



UTILITY SUPPLY GROUP

Your Industry Experts For Electrical Supplies

RV Resorts, Campgrounds & Manufactured Home Communities

- Pedestals & Power Outlets
- Non-metallic Pedestals
- Metering
- Utility Metering
- Distribution Panels
- Transformers
- Switches & Disconnects
- Wire & Cable
- Lighting
- Solar Lighting
- Water Hydrants & Meters
- Electric Vehicle Charging
- Replacement Parts
- Electrical Layouts



Phones Open

8:30 am - 5:00 pm Coast to Coast

800-800-2811

To learn more visit our website at
www.go-usg.com

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One company driving value through focused brands and a vision for growth

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Meet Our Team...

"We differentiate ourselves by being the best place to get the right answers"

We pride ourselves on providing prompt customer service, product knowledge and practical electrical solutions for our customers. As a leading electrical advocate for our industry, we carefully follow UL and National Electric Code changes and can bring that knowledge to you. Our team has the latitude to help you with sound business solutions. At USG, we have the people and products you can count on.

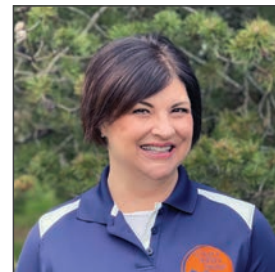
We look forward to helping you.



Paul Croteau



Heidi Doyle



Julianne Long



Shelley Walker



Josh Walker



Scott Glavan



Wade Elliott



Darren Foley

Past Industry Awards

ARVC 2016, 2018 & 2021

AZ ARVC 2018 & 2022

CAMP FLORIDA 2021

MOARC 2017 & 2019

TACO 2018

WACO 2019

Industry associations award Supplier of the Year awards to the supplier that exemplifies excellence in product solutions, innovation, customer service and industry support. Utility Supply Group is proud to have earned these awards and will continue to support these associations and our customers. We thank you for the recognition.

Who is Utility Supply Group?

We are the leading supplier of electrical products and components for RV Resorts, Campgrounds and Manufactured Home Communities. We provide innovative solutions designed specifically to meet our customers' needs. As a member of the Rexel USA family, we have access to over 1.6 million products and can ship from over 470 different locations throughout North America.

Why Choose Utility Supply Group?

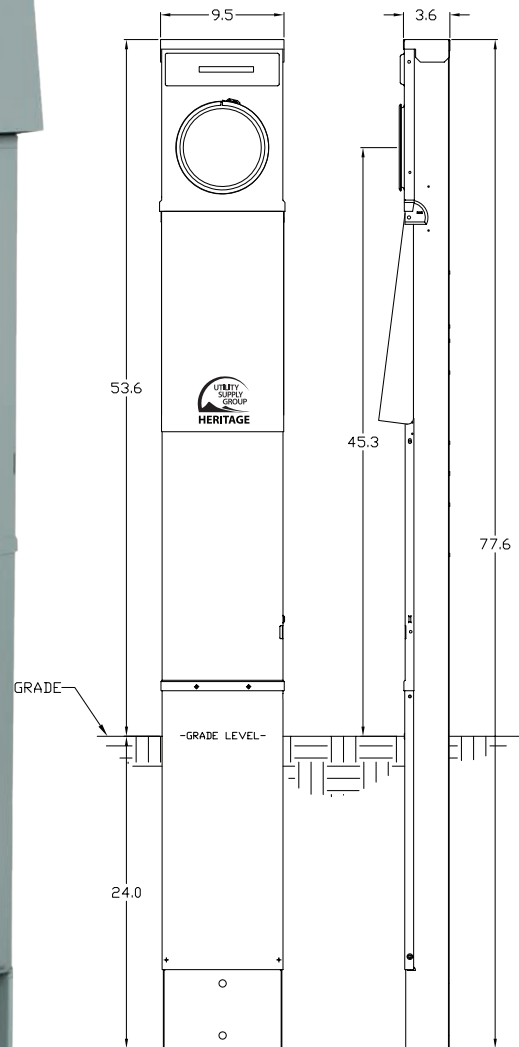
At Utility Supply Group we are committed to providing the highest quality products and exceptional customer service. We put our customers' interests first and provide the information necessary to make an informed purchasing decision. Our team's dedication to continuing education keeps us on top of the latest industry trends and we are committed to finding a solution that meets our customers' unique needs.



HERITAGE METERED PEDESTALS

Standard Features & Options

- UL 231 Listed 100 Amp, 120/240 Volt Single Phase, Power Outlet
- Suitable for Use for RV Site Service. Not Service Entrance Equipment
- Ring or Ringless Type Form 2S Meter Socket
- Type 3R Welded Enclosure for Durable Outdoor Use
- Galvanized Steel Construction with Grey Powder Coat Finish
- Top Hub Opening, Closing Plate & Lockable Cover
- Five Circuit Plated Copper Load Center Accepts Most Manufacturers Plug-On Type Circuit Breakers
- Lug Landing Terminations Accept Aluminum or Copper Wire for Loop Feed Wiring, Maximum Conduit Size 2.5"
- Lug Rating-Copper: 310 Amp Aluminum: 250 Amp
- Line & Neutral: (2) #6-350 kcmil Ground: (2) #6-250 kcmil
- Receptacles & Circuit Breakers Pre-wired with Copper Conductors
- Optional LED Light, Photocell and Cover Window
- Optional 20 Amp GFCI Circuit Breaker in Lieu of 20 Amp GFCI Receptacle
- Optional Pad Mount Base. Anchoring Hardware Not Included. See Page 12 for Details



MH/RH METERED PEDESTALS

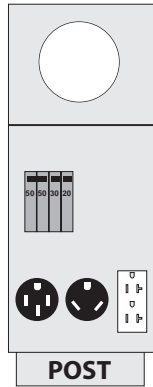


FIG A
• 50/30/20

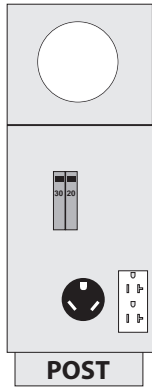


FIG B
• 30/20

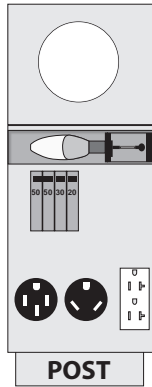


FIG C
• LED Light

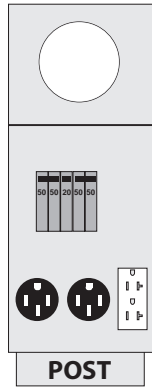


FIG D
• 50/50/20

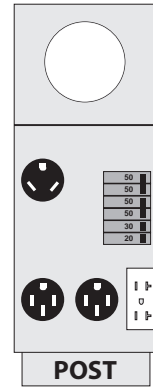


FIG E
• 50/50/30/20

What is the difference between "Ring Type" & "Ringless Type" Pedestals?



RING TYPE (MH)
Ring style metering uses a specially formed ring that attaches to the meter curl on the enclosure and to the meter.



RINGLESS TYPE (RH)
Ringless style metering uses the cover, which has an embossment for the meter, as the retainer. Includes dual flip latches & screws for added security.

Ring Type Pedestals

FIG	CATALOG#	DESCRIPTION	H × W × D (POST)	LOOP	MOUNT	REC 1	REC 2	REC 3
A	MH75P3	Metered 50/30/20	78 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI REC
C	MH75P3L	Lighted Metered 50/30/20	78 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI REC
A	MH75PD3	Metered 50/30/20	54 × 9 × 3.5	Y	Pad	50A	30A	20A GFCI REC
A,A	MH75B3	Metered 50/30/20 Back to Back	78 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI REC
B	MH41P3	Metered 30/20	78 × 9 × 3.5	Y	Burial	—	30A	20A GFCI REC
B,B	MH41B3	Metered 30/20 Back to Back	78 × 9 × 3.5	Y	Burial	—	30A	20A GFCI REC
A	MH75GP3	Metered 50/30/20	78 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI BKR
C	MH75GP3L	Lighted Metered 50/30/20	78 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI BKR
A	MH75GPD3	Metered 50/30/20	54 × 9 × 3.5	Y	Pad	50A	30A	20A GFCI BKR
A,A	MH75GB3	Metered 50/30/20 Back to Back	78 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI BKR
D	M004CP6010	Metered 50/50/20	78 × 9 × 3.5	Y	Burial	50A	50A	20A GFCI REC
E	M775CP6010	Metered 50/50/30/20	78 × 9 × 3.5	Y	Burial	(2) 50A	30A	20A GFCI REC

Ringless Type Pedestals

FIG	CATALOG#	DESCRIPTION	H × W × D (POST)	LOOP	MOUNT	REC 1	REC 2	REC 3
A	RH75P3	Metered 50/30/20	78 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI REC
C	RH75P3L	Lighted Metered 50/30/20	78 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI REC
A	RH75PD3	Metered 50/30/20	54 × 9 × 3.5	Y	Pad	50A	30A	20A GFCI REC
A,A	RH75B3	Metered 50/30/20 Back to Back	78 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI REC
A	RH75GP3	Metered 50/30/20	78 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI BKR
C	RH75GP3L	Lighted Metered 50/30/20	78 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI BKR
A,A	RH75GB3	Metered 50/30/20 Back to Back	78 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI BKR

Other Product Notes

- Ring-type includes meter ring. Ringless cover has dual flip latch & securing screws
- Meters & meter security seals sold separately
- LED light is factory wired though the 20 Amp receptacle.
- GFCI circuit breaker models have a non-GFCI decora duplex receptacle
- Top hub opening allows for Pagoda top light kit field installation
- NEC 551.71 receptacle requirements. Every RV site shall be equipped with at least one 20 Amp 125 Volt receptacle with GFCI protection, sites with 50 Amp receptacle must also include a 30 Amp 125 Volt receptacle.

* Inside post dimensions in inches

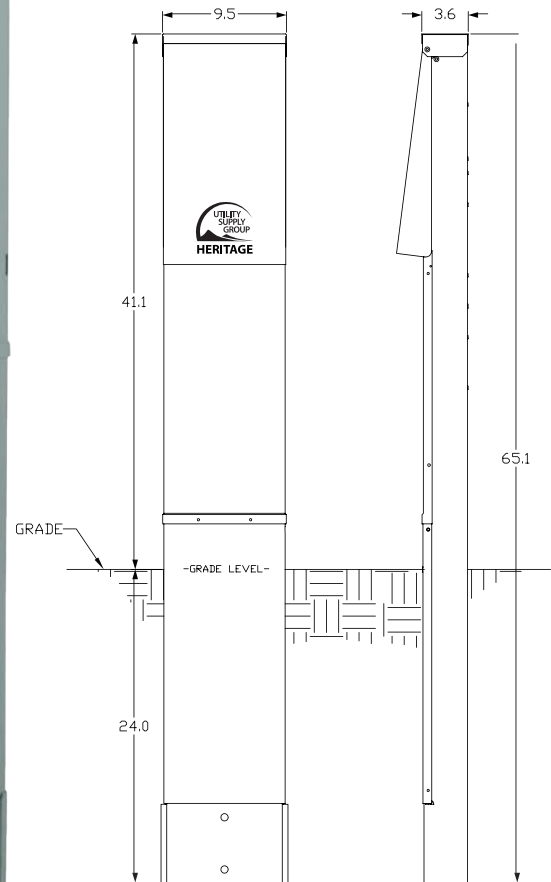




UNMETERED PEDESTALS

Standard Features & Options

- UL 231 Listed 100 Amp, 120/240 Volt Single Phase, Power Outlet
- Suitable for Use for RV Site Service. Not Service Entrance Equipment
- Type 3R Welded Enclosure for Durable Outdoor Use
- Galvanized Steel Construction with Grey Powder Coat Finish
- Top Hub Opening, Closing Plate & Lockable Cover
- Five Circuit Plated Copper Load Center Accepts Most Manufacturers Plug-On Type Circuit Breakers
- Lug Landing Terminations Accept Aluminum or Copper Wire for Loop Feed Wiring, Maximum Conduit Size 2.5"
- Lug Rating-Copper: 310 Amp Aluminum: 250 Amp
- Line & Neutral: (2) #6-350 kcmil Ground: (2) #6-250 kcmil
- Receptacles & Circuit Breakers Pre-wired with Copper Conductors
- Optional LED Light, Photocell and Cover Window
- Optional 20 Amp GFCI Circuit Breaker in Lieu of 20 Amp GFCI Receptacle
- Optional Pad Mount Base. Anchoring Hardware Not Included. See Page 12 for Details



UNMETERED PEDESTALS

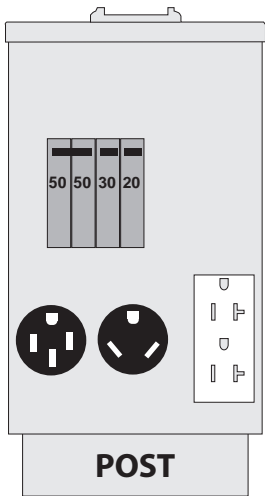


FIG A
• 50/30/20

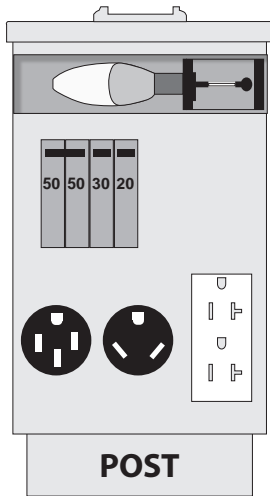


FIG B
• 50/30/20 Light

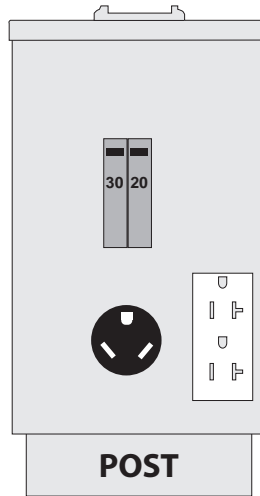


FIG C
• 30/20

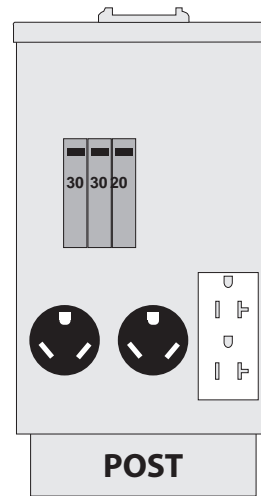


FIG D
• 30/30/20

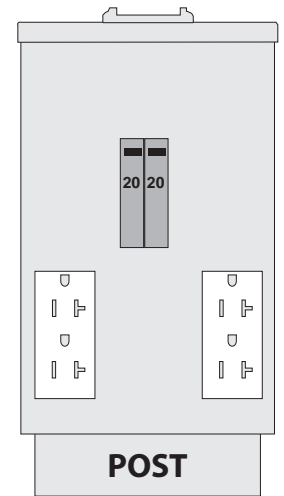


FIG E
• 20/20

Unmetered Pedestals (GFCI Receptacle)

FIG	CATALOG#	DESCRIPTION	H × W × D (POST)	LOOP	MOUNT	REC 1	REC 2	REC 3
A	H75P3	Unmetered 50/30/20	65 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI REC
B	H75P3L	Lighted Unmetered 50/30/20	65 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI REC
A	H75PD3	Unmetered 50/30/20	41 × 9 × 3.5	Y	Pad	50A	30A	20A GFCI REC
A, A	H75B3	Unmetered 50/30/20 Back to Back	65 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI REC
C	H41P5	Unmetered 30/20	62 × 6.5 × 3.25	Y	Burial	—	30A	20A GFCI REC
C, C	H41B3	Unmetered 30/20 Back to Back	62 × 6.5 × 3.25	Y	Burial	—	30A	20A GFCI REC
D	H61P3	Unmetered 30/30/20	65 × 9 × 3.5	Y	Burial	30A	30A	20A GFCI REC
D, D	H61B3	Unmetered 30/30/20 Back to Back	65 × 9 × 3.5	Y	Burial	30A	30A	20A GFCI REC
E	H11P3	Unmetered 20/20	62 × 6.5 × 3.25	Y	Burial	20A GFCI	—	20A GFCI REC

Unmetered Pedestals (GFCI Circuit Breaker)

FIG	CATALOG#	DESCRIPTION	H × W × D (POST)	LOOP	MOUNT	REC 1	REC 2	REC 3
A	H75GP3	Unmetered 50/30/20	65 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI BKR
B	H75GP3L	Lighted Unmetered 50/30/20	65 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI BKR
A	H75GPD3	Unmetered 50/30/20	41 × 9 × 3.5	Y	Pad	50A	30A	20A GFCI BKR
A, A	H75GB3	Unmetered 50/30/20 Back to Back	65 × 9 × 3.5	Y	Burial	50A	30A	20A GFCI BKR

* Inside post dimensions in inches

Other Product Notes

- LED light is factory wired through the 20 Amp receptacle
- GFCI circuit breaker models have a non-GFCI decora duplex receptacle
- Top hub opening allows for Meter Kit or Pagoda top light kit field installation
- NEC 551.71 receptacle requirements. Every RV site shall be equipped with at least one 20 Amp 125 Volt receptacle with GFCI protection and sites with 50 Amp receptacle must also include a 30 Amp 125 Volt receptacle.





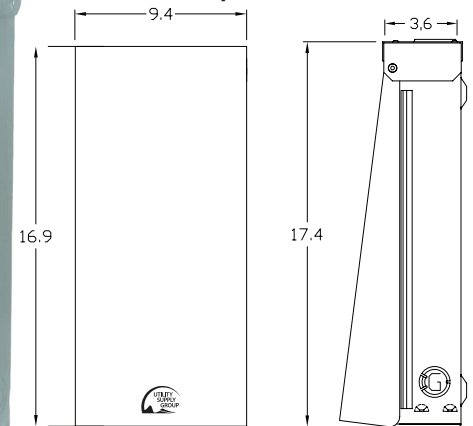
SURFACE MOUNT POWER OUTLETS

Standard Features & Options

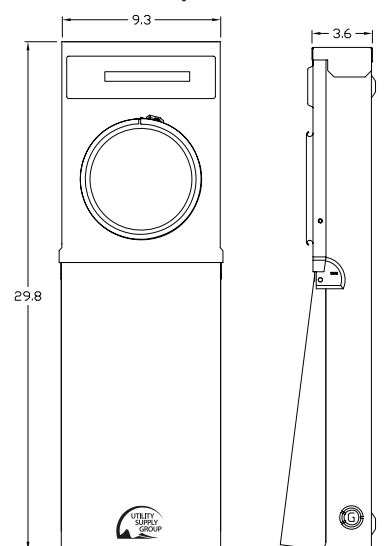
- UL 231 Listed 100 Amp, 120/240 Volt Single Phase, Power Outlet
- Suitable for Use for RV Site Service. Not Service Entrance Equipment
- Type 3R Welded Enclosure for Durable Outdoor Use
- Galvanized Steel Construction with Grey Powder Coat Finish
- Top Hub Opening, Closing Plate & Lockable Cover
- Plated Copper Load Center Accepts Most Manufacturers Plug-On Type Circuit Breakers
- Lug Terminations Accept Aluminum or Copper Wire for LOOP FEED Wiring Unmetered Line (2) #12-1/0; Neutral #10-1/0; Ground #12-2, Maximum Conduit Size 1.5"
- Metered line (1) #6-1/0; Neutral #10-1/0; Ground #12-2 (NO LOOP FEED)
- Receptacles & Circuit Breakers Pre-wired with Copper Conductors
- Ring Type Form 2S Meter Socket
- Optional LED light, Photocell and Cover Window (Select Models)
- Optional 20 Amp GFCI Circuit Breaker in Lieu of 20 Amp GFCI Receptacle (Select Models)



Unmetered (Loop Feed)



Metered (Non-loop Feed)



SURFACE MOUNT POWER OUTLETS

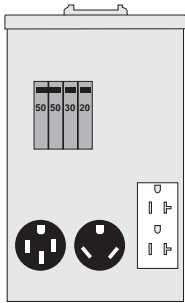


FIG A
• 50/30/20

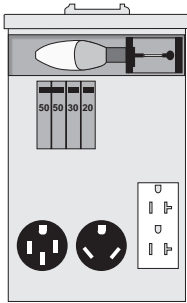


FIG B
• 50/30/20 Light

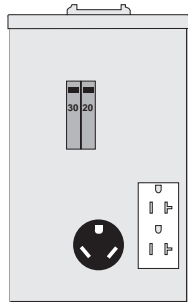


FIG C
• 30/20

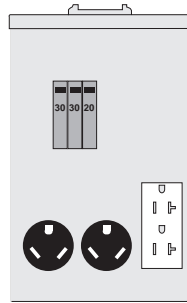


FIG D
• 30/30/20

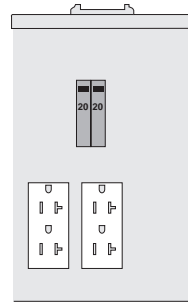


FIG E
• 20/20

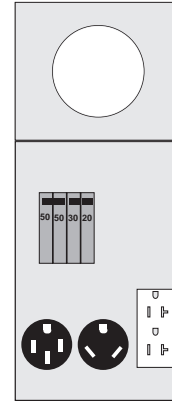


FIG F
• 50/30/20

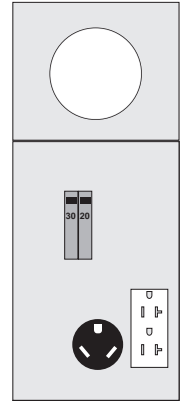


FIG G
• 30/20

Unmetered (Loop Feed)

FIG	CATALOG#	DESCRIPTION	H × W × D (BOX)	LOOP	REC 1	REC 2	REC 3
A	H75SM3	Unmetered 50/30/20	17 × 9 × 3.5	Y	50A	30A	20A GFCI REC
A	H75GSM3	Unmetered 50/30/20	17 × 9 × 3.5	Y	50A	30A	20A GFCI BKR
B	H75SM3L	Lighted Unmetered 50/30/20	17 × 9 × 3.5	Y	50A	30A	20A GFCI REC
C	H41SM3	Unmetered 30/20	17 × 9 × 3.5	Y	—	30A	20A GFCI REC
—	H41SM3L	Lighted Unmetered 30/20	17 × 9 × 3.5	Y	—	30A	20A GFCI REC
D	H61SM3	Unmetered 30/30/20	17 × 9 × 3.5	Y	30A	30A	20A GFCI REC
—	H13SM3	Unmetered 30	9 × 7 × 3.5	N	30A	—	—
E	H11SM3	Unmetered 20/20	17 × 9 × 3.5	Y	—	20A GFCI REC	20A GFCI REC

Metered (Non-Loop Feed)

FIG	CATALOG#	DESCRIPTION	H × W × D (BOX)	LOOP	REC 1	REC 2	REC 3
F	MH75SM3	Metered 50/30/20	31 × 9 × 3.5	N	50A	30A	20A GFCI REC
—	MH75SM3L	Lighted Metered 50/30/20	31 × 9 × 3.5	N	50A	30A	20A GFCI REC
F	MH75GSM3	Metered 50/30/20	31 × 9 × 3.5	N	50A	30A	20A GFCI BKR
G	MH41SM3	Metered 30/20	31 × 9 × 3.5	N	—	30A	20A GFCI REC

* Inside box dimensions in inches

Other Product Notes

- Ring type includes meter ring. Meters & security seals sold separately
- LED light is factory wired through the 20 Amp receptacle
- GFCI circuit breaker models have a non-GFCI decora duplex receptacle
- Top hub opening allows for Pagoda top light kit field installation
- NEC 551.71 receptacle requirements. Every RV site shall be equipped with at least one 20 Amp 125 Volt receptacle with GFCI protection, sites with 50 Amp receptacle must also include a 30 Amp 125 Volt receptacle.



POWERHOUSE

Standard Features

- UL listed 200 Amp 120/240 Volt power outlet
- Molded white pad mount marine grade enclosure
- 50/30/20GFI receptacle & circuit breaker configuration (side 1)
- 360 degree LED light with photocell
- Loop feed lug landing
- Cord & hose hangers

Options

- UL listed 200 Amp 120/240 Volt Electronic meter, meter socket or remote AMR metering
- Additional 50/30/20GFI capable (side 2)
- Single or dual CATV or Ethernet connections
- Single or dual water connections
- Custom colors available



POWERSLIDE

Standard Features

- UL listed 125 Amp 120/240 Volt power outlet
- Molded tan marine grade enclosure
- 50/30/20GFI receptacle & circuit breaker configuration
- LED light with photocell
- Loop feed lug landing
- Cord & hose hangers
- Post slide-mount provision

Options

- Electronic meter or Remote AMR metering capability
- CATV or Ethernet connections
- Water connection
- Pad mount or direct burial kits



PARKMATE

Standard Features

- UL listed 100 Amp 120/240 Volt power outlet
- Molded tan marine grade enclosure
- 50/30/20GFI receptacle & circuit breaker configuration
- LED light with photocell
- Loop feed lug landing

Options

- Electronic meter with kilo-watt display
- CATV or Ethernet connections (field installed)
- Water connection (field installed)
- Pad mount or direct burial post. Galvanized or stainless steel



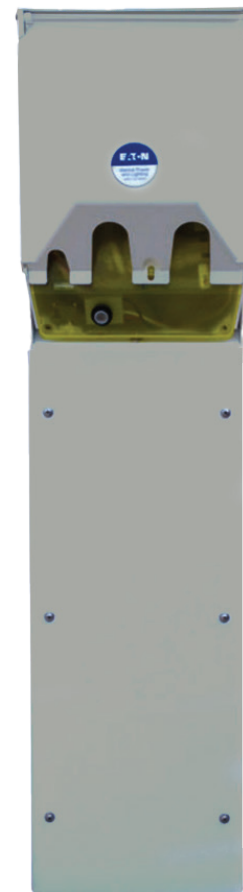
CAMPMATE

Standard Features

- UL listed 100 Amp 120/240 Volt power outlet
- Molded tan marine grade enclosure
- 50/30/20GFI receptacle & circuit breaker configuration
- LED light with photocell
- Loop feed lug landing

Options

- Electronic meter with kilo-watt display or remote AMR metering
- CATV or Ethernet connections
- Water connection
- Pad mount or direct burial post. Galvanized or stainless steel



SERVICE ENTRANCE EQUIPMENT

SERVICE ENTRANCE EQUIPMENT

Standard Features & Options

- UL listed for use as service entrance equipment
- NEMA 3R weatherproof enclosures
- G90 galvanized steel with powder coat finish
- Locking & utility seal provisions
- **Always confirm local utility acceptance before ordering or installing this equipment**
- Additional product information can be found at www.usg.com or contact our sales office

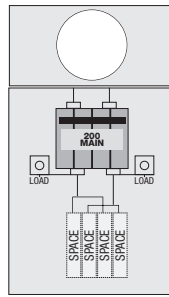


FIG A

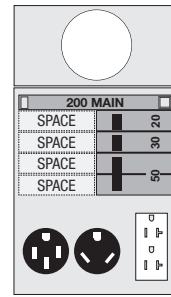


FIG B

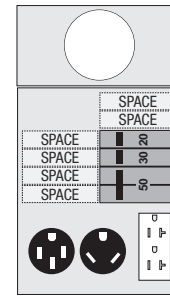


FIG C

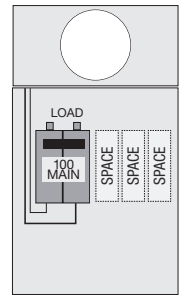


FIG D

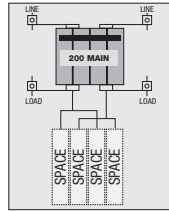


FIG E

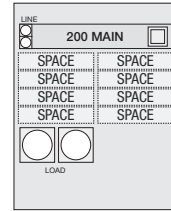


FIG F

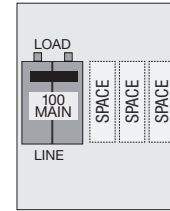


FIG G

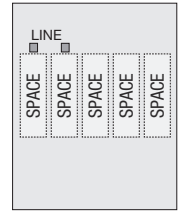


FIG H

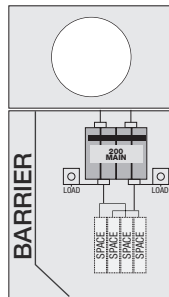


FIG I

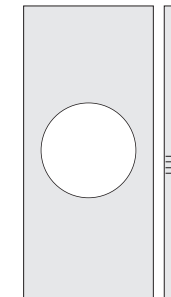


FIG J

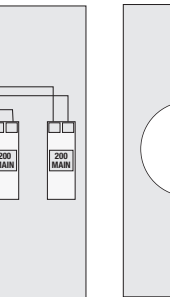


FIG K



TYPE	FIG.	CATALOG #	DESCRIPTION	H × W × D (POST)	RATING	BYPASS	MAIN CB	BRANCH
Ring Type Pedestals	A	M281C1P6H	Single UG Service Pedestal	84 × 9.5 × 4.5	200	None	200A	4
	A,A	M281C1B6H	Double UG Service Pedestal	84 × 9.5 × 4.5	200	None	200A	4
	B	M275CP6010	Single UG Service Pedestal 50/30/20	86 × 9 × 4.5	200	None	200A	4
	C	M675CP6010	Single UG Service Pedestal 50/30/20	86 × 9 × 4.5	200	None	None	6
	D	M101CP6	Single UG Service Pedestal	77 × 9 × 4.3	100	None	100A	3

TYPE	FIG.	CATALOG #	DESCRIPTION	H × W × D (POST)	RATING	BYPASS	MAIN CB	BRANCH
Ringless Type Pedestals	A	R281C1P6H	Single UG Service Pedestal	84 × 9.5 × 4.5	200	Horn	200A	4
	A,A	R281C1B6H	Double UG Service Pedestal	84 × 9.5 × 4.5	200	Horn	200A	4
	A	R281C1P6H034	Single UG Service Pedestal	84 × 9.5 × 4.5	200	Lever	200A	4
	A,A	R281C1B6H034	Double UG Service Pedestal	84 × 9.5 × 4.5	200	Lever	200A	4
	D	R101CP6	Single UG Service Pedestal	77 × 9 × 4.3	100	Horn	100A	3

TYPE	FIG.	CATALOG #	DESCRIPTION	H × W × D (POST)	RATING	BYPASS	MAIN CB	BRANCH
Unmetered Pedestals	E	U281C1P6H	Single UG Service Pedestal	83 × 9.5 × 4.5	200	None	200A	4
	F	U208CP6HP	Single UG Service Pedestal	65 × 9 × 4.25	200	None	200A	8
	G	U101CP6	Single UG Service Pedestal	65 × 9 × 4.25	100	None	100A	3
	H	U102EP6	Single UG Service Pedestal	65 × 9 × 4.25	100	None	None	5

* Inside post dimensions in inches

	FIG.	CATALOG #	DESCRIPTION	H × W × D (BOX)	RATING	BYPASS	MAIN CB	BRANCH
Surface Mount	I	M281CB1	OH & UG Service Ring Type	28.5 × 14.3 × 4.75	200	None	200A	4
	I	R281CB1	OH & UG Service Ringless Type	28.5 × 14.3 × 4.75	200	Horn	200A	4
	J	RS45500C	UG Service Ringless Type	31 × 33 × 6	400	Lever	(2) 200A	None
	K	RS45508C	UG Service Ringless Type	31 × 33 × 6	400	Lever	(2) 200A	8

* Inside box dimensions in inches

ELECTRIC METERING

SSEM

- Solid State 240 Volt Only
- LCD Display (no tenths)
- Polycarbonate Cover



SSEM120V

- Solid State Convertible to 120 Volt
- See 120 Volt Wiring Diagram
- LCD Display (no tenths)
- Polycarbonate Cover



SSEMCA

- Solid State 240 Volt Only
- LCD display (no tenths)
- Polycarbonate Cover
- Approved for Sale in CA



SKC

- Meter Kit Field Installed. Wire not supplied.
- Includes: Cast socket, sealing ring, seal, 1" GE hub, close nipple, top plug
- Meters Sold Separately



POWER DIVERSION

RV POWERGATE

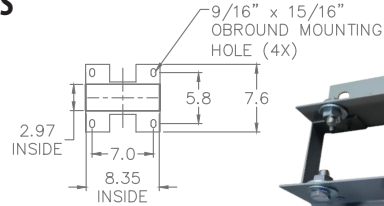
- Helps Prevents Simultaneous Use of 50 Amp & 30 Amp Plugs
- Fits Most Pedestals
- Easy Field Installation
- Molded From Durable High-Impact Resin
- Includes self-tapping mounting screws
- Not for EV Charging Label



PAD MOUNT

PAD MOUNT DETAILS

- Order Heritage Pad Mount Pedestal Model From Page 5 or 7
- For Mounting Pedestal to Concrete Pad
- Pad mount base included. Packed Inside Post
- Anchoring Hardware Not Included



SITE LIGHTING

PAGODA LIGHT KIT (Field Installed)

- Includes: Fixture, B10 Hub, Reducer, LED 6W Bulb
- Optional Photo Cell



INTERNAL LIGHT (Factory Installed)

- Includes: Bulb, Socket, Outer Cover Lens & Photocell



SITE COMMUNICATION

TTV100

- CATV Type F
- Telephone Type RJ11
- Weatherproof Steel Cover



TTV150

- CATV Type F
- Ethernet RJ45
- Weatherproof Steel Cover

UH90GTTV1

- CATV Type F
- Hose Bib Provision



SITE WATER

WATER SHROUD

- Field installed to back of pedestal
- Left or right side hose bib provision
- Hose bib sold separately



CNL HYDRANTS

- Frost Free
- 1 ft to 10 ft Burial
- 33" Above Grade



72015F

- 3/4" Hose Bib
- Flange Mount
- Heavy Duty
- No Lead



BVBADNL75

- Back Flow Valve
- Use on CNL Hydrants
- Auto Drain
- No Lead



BVBNL75M

- Back Flow Valve
- Use with Hose Bibs
- No Lead



LIGHTING



FIG.	CATALOG #	DESCRIPTION	SOURCE	TYPE	WATTS	LUMENS
A	PLK-LED-PC	Pagoda Top Light Kit	120V	LED	7W	500
B	C200C-L10-C-BK	Aluminum Bollard 39"	120V	LED	10W	937
C	C42SC-L40W-BK-T3	Contemporary post top fixture	120V	LED	40W	4000
D	LAS45	Aluminum Luminaire	120V	LED	153	Selectable
E	8018FR-LC5	Acrylic Frosted Acorn Fixture	120V	LED E39	24W	3120
F	RP-SAL-8W	Solar Area Light	SOLAR	LED	8W	1600
G	RP-SBL-2W-40K-BK	Solar Aluminum Bollard 30"	SOLAR	LED	2W	266
H	SL-SWL-15W-40K-BK	Cast Aluminum Solar Wall Pack	SOLAR	LED	15	1500
I	Mariner	Composite Bollard 42", white	120V	LED	2	300
J	PHOTOCELL	Dusk to Dawn Light Control	120V	—	—	—
J	LED3	4.8W LED Candelabra E12	120V	LED	4.8W	300
J	LED7	6.5W LED Medium Base E26	120V	LED	6.5W	500

EV CHARGERS



Start Charging Smarter. Wallbox Pulsar Plus + Eiffel Pedestal

Wallbox Pulsar Plus offers the best of both small size and powerful performance for faster electric vehicle charging. Pulsar Plus can charge any electric car on the market today up to 8x faster than the standard (120V) charging cables that come with most EVs. With Bluetooth and Wi-Fi connectivity and on-board intelligence, the smart features in Pulsar Plus—including charge scheduling and Power Sharing—work without a cloud connection so you can charge smart even when you can't connect to the Internet.

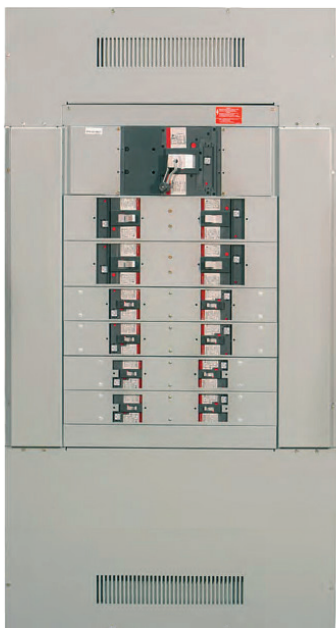


The First Energy Star Certified EV Charger- chargepoint

Our Level 2 CPF50 charging station is designed for use in fleet and multifamily applications. For fleets, CPF50 stations are ideally suited for depot charging. For apartments and condos, CPF50 stations are intended for personal charging in assigned parking spots. Available as a single- or dual-port station, in pedestal or wall mount and with 18- and 23-foot cable length options, the CPF50's flexible configurations are perfect for all your electric fueling needs.

PANEL BOARDS

- 400 through 1200 Amp
- MCB or MLO
- Outdoor or Indoor
- Overhead or Underground
- Surface or pad mount



LOAD CENTERS

- 100, 200, 400 Amp
- MCB or MLO
- Outdoor or Indoor
- OH or UG
- Branch Circuits



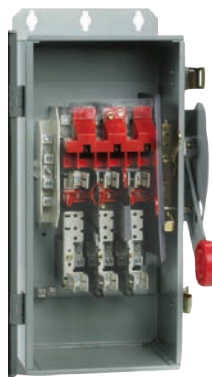
ENCLOSED CB

- 200 Amp
- OH feed
- Outdoor
- Lockable



SWITCHES

- 100 through 1200 Amp
- Outdoor or Indoor
- Fusible or Non-fusible



TERMINAL BOX

- 200A
- 100A
- Outdoor



TRANSFORMERS

- 75 through 250 KVA
- Various Primary Voltages
- Pad Mount
- Special Order



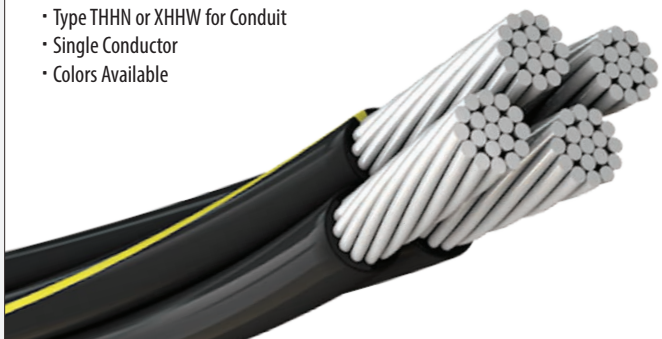
CURRENT TRANSFORMER METERING

- Outdoor Cabinets
- Hinge or screw type cover
- Lug racks
- CT rated meter sockets
- Confirm utility acceptance



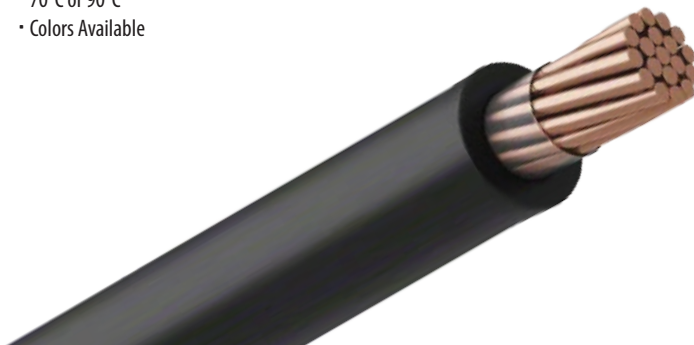
WIRE—ALUMINUM

- Type URD for direct burial
- Quadplex, Triplex or Single conductor
- Type THHN or XHHW for Conduit
- Single Conductor
- Colors Available



WIRE—COPPER

- Type THHN or XHHW insulation
- Stranded or solid
- 70°C or 90°C
- Colors Available



RECEPTACLES – Receptacles vary by vintage and manufacturers - confirm mounting type with pictures before ordering.



BR54U
•50A



58BU
•50A



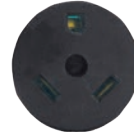
1258
•50A



BR32U
•30A



R32U
•30A



U1263
•30A



1263
•30A



GF20V
•20A

CIRCUIT BREAKERS

CB120



CB130



CB120GF (GFCI)



BJ2200



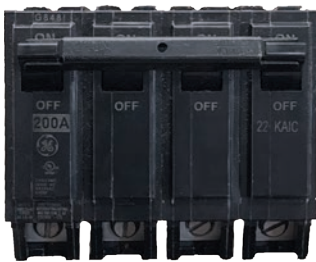
BR120



UQFP-200



CB4200H



CB250



BR250



BR130



UBIZ



LOAD CENTERS

HORIZONTAL 4-POSITION

• CH Load Center



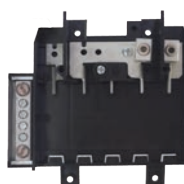
LC33N1T

• 3 Circuit
• Loop Feed



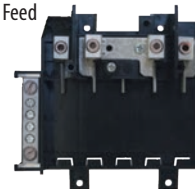
LC55N1

• 5 Circuit



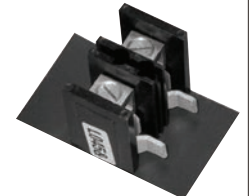
LC55N1T

• 5 Circuit
• Loop Feed



#121-TIE BAR

• 2 Circuit



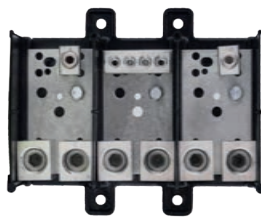
GFCB KIT

• Convert from GFI Receptacle to GFI Breaker



LUG ASSEMBLIES

• Loop Feed LT100S350



LUG ASSEMBLIES

• Radial Feed LT200B350RF
• 3-Way Loop Feed



BASE HUBS

• 3/4" - 2"
• Midwest, CH, GE & Others



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