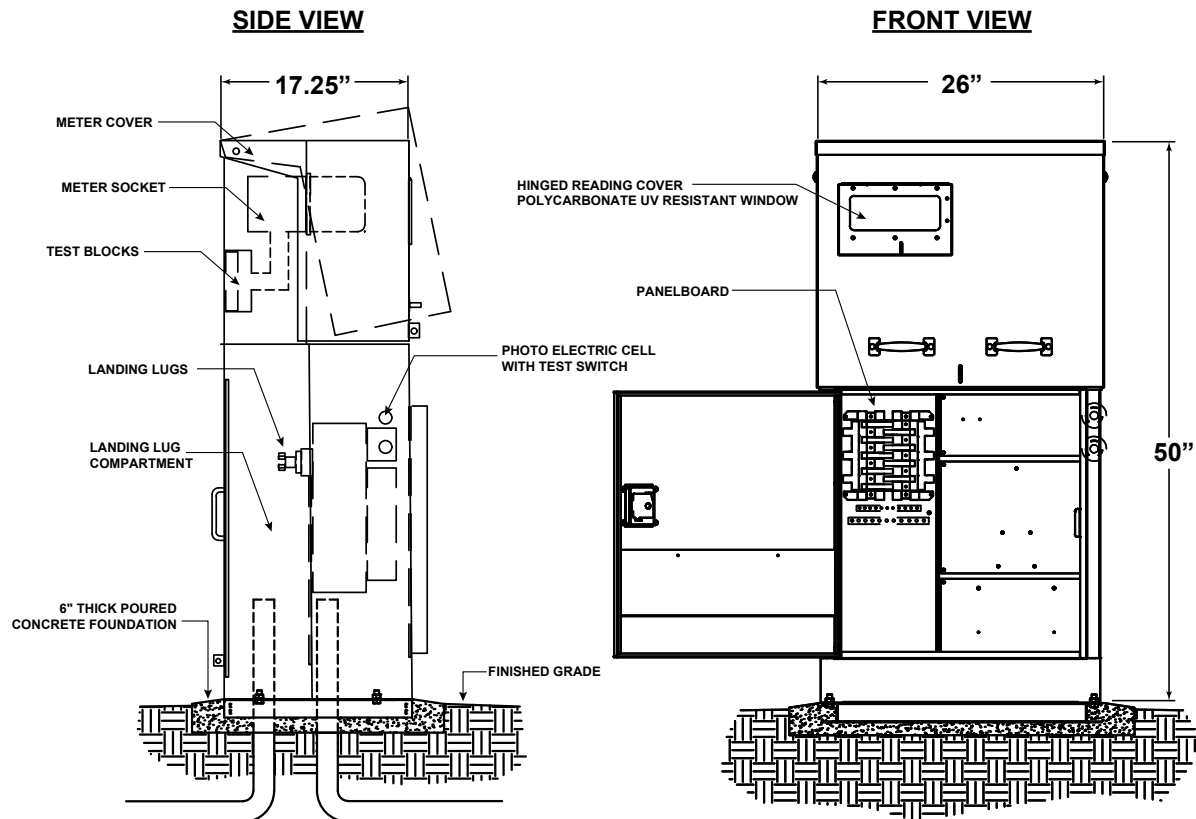
Compliance

- 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

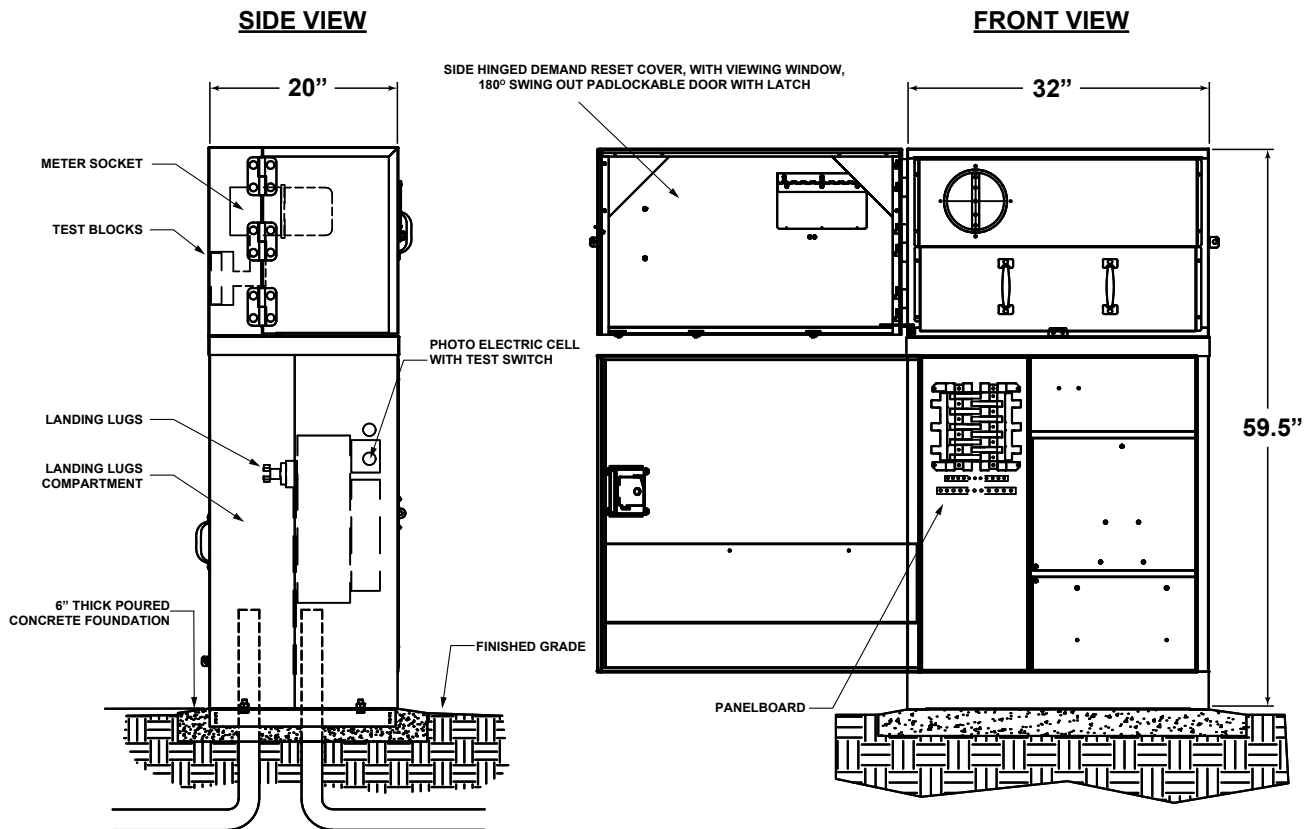
Compliance

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

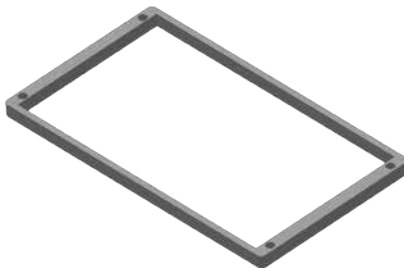


XLP Model Configurations: Choose one Blue number per section to create your part number (example XLP-11016-10)

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

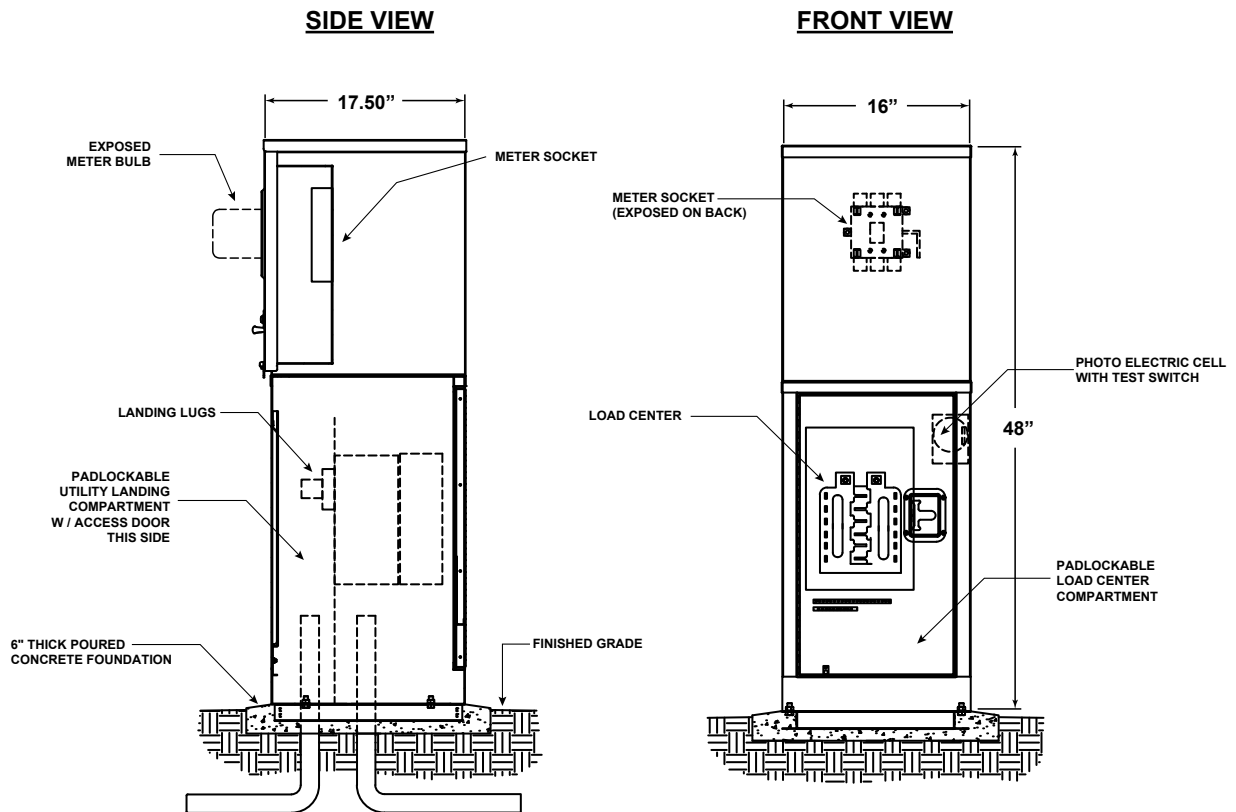
Compliance

- 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

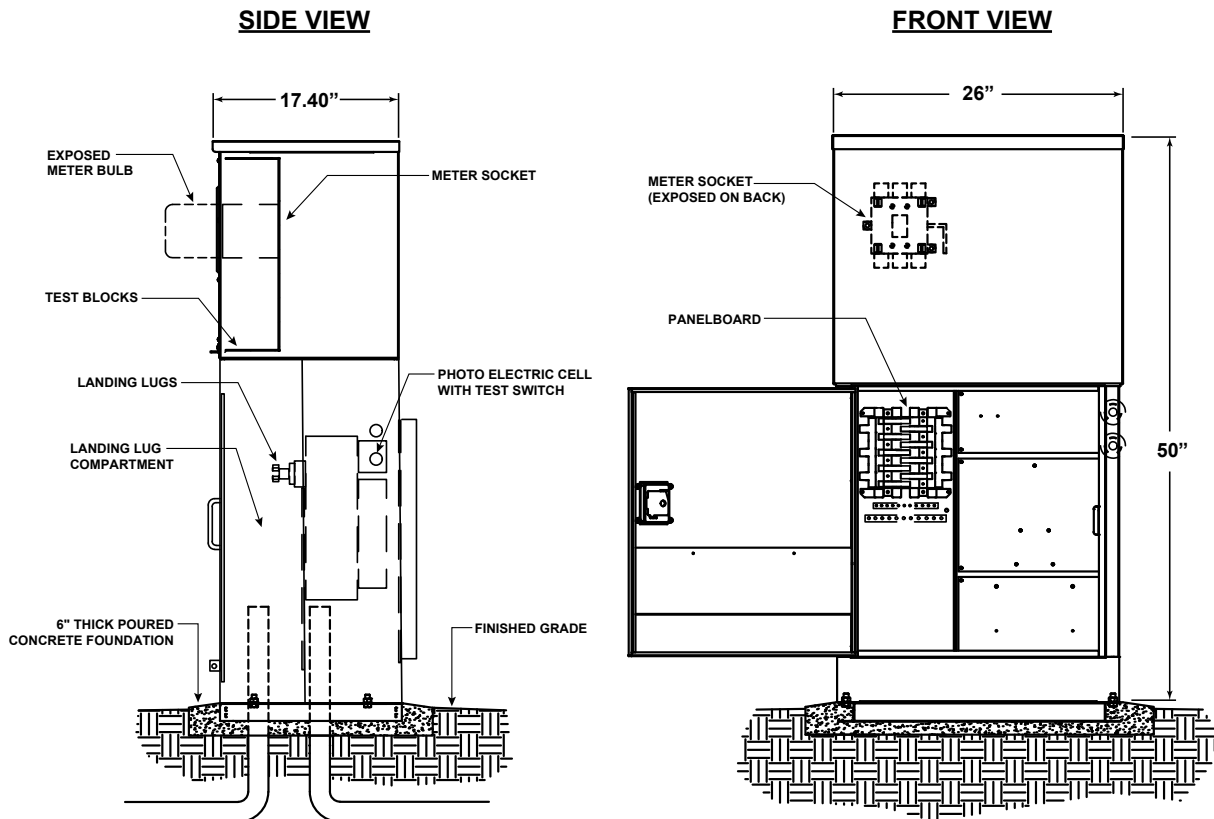
Compliance

- 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

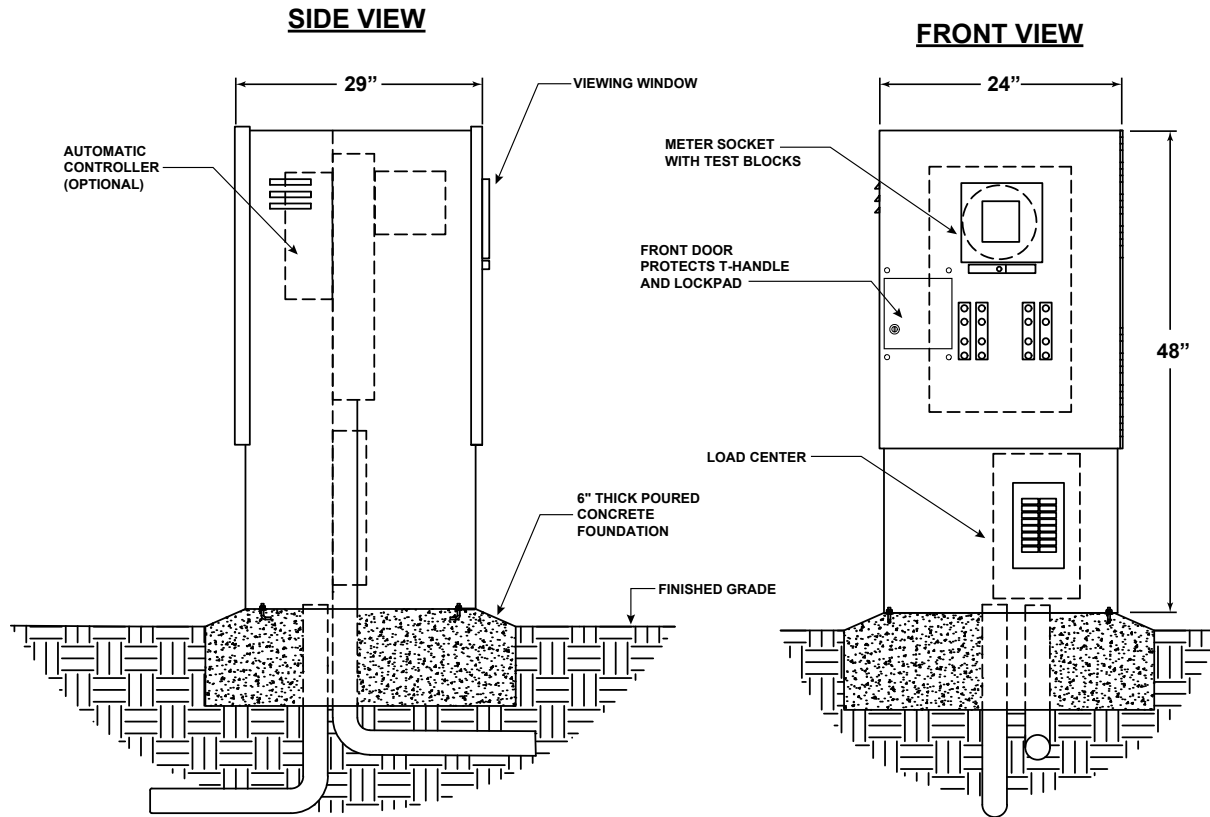
Compliance

- 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

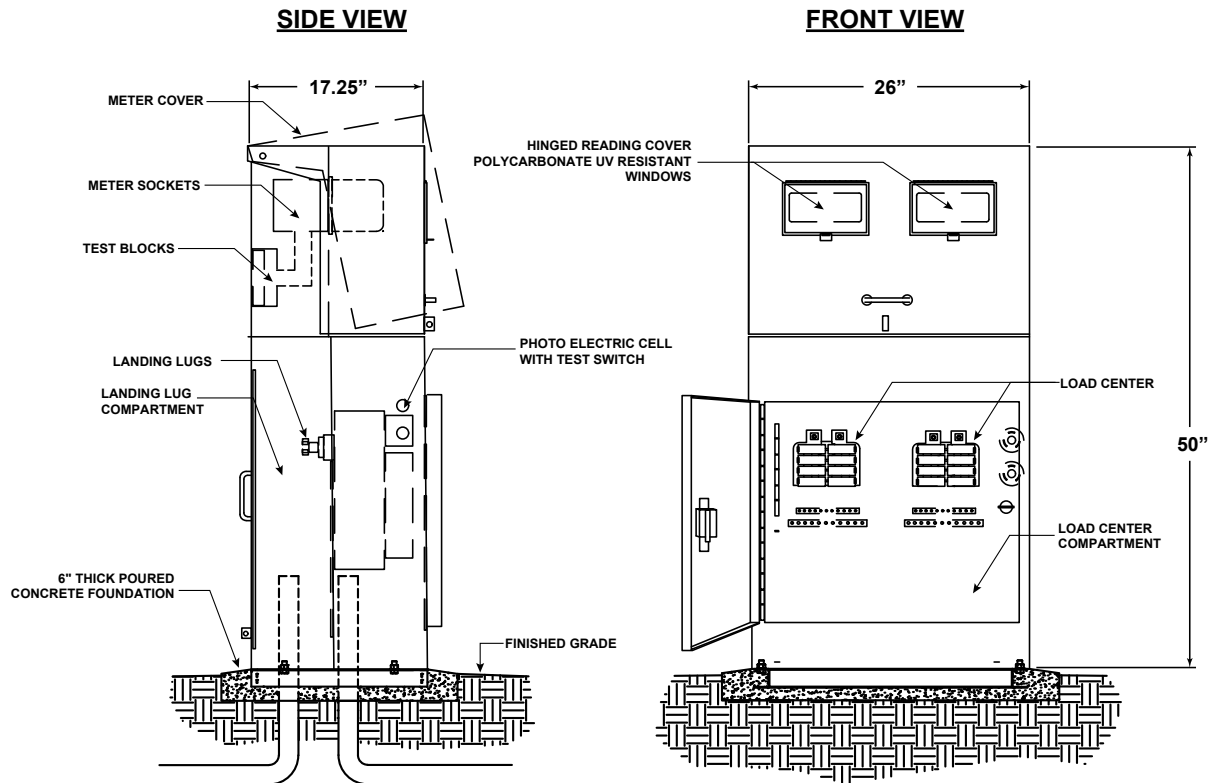
Compliance

- 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

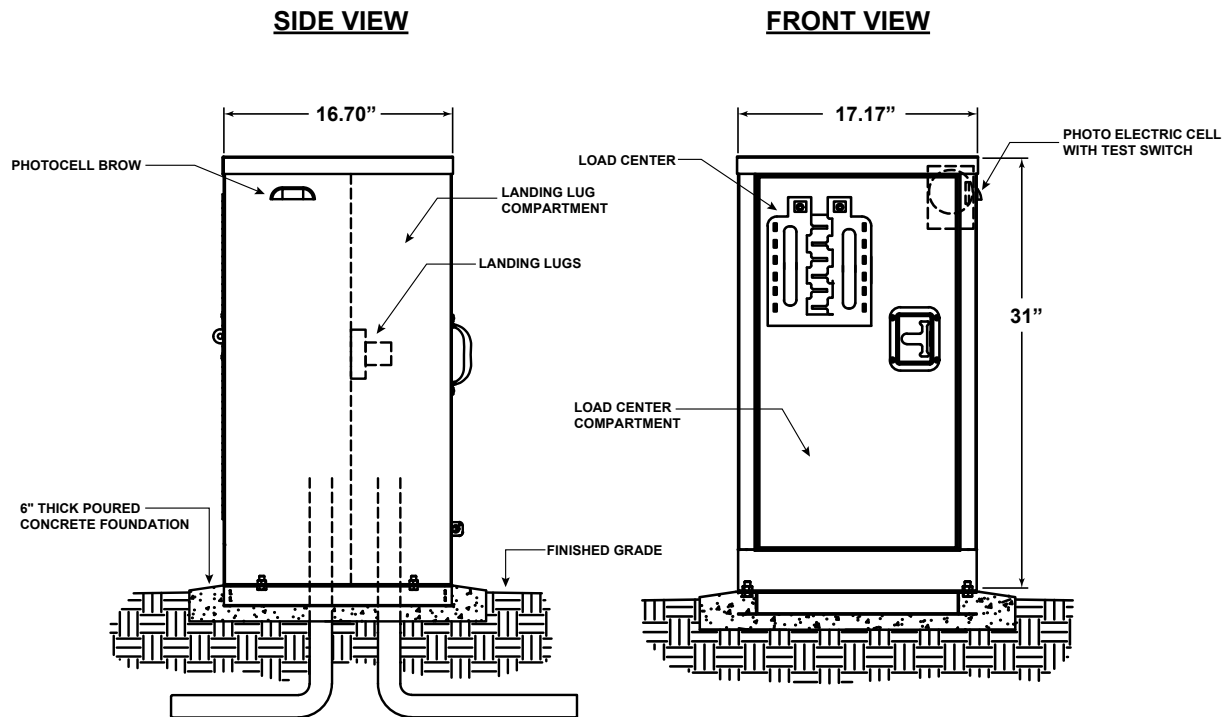
Compliance

- 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	L - Lever Bypass
	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 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

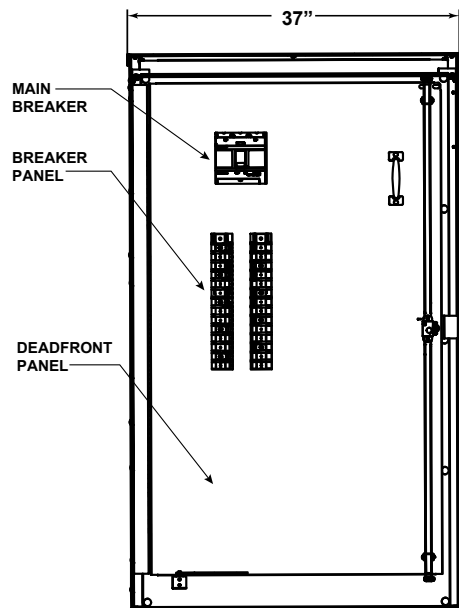
- EUSERC 314, 329A, 329B, 332, 354
- NEMA TYPE 3R Rated
- UL 508A Listed



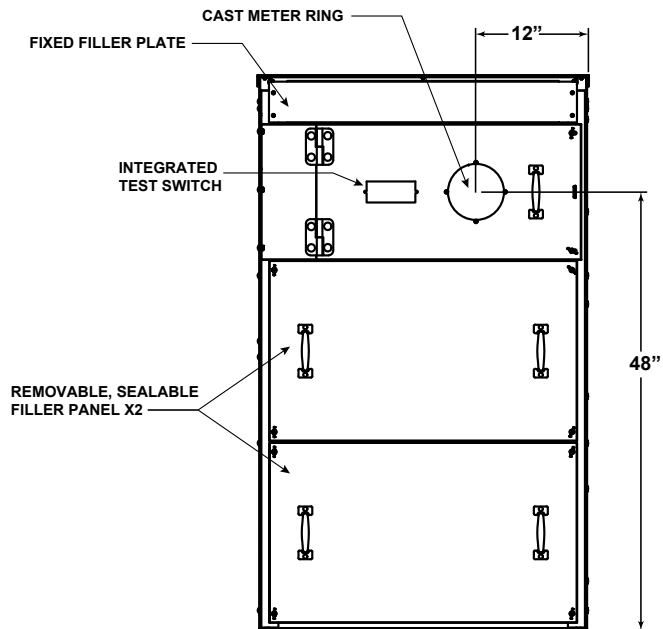
SES Model Configurations: Choose one Blue number per section to create your part number (example SES-14030-85)

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)			

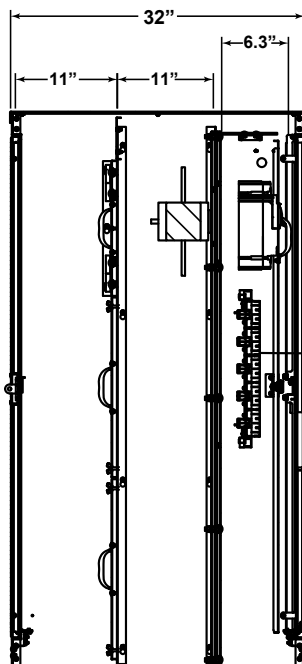
BACK VIEW



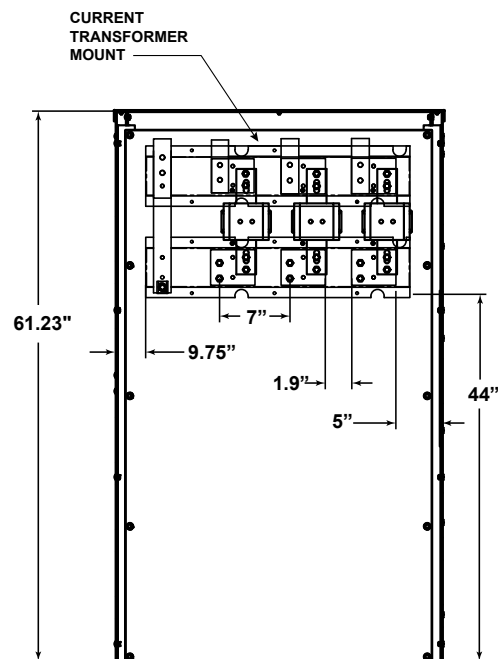
FRONT VIEW



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

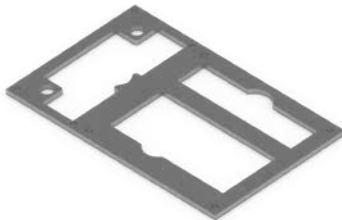
Bring controls up to a more ergonomic height and prevent flood damage in high risk areas.



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.