

Midwest Electric



Products, Inc.

RV Product Catalog



Midwest Powers the Great Outdoors!

www.midwestelectric.com

Today, most RV Parks provide electrical power for their tenants. This application presents unique requirements including user safety, rugged construction, weather protection and receptacle versatility. Midwest Electric offers a complete line of power outlet products for RV Park applications including standard power outlets, post mounted units, and metered models for both surface and pedestal units.

The 2002 National Electric Code Requires:

551-71. Type Receptacles Provided. Every recreational vehicle site with electrical supply shall be equipped with at least one 20-ampere, 125-volt receptacle. A minimum of 5 percent of all recreational vehicle sites with electrical supply, shall each be equipped with a 50-ampere, 125/250 volt receptacle conforming to the configuration as identified in Figure 551-46(c). These electrical supplies shall be permitted to include additional receptacles that have configurations in accordance with Section 551-81. A minimum of 70 percent of all recreational vehicle sites with electrical supply shall each be equipped with a 30-ampere, 125-volt receptacle conforming to Figure 551-46(c). This supply shall be permitted to include additional receptacle configurations conforming to Section 551-81. The remainder of all recreational vehicle sites with electrical supply shall be equipped with one or more of the receptacle configurations conforming to Section 551-81. Dedicated tent sites with a 15- or 20-ampere electrical supply shall be permitted to be excluded when determining the percentage of recreational vehicle sites with 30- or 50- ampere receptacles.

Additional receptacles shall be permitted for the connection of electrical equipment outside the recreational vehicle within the recreational vehicle park.

All 125-volt, single-phase, 15- and 20-ampere receptacles shall have listed ground-fault circuit-interrupter protection for personnel.

Figure 551-46(c). Configurations for grounding-type receptacles and attachment plug caps used for recreational vehicle supply cords and recreational vehicle lots.

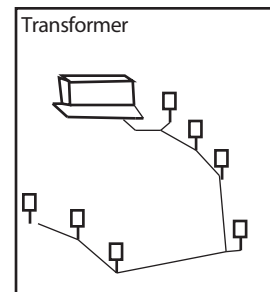
551-77(b). Disconnecting Means. A disconnecting switch or circuit breaker shall be provided in the site supply equipment for disconnecting the power supply to the recreational vehicle.

Recreational Vehicle Parks are typically wired using either a loop-feed or radial-feed system as illustrated below. The most popular, and generally most economical, is the loop-feed system where each feeder services a single power outlet.

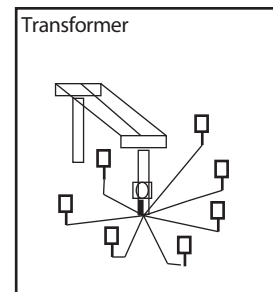
Midwest Electric offers a complete line of power outlets for recreational vehicle park application that meet the National Electrical Code: standard power outlets, post mounted power outlets (completely factory assembled and wired with loop-feed lugs in the post) and metered power outlets (ring-type and ringless). Also listed are surface mounted models with twin lugs per phase ideal for overhead loop-feed systems.

Midwest offers both the traditional metallic equipment and the Parkmate series of non-metallic thermoplastic units. Midwest has the unit for your unique application!

Figure 551-46(c)



Loop-Feed System



Radial-Feed System

Features and Benefits

Rugged Durability

- All-In-One construction for factory assured terminations
- Rolled edge door for cord protection
- Heavy (16 gauge) galvanized zinc-coated steel - with highest quality electrodeposition finish - resists corrosion and fading
- Welded flange NEMA 3R construction for lasting service in outdoor installations

User Safety

- Listed by Underwriters Laboratories
- Padlock provision can prevent unauthorized entry
- Dead front construction prevents accidental contact with live parts
- In-Use Cover allows cords to exit, while maintaining NEMA 3R Integrity

Installation Ease

- All components are factory wired and assembled, reducing installation time
- Power outlet door has stay-open position for user convenience
- All terminals accept copper or aluminum wire
- Wide range of receptacle configurations
- Broad range of concentric knock-outs to accommodate wiring needs
- All units with 12-2 Cu/Al equipment ground lug

Posts

- Recreational vehicle park equipment available factory assembled on a padmount or earth-burial post for underground services
- Factory wired from loop-feed lugs located in the post to receptacles reducing installation time
- Loop-feed lugs have twin 2-250 MCM terminals per phase Cu/Al
- Rolled edge post bottoms to protect service cable
- Post door removable for installation ease

Wiring Diagrams

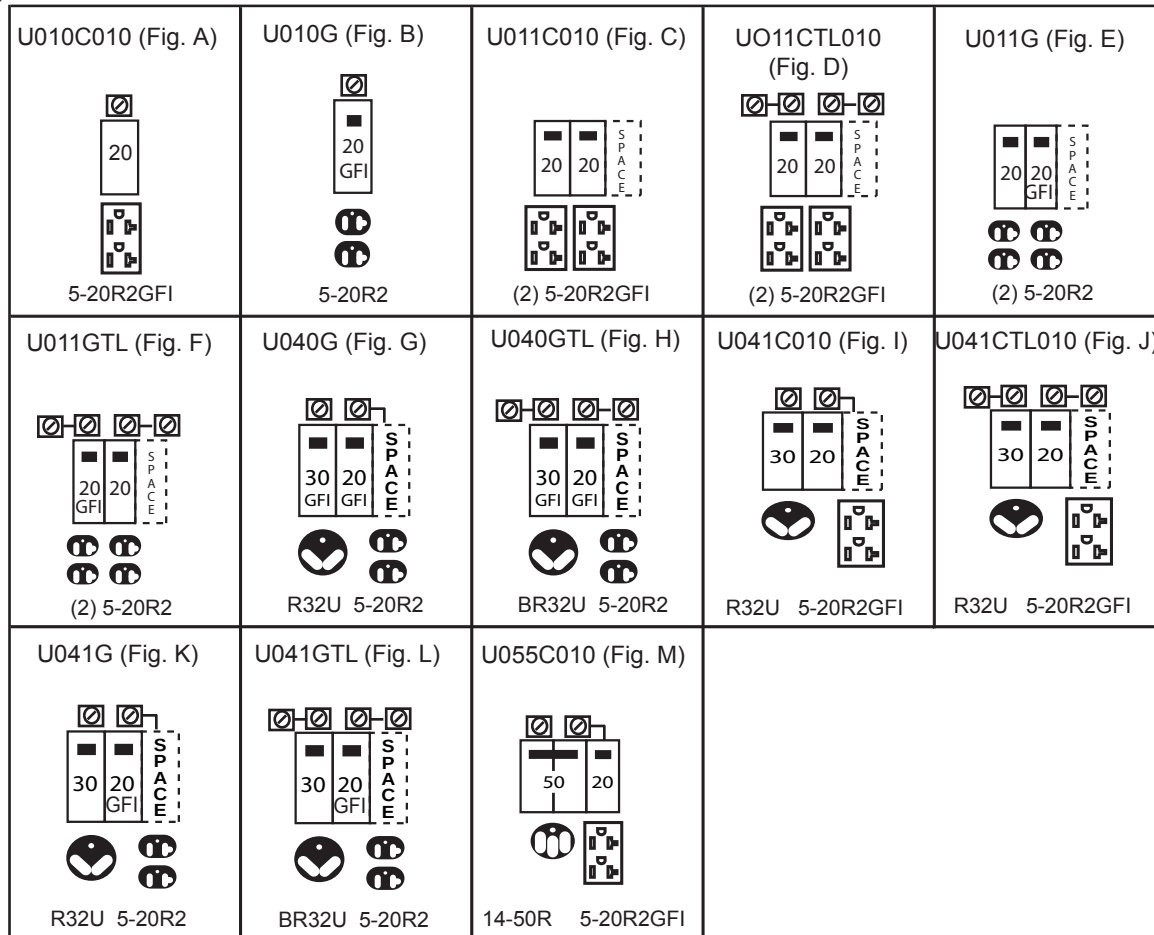


Fig.	MODEL NUMBER	LUG TYPE	RECEPTACLES	CIRCUIT PROTECTION	AMP	VOLTS	WIRE RANGE	CABINET SIZE	HUB OPENING	LOAD & NEUTRAL BAR	UNIT WT.	STD.P KG.
A	U010C010	standard	5-20R2GFI	CB120	20	120	B	6x9	yes	N/A	7	4
B	U010G	standard	5-20R2GFI	GFI120	20	120	B	6x9	yes	N/A	7	4
C	U011C010	standard	(2) 5-20R2GFI	(2) CB120 SPACE CB120	70	120/240	P	6x14	yes	LC33N7	10	4
D	U011CTL010	loop feed	(2) 5-20R2GFI	(2) CB120 SPACE CB120	100	120/240	W	9x17	yes	LC33N1T	14	1
E	U011G	standard	(2) 5-20R2	(2) GFI120 SPACE CB120	70	120/240	P	6x14	yes	LC33N7	10	4
F	U011GTL	loop feed	(2) 5-20R2	(2) GFI120 SPACE CB120	100	120/240	W	9x17	yes	LC33N1T	14	1
G	U040G	standard	R32U 5-20R2	GFI130 GFI120 SPACE CB120	70	120/240	P	6x14	yes	LC33N7	10	4
H	U040GTL	loop feed	BR32U 5-20R2	GFI130 GFI120 SPACE CB120	100	120/240	W	9x17	yes	LC33N1T	14	1
I	U041C010	standard	R32U 5-20R2GFI	CB130 CB120 SPACE CB120	70	120/240	P	6x14	yes	LC33N7	10	4
J	U041CTL010	loop feed	BR32U 5-20R2GFI	CB130 CB120 SPACE CB120	100	120/240	W	9x17	yes	LC33N1T	14	1
K	U041G	standard	R32U 5-20R2	CB130 GFI120 SPACE CB120	70	120/240	P	6x14	yes	LC33N7	10	4
L	U041GTL	loop feed	BR32U 5-20R2	CB130 GFI120 SPACE CB120	100	120/240	W	9x17	yes	LC33N1T	14	1
M	U055C010	standard	14-50R 5-20R2GFI	CB250 CB120	70	120/240	O	6x14	yes	LC33N7	10	4

RV Park Equipment

SURFACE - UNMETERED

Wiring Diagrams

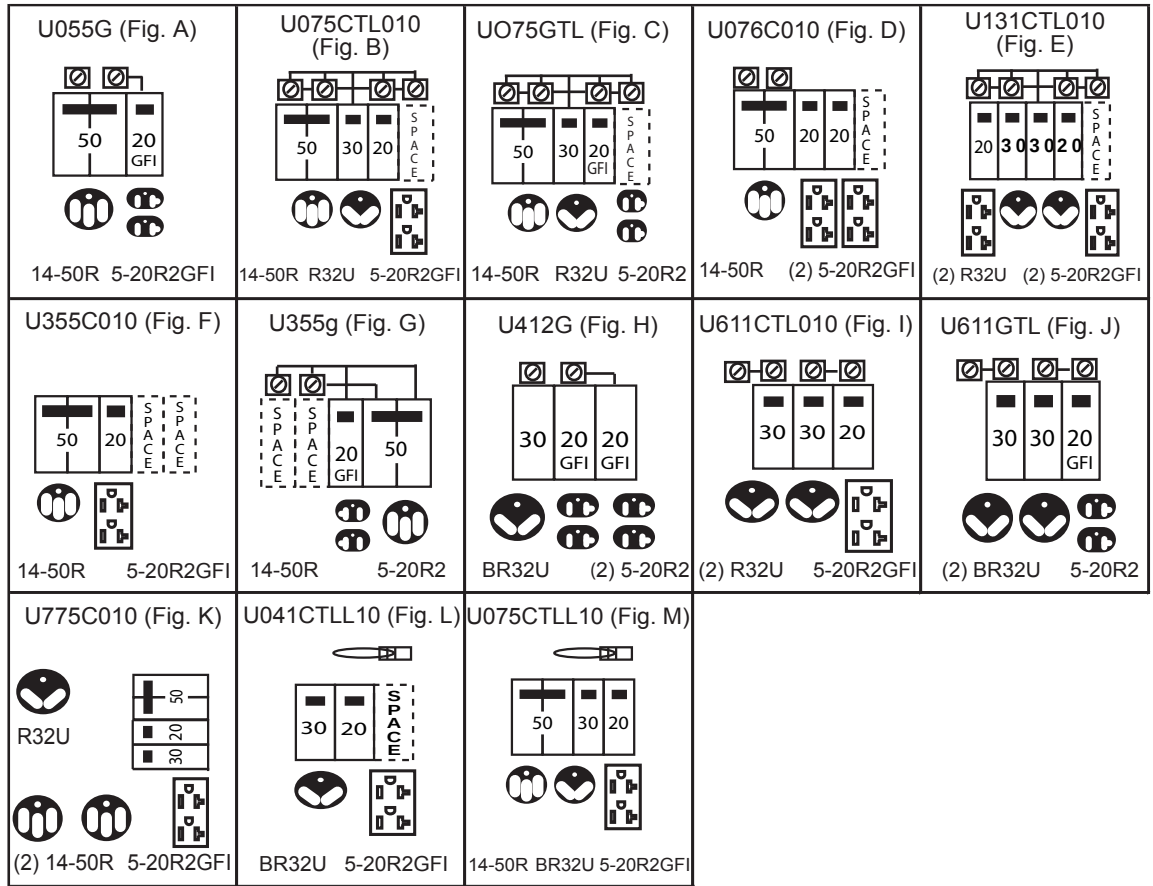


Fig.	MODEL NUMBER	LUG TYPE	RECEPTACLES	CIRCUIT PROTECTION	AMP	VOLTS	WIRE RANGE	CABINET SIZE	HUB OPENING	LOAD & NEUTRAL BAR	UNIT WT.	STD.P KG.
A	U055G	standard	14-50R 5-20R2GFI	CB250 GFI120	70	120/240	P	6x14	yes	LC33N7	10	4
B	U075CTL010	loop feed	14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	W	9x17	yes	LC55N1T	16	1
C	U075GTL	loop feed	14-50R BR32U 5-20R2	CB250, CB130 GFI120 SPACE CB120	100	120/240	W	9x17	yes	LC55N1T	16	1
D	U076C010	standard	14-50R (2) 5-20R2GFI	CB250 (2) CB120 SPACE CB120	100	120/240	U	9x17	yes	LC55NT	16	1
E	U131CTL010	loop feed	(2) 5-20R2GFI (2) BR32U	(2) CB120 (2) CB130 SPACE CB120	100	120/240	U	14x21	yes	LC55NT1	28	1
F	U355C010	standard	14-50R 5-20R2GFI	CB250 CB120 SPACE CB120	100	120/240	U	9x17	yes	LC55N1	16	1
G	U355G	standard	14-50R 5-20R2	CB250 GFI120 SPACE CB2100	100	120/240	U	9x17	yes	LC55N1	15	1
H	U412G	standard	BR32U (2) 5-20R2	CB130 (2) GFI120	70	120/240	U	9x17	yes	LC33N1	16	1
I	U611CTL010	loop feed	(2)BR32U 5-20R2GFI	(2) CB130 CB120	80	120/240	W	9x17	yes	LC33N1T	16	1
J	U611GTL	loop feed	(2) BR32U 5-20R2	(2) CB130 GFI120	80	120/240	W	9x17	yes	LC33N1T	15	1
K	U775C010	standard	(2) 14-50R BR32U 5-20R2GFI	(2) CB250T CB130 CB120T	100	120/240	W	9x17	yes	N/A	15	1
L	U041CTLL10	loop feed	BR32U 5-20R2GFI	CB130 CB120	100	120/240	W	9X17	no	LC33N1T	14	1
M	U075CTLL10	loop feed	BR54U BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE	100	120/240	W	9x17	no	LC55N1T	16	1

Lighted

Wiring Diagrams

M004C010 (Fig. A)	M011C010 (Fig. B) R011C010	M011G (Fig. C) R011G	M041C010 (Fig. D)
(2) 14-50R 5-20R2GFI	(2) 5-20R2GFI	(2) 5-20R2	R32U 5-20R2GFI
M041G (Fig. E) R041G	M055C010 (Fig. F) R055C010	M055G (Fig. G) R055G	M075C010 (Fig. H)
R32U 5-20R2	14-50R 5-20R2GFI	14-50R 5-20R2GFI	14-50R R32U 5-20R2GFI

	MODEL NUMBER		RECEPTACLES	CIRCUIT PROTECTION	AMP	VOLTS	WIRE RANGE	CABINET SIZE	HUB OPENING	LOAD & NEUTRAL BAR	UNIT WT.	STD.P KG.
	RING TYPE	RINGLESS										
A	M004C010		5-20R2GFI (2) 14-50R	(2) CB250 CB120	100	120/240	AA	9x30	yes	LC55N1	26	1
B	M011C010	R011C010	(2) CB120 SPACE CB120	(2) CB120 SPACE CB120	100	120/240	AA	9x30	yes	LC33N1	25	1
C	M011G	R011G	(2) GFI120 SPACE CB120	(2) GFI120 SPACE CB120	100	120/240	AA	9x17	yes	LC33N1	21	1
D	M041C010		CB130 CB120 SPACE CB120	CB130 CB120 SPACE CB120	100	120/240	AA	9x30	yes	LC33N1	24	1
E	M041G	R041G	BR32U 5-20R2	CB130 GFI120 SPACE CB120	100	120/240	AA	9x30	yes	LC33N1	25	1
F	M055C010	R055C010	14-50R 5-20R2GFI	CB250 DB120	70	120/240	AA	9x30	yes	LC33N1	25	1
G	M055G	R055G	14-50R 5-20R2	CB250 GFI120	70	120/240	AA	9x30	yes	LC33N1	25	1
H	M075C010		14-50R BR32U 5-20R2GFI	CB250, CB130 GFI120 SPACE CB120	100	120/240	AA	9x30	yes	LC55N1	25	1

Wiring Diagrams

M075G (Fig. A)	M076C010 (Fig. B) R076C010	M355C010 (Fig. C)	M355G (Fig. D) R355G
14-50R BR32U 5-20R2	14-50R (2) 5-20R2GFI	14-50R 5-20R2GFI	14-50R 5-20R2

M041C010U (Fig. E)	M055C010U (Fig. F) R055C010U	M075C010U (Fig. G)	M355C010U (Fig. H)
BR32U 5-20R2GFI	14-50R 5-20R2GFI	14-50R BR32U 5-20R2GFI	14-50R 5-20R2GFI

Fig	MODEL NUMBER		RECEPTACLES	CIRCUIT PROTECTION	AMP	VOLTS	WIRE RANGE	CABINET SIZE	HUB OPENING	LOAD & NEUTRAL BAR	UNIT WT.	STD.P KG.
	RING TYPE	RINGLESS										
A	M075G		14-50R BR32R 5-20R2\	CB250, CB130 GFI120 SPACE CB120	100	120/240	AA	9x30	yes	LC55N1	25	1
B	M076C010	R076C010	14-50R (2) 5-20R2GFI	CB250 (2) CB120 SPACE CB120	90	120/240	AA	9x30	yes	LC55N1	26	1
C	M355C010		14-50R 5-20R2GFI	CB250, CB120 (2) SPACE CB120	100	120/240	AA	9x30	yes	LC55N1	25	1
D	M355G	R355G	14-50R 5-20R2	CB250 GFI120 (2) SPACE CB2100	100	120/240	AA	9x30	yes	LC55N1	25	1

Bottom Feed

E	M041C010U		BR32U 5-20R2GFI	CB130, CB120 SPACE CB120	100	120/240	2	9x30U	yes	LC33N1	25	1
F	M055C010U	R055C010U	14-50R 5-20R2GFI	CB250 CB120	70	120/240	AA	9x30U	yes	LC33N1	25	1
G	M075C010U		14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	2	9x30U	yes	LC55N1	25	1
H	M355C010U		14-50R 5-20R2GFI	CB250, CB120 (2) SPACE CB120	100	120/240	2	9x30U	yes	LC55N1	25	1

Wiring Diagrams

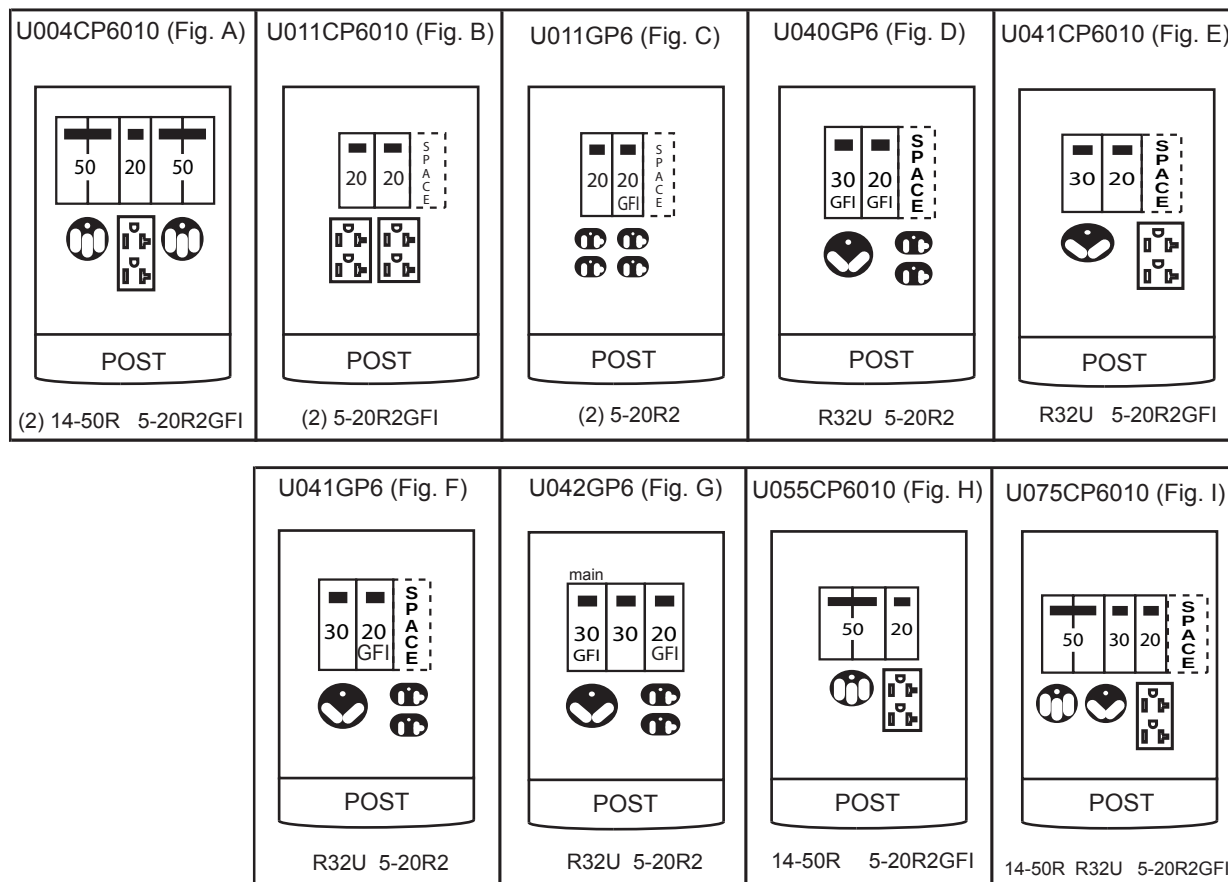


Fig.	MODEL NUMBER	RECEPTACLES	CIRCUIT PROTECTION	AMP	VOLTS	WIRE RANGE	CABINET SIZE	HUB OPENING	LOAD & NEUTRAL BAR	UNIT WT.	STD.P KG.
A	U004CP6010	(2) 14-50R 5-20R2GFI	(2) CB250 CB120	100	120/240	T2	9PT	no	LC55N1	47	1
B	U011CP6010	(2) 5-20R2GFI	(2) CB120 SPACE CB120	70	120/240	T2	9PT	no	LC33N7	32	1
C	U011GP6	(2) 5-20R2	(2) GFI120 SPACE CB120	70	120/240	T2	9PT	no	LC33N7	32	1
D	U040GP6	R32U 5-20R2	GFI130 GFI120 SPACE CB120	70	120/240	T2	9PT	no	LC33N7	32	1
E	U041CP6010	R32U 5-20R2GFI	CB130 CB120 SPACE CB120	70	120/240	T2	9PT	no	LC33N7	32	1
F	U041GP6	R32U 5-20R2	CB130 GFI120 SPACE CB120	70	120/240	T2	9PT	no	LC33N7	32	1
G	U042GP6	R32U 5-20R2	GFI130 MAIN CB130, CB120	30	120/240	T2	9PT	no	LC33N7	32	1
H	U055CP6010	14-50R 5-20R2GFI	CB250, CB120	70	120/240	T2	9PT	no	LC33N7	32	1
I	U075CP6010	14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CG120	100	120/240	T2	9PT	no	LC55N1	47	1

Wiring Diagram

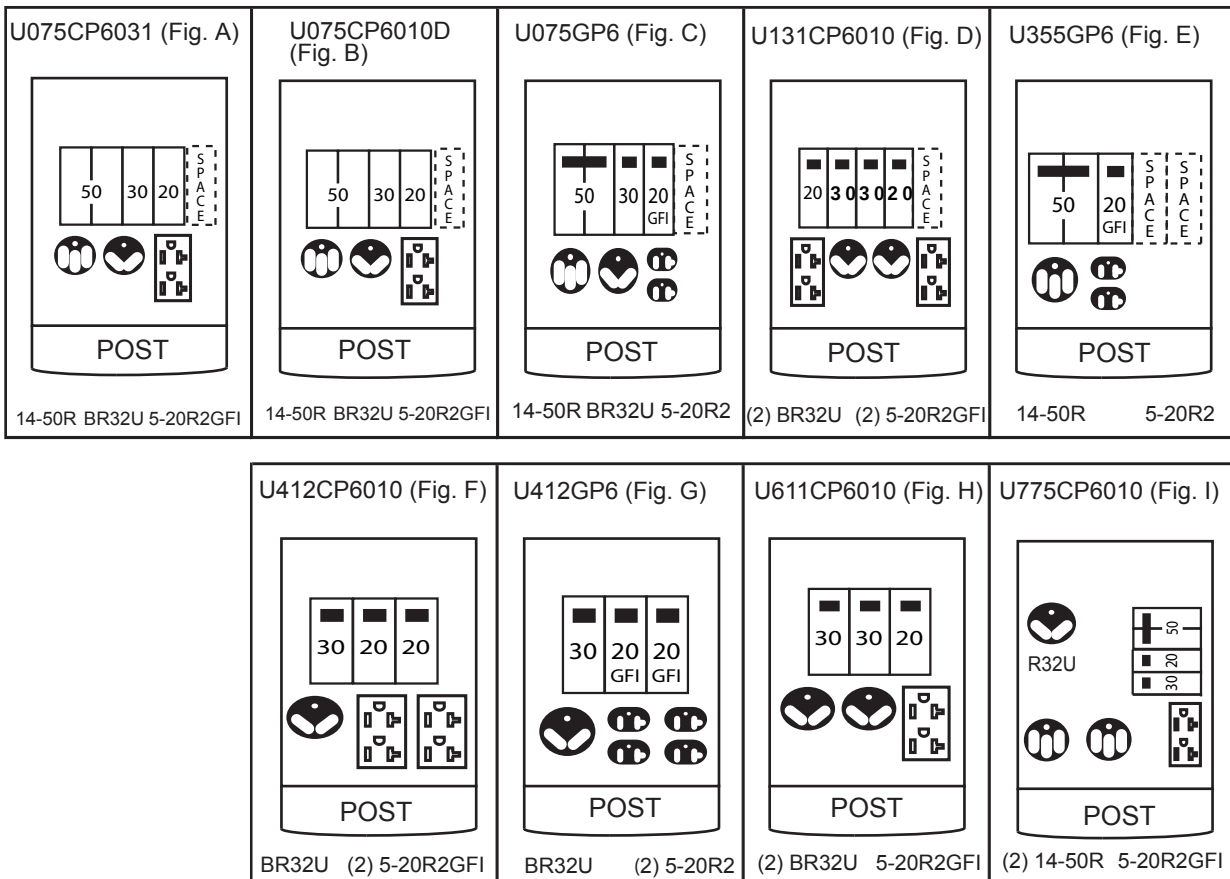
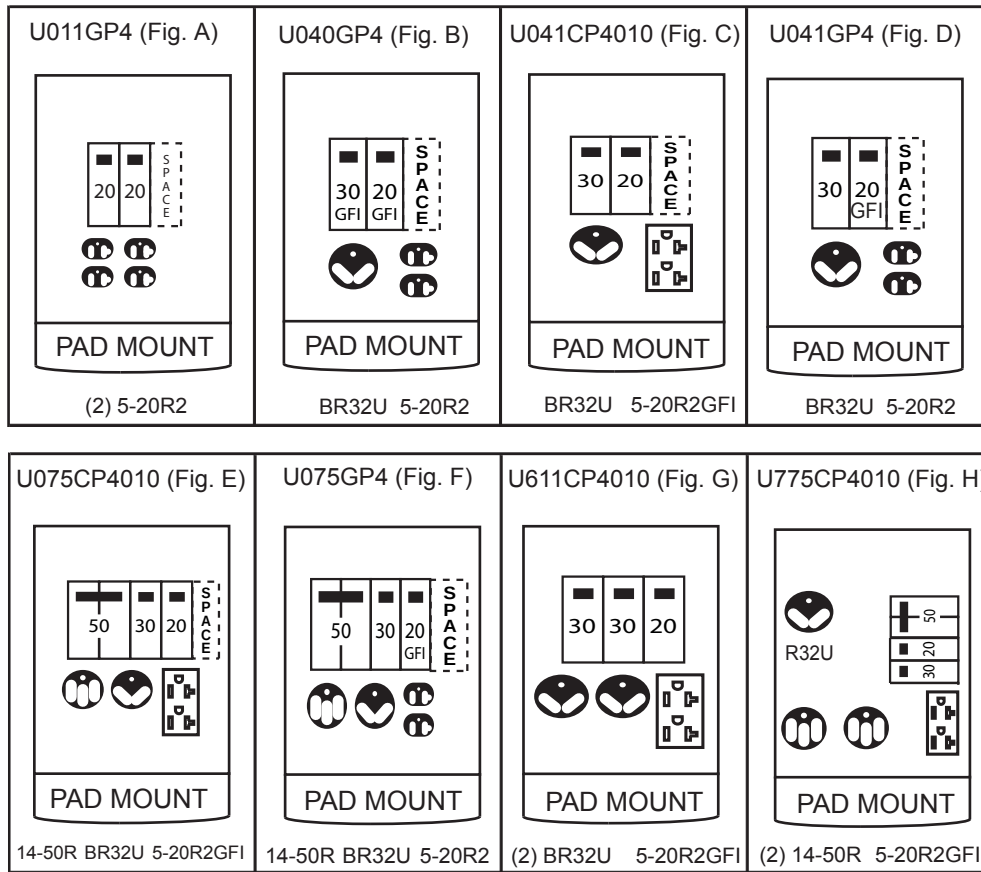


Fig.	MODEL NUMBER	RECEPTACLES	CIRCUIT PROTECTION	AMP	VOLTS	WIRE RANGE	CABINET SIZE	HUB OPENING	LOAD & NEUTRAL BAR	UNIT WT.	STD.P KG.
A	U075CP6031 (Factory Installed TV/TELE)	14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CG120	100	120/240	T2	9PT	no	LC55N1	47	1
B	U075CP6010D*	14-50R BR32U 5-20R2	CB250, CB130 GFI120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	47	1
C	U075GP6	14-50R BR32U 5-20R2	(2) CB130, (2) CB120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	47	1
D	U131CP6010	(2) BR32U (2) 5-20R2GFI	(2) CB130, (2) CB120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	47	1
E	U355GP6	14-50R 5-20R2	CB250, GFI120 (2) SPACE CB120	100	120/240	T2	9PT	no	LC55N1	47	1
F	U412CP6010	BR32U (2) 5-20R2GFI	CB130 (2) CB120	70	120/240	T2	9PT	no	LC33N1	47	1
G	U412GP6	BR32U (2) 5-20R2	CB130 (2) GFI120	70	120/240	T2	9PT	no	LC33N1	51	1
H	U611CP6010	(2) BR32U 5-20R2GFI	(2) CB130 CB120	80	120/240	T2	9PT	no	LC33N1	47	1
I	U775CP6010	(2) 14-50R BR32U 5-20R2GFI	(2) CB250T CB130 CB120T	125	120/240	T2	9PT	no	N/A	97	1

*Post depth dimension is non-standard (4-3/8")

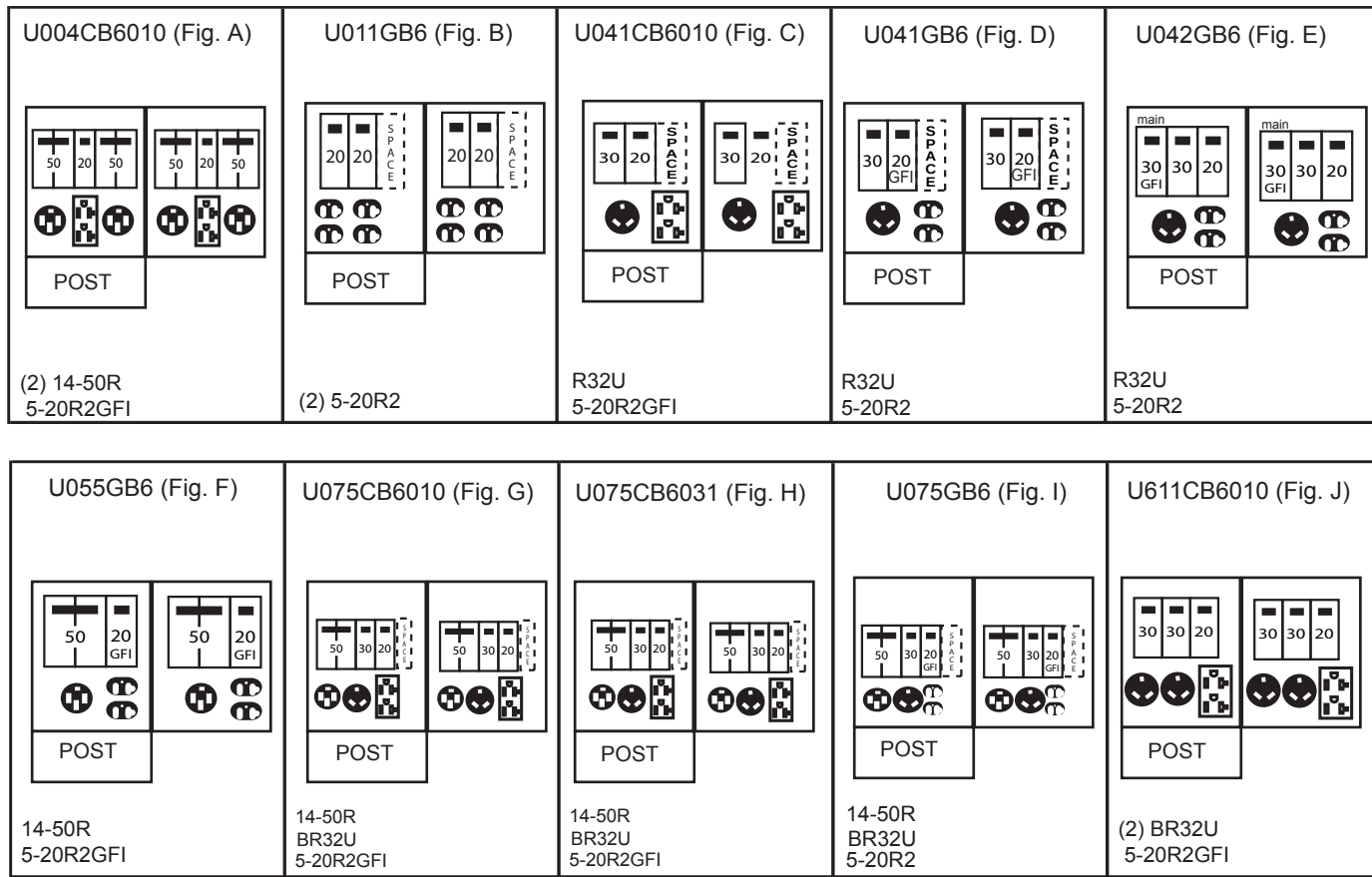
Wiring Diagrams



PAD MOUNT

A	U011GP4	(2) 5-20R2	(2) GFI120 SPACE CB120	70	120/240	T2	9PT	no	LC33N7	32	1
B	U040GP4	R32U 5-20R2	GFI130 GFI120 SPACE CB120	70	120/240	T2	9PT	no	LC33N7	32	1
C	U041CP4010	R32U 5-20R2GFI	CB130 CB120 SPACE CB120	70	120/240	T2	9PT	no	LC33N7	32	1
D	U041GP4	R32U 5-20R2	CB130 GFI120 SPACE CB120	70	120/240	T2	9PT	no	LC33N7	32	1
E	U075CP4010	14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CG120	100	120/240	T2	9PT	no	LC55N1	47	1
F	U075GP4	14-50R BR32U 5-20R2	(2) CB130, (2) CB120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	47	1
G	U611CP4010	(2) BR32U 5-20R2GFI	(2) CBI130 CB120	80	120/240	T2	9PT	no	LC33N1	47	1
H	U775CP4010	(2) 14-50R BR32U 5-20R2GFI	(2) CB250T CB130 CB120T	125	120/240	T2	9PT	no	N/A	97	1

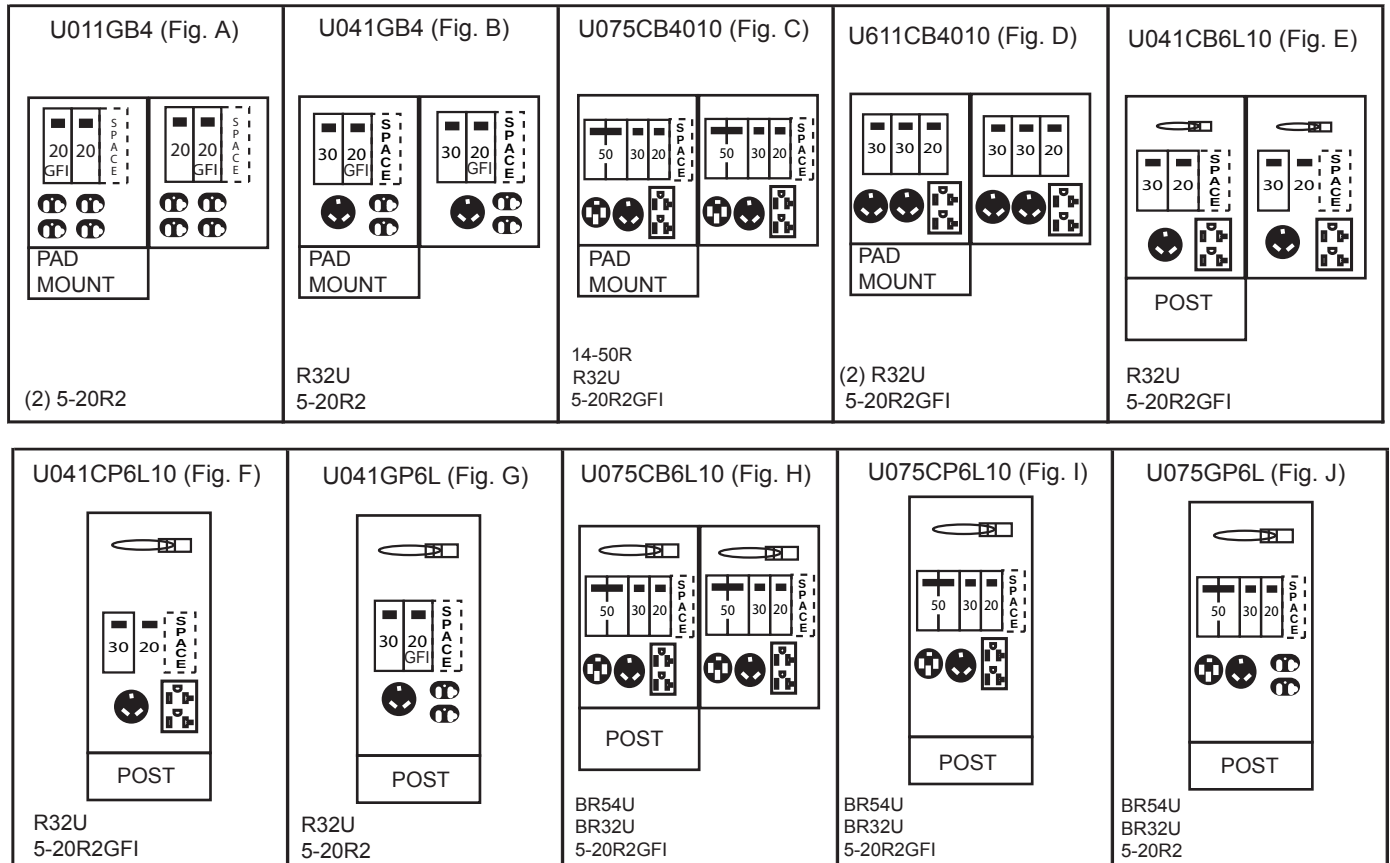
Wiring Diagrams



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Fig.	MODEL NUMBER	RECEPTACLES	CIRCUIT PROTECTION	AMP	VOLTS	WIRE RANGE	CABINET SIZE	HUB OPENING	LOAD & NEUTRAL BAR	UNIT WT.	STD.P KG.
A	U004CB6010	(2) 14-50R 5-20R2GFI	(2) CB250 CB120	100	120/240	S	9PT	no	LC55N1	62	1
B	U011GB6	(2) 5-20R2	(2) GFI120 SPACE CB120	70	120/240	T2	6PT	no	LC33N7	47	1
C	U041CB6010	R32U 5-20R2GFI	CB130 CB120 SPACE CB120	70	120/240	T2	6PT	no	LC33N7	47	1
D	U041GB6	R32U 5-20R2	CB130 GFI120 SPACE CB120	70	120/240	T2	6PT	no	N/A	47	1
E	U042GB6	R32U 5-20R2	GFI120 MAIN (2) CB120	30	120	T2	6PT	no	LC33N7	47	1
F	U055GB6	14-50R 5-20R2	CB250 GFI120	70	120/240	T2	6PT	no	LC33N7	47	1
G	U075CB6010	14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	S	9PT	no	LC55N1	62	1
H	U075CB6031 (Factory Installed TV/TELE)	14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	S	9PT	no	LC55N1	62	1
I	U075GB6	14-50R BR32U 5-20R2	CB250, CB130 GFI120 SPACE CB120	100	120/240	S	9PT	no	LC55N1	62	1
J	U611CB6010	(2) BR32U 5-20R2GFI	(2) CB130 CB120	80	120/240	T2	9PT	no	LC33N1	62	1

Wiring Diagram



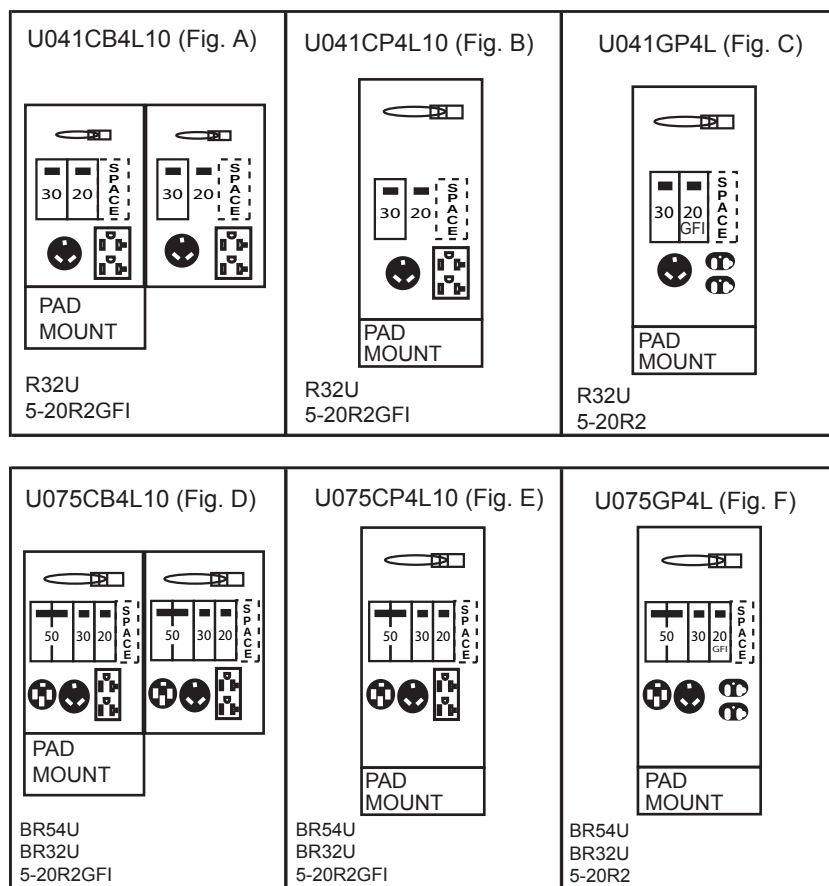
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[PAD MOUNT](#)

Fig.	MODEL NUMBER	RECEPTACLES	CIRCUIT PROTECTION	AMP	VOLTS	WIRE RANGE	CABINET SIZE	HUB OPENING	LOAD & NEUTRAL BAR	UNIT WT.	STD.P KG.
A	U011GB4	(2) 5-20R2	(2) GFI120 SPACE CB120	70	120/240	T2	6PT	no	LC33N7	47	1
B	U041GB4	R32U 5-20R2	CB130 GFI120 SPACE CB120	70	120/240	T2	6PT	no	N/A	47	1
C	U075CB4010	14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	S	9PT	no	LC55N1	62	1
D	U611CB4010	(2) BR32U 5-20R2GFI	(2) CB130 CB120	80	120/240	T2	9PT	no	LC33N1	62	1

Lighted

E	U041CB6L10	R32U 5-20R2GFI	CB130, CB120 SPACE CB120	100	120/240	T2	6PT	no	LC33N1	42	1
F	U041CP6L10	R32U 5-20R2GFI	CB130, CB120 SPACE CB120	100	120/240	T2	6PT	no	LC33N1	30	1
G	U041GP6L	R32U 5-20R2	CB130 CB120 SPACE CB120	100	120/240	T2	6PT	no	LC33N1	30	1
H	U075CB6L10	BR54U BR32U 5-20R2GFI	CB250, CB130 GFI120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	62	1
I	U075CP6L10	BR54U BR32U 5-20R2GFI	CB250, CB130 GFI120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	36	1
J	U075GP6L	BR54U BR32U 5-20R2	CB250, CB130 GFI120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	62	1

Wiring Diagrams



Lighted PAD MOUNT

A	U041CB4L10	R32U 5-20R2GFI	CB130, CB120 SPACE CB120	100	120/240	T2	6PT	no	LC33N1	42	1
B	U041CP4L10	R32U 5-20R2GFI	CB130, CB120 SPACE CB120	100	120/240	T2	6PT	no	LC33N1	30	1
C	U041GP4L	R32U 5-20R2	CB130 CB120 SPACE CB120	100	120/240	T2	6PT	no	LC33N1	30	1
D	U075CB4L10	BR54U BR32U 5-20R2GFI	CB250, CB130 GFI120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	62	1
E	U075CP4L10	BR54U BR32U 5-20R2GFI	CB250, CB130 GFI120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	36	1
F	U075GP4L	BR54U BR32U 5-20R2	CB250, CB130 GFI120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	62	1

Wiring Diagrams

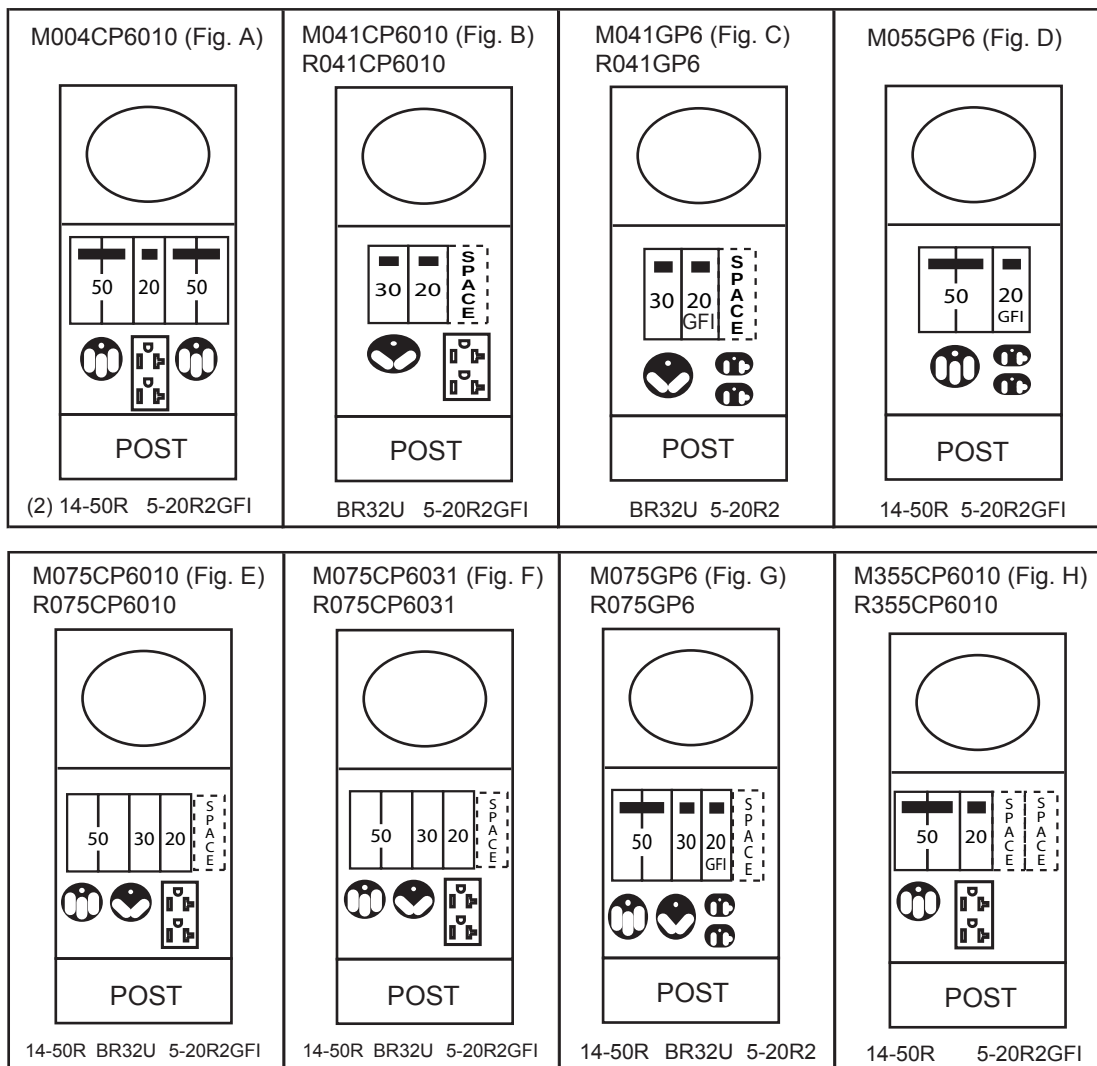


Fig.	MODEL NUMBER		RECEPTACLES	CIRCUIT PROTECTION	AMP	VOLTS	WIRE RANGE	CABINET SIZE	HUB OPENING	LOAD & NEUTRAL BAR	UNIT WT.	STD.P KG.
	RING TYPE	RINGLESS										
A	M004CP6010		(2) 14-50R 5-20R2GFI	(2) CB250 CB120	100	120/240	T2	9PT	no	LC88X1	48	1
B	M041CP6010	R041CP6010	BR21U 5-20R2GFI	CB130 CB120 SPACE CB120	100	120/240	T2	9PT	no	LC33N1	53	1
C	M041GP6	R041GP6	BR32U 5-20R2	CB130 GFI120 SPACE CB120	100	120/240	T2	9PT	no	LC33N1	59	1
D	M055GP6		14-50R 5-20R2	CB250 GFI120	70	120/240	T2	9PT	no	LC33N1	59	1
E	M075CP6010	R075CP6010	14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	59	1
F	M075CP6031 (Factory Installed TV/TELE)	R075CP6031 (Factory Installed TV/TELE)	14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	59	1
G	M075GP6	R075GP6	14-50R BR32U 5-20R2	CB250, CB130 GFI120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	59	1
H	M355CP6010	R355CP6010	14-50R 5-20R2GFI	CB250 CB120 (2) SPACE	100	120/240	T2	9PT	yes	LC55N1	59	1

RV Park Equipment

PEDESTAL - METERED

Wiring Diagrams

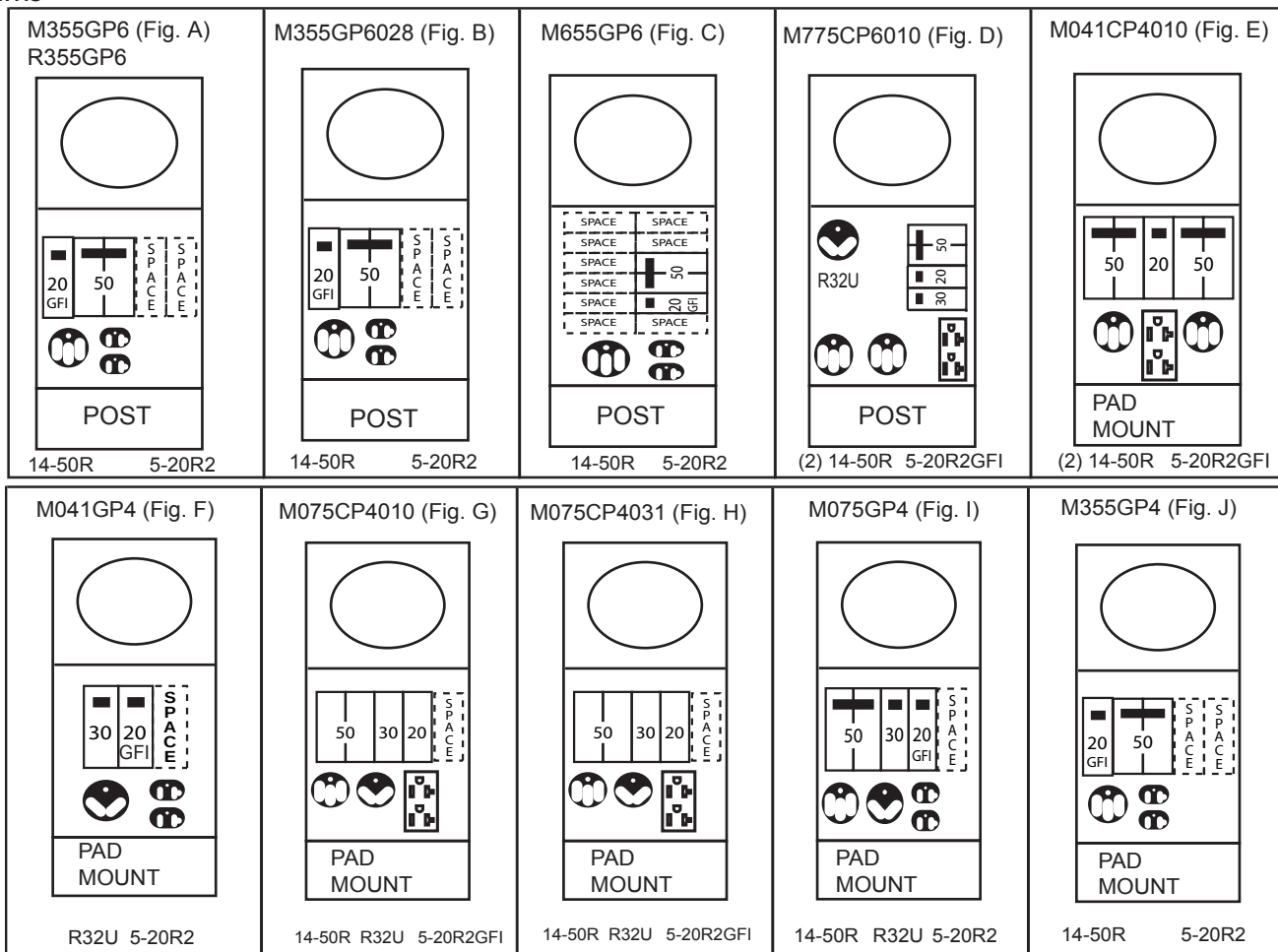
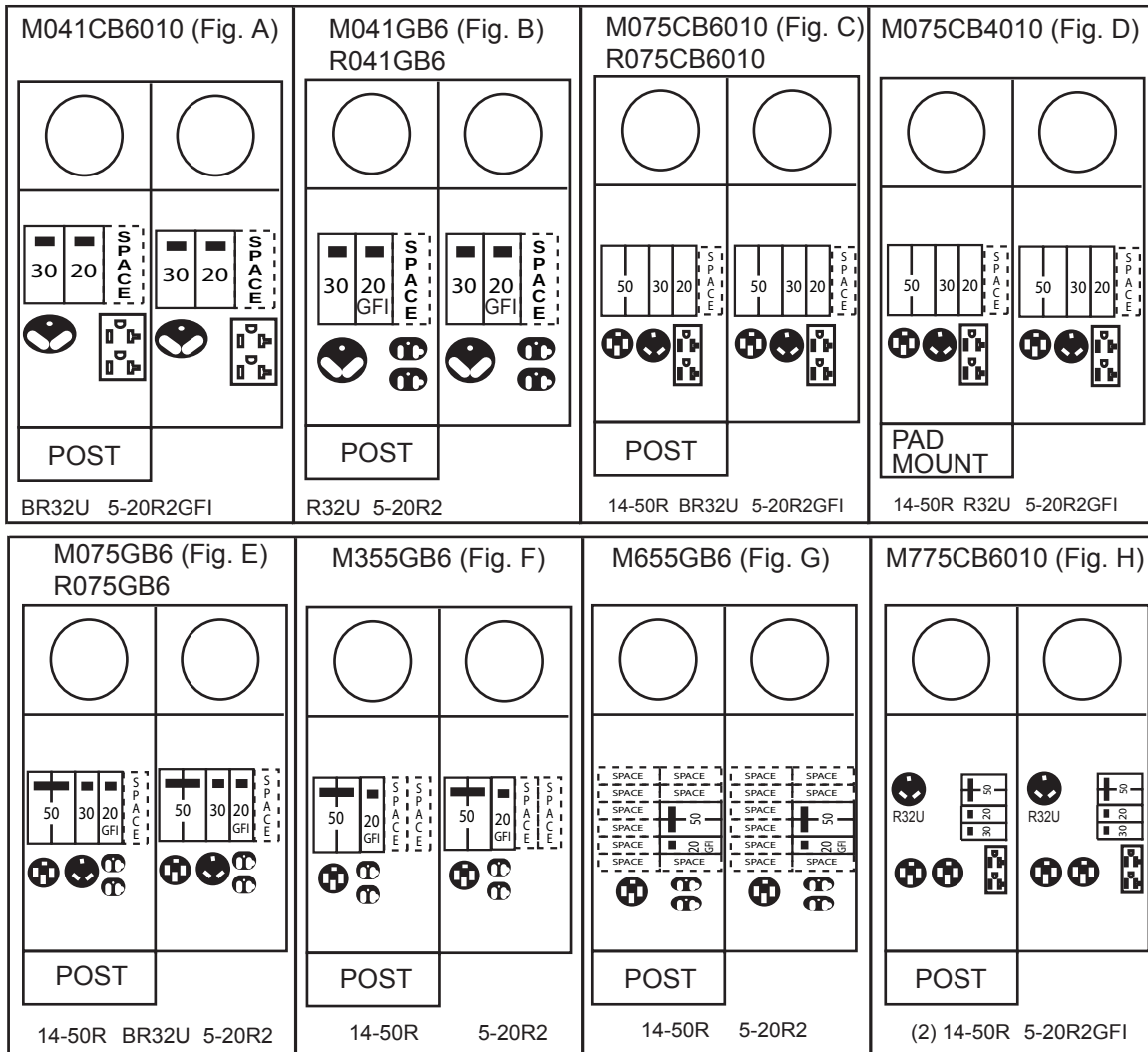


Fig.	MODEL NUMBER		RECEPTACLES	CIRCUIT PROTECTION	AMP	VOLTS	WIRE RANGE	CABINET SIZE	HUB OPENING	LOAD & NEUTRAL BAR	UNIT WT.	STD.P KG.
	RING TYPE	RINGLESS										
A	M355GP6	R355GP6	14-50R 5-20R2	CB250 GFI120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	59	1
B	M355GP6028 (9" or 14" post)	R655GP6	14-50R 5-20R2	CB250 GFI120 SPACE CB2100	100	120/240	T2	9PT	no	LC55N1	59	1
C	M655GP6		14-50R 5-20R2	CB250, GF120 SPACE CB2200B SPACE (5) CB120 200A. MAX	200	120/240	T2	14PT	no	LC1212PC	89	1
D	M775CP6010		(2) 14-50R BR32U 5-20R2GFI	(2) CB250T CB130 CB120T	125	120/240	T2	9PT	no		59	1
E	M041CP4010		(2) 14-50R 5-20R2GFI	(2) CB250 CB120	100	120/240	T2	9PT	no	LC88X1	48	1
F	M041GP4		BR32U 5-20R2	CB130 GFI120 SPACE CB120	100	120/240	T2	9PT	no	LC33N1	59	1
G	M075CP4010		14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	59	1
H	M075CP4031 (Factory Installed TV/TELE)		14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	59	1
I	M075GP4		14-50R BR32U 5-20R2	CB250, CB130 GFI120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	59	1
J	M355GP4		14-50R 5-20R2	CB250 GFI120 SPACE CB120	100	120/240	T2	9PT	no	LC55N1	59	1

PAD
MOUNT

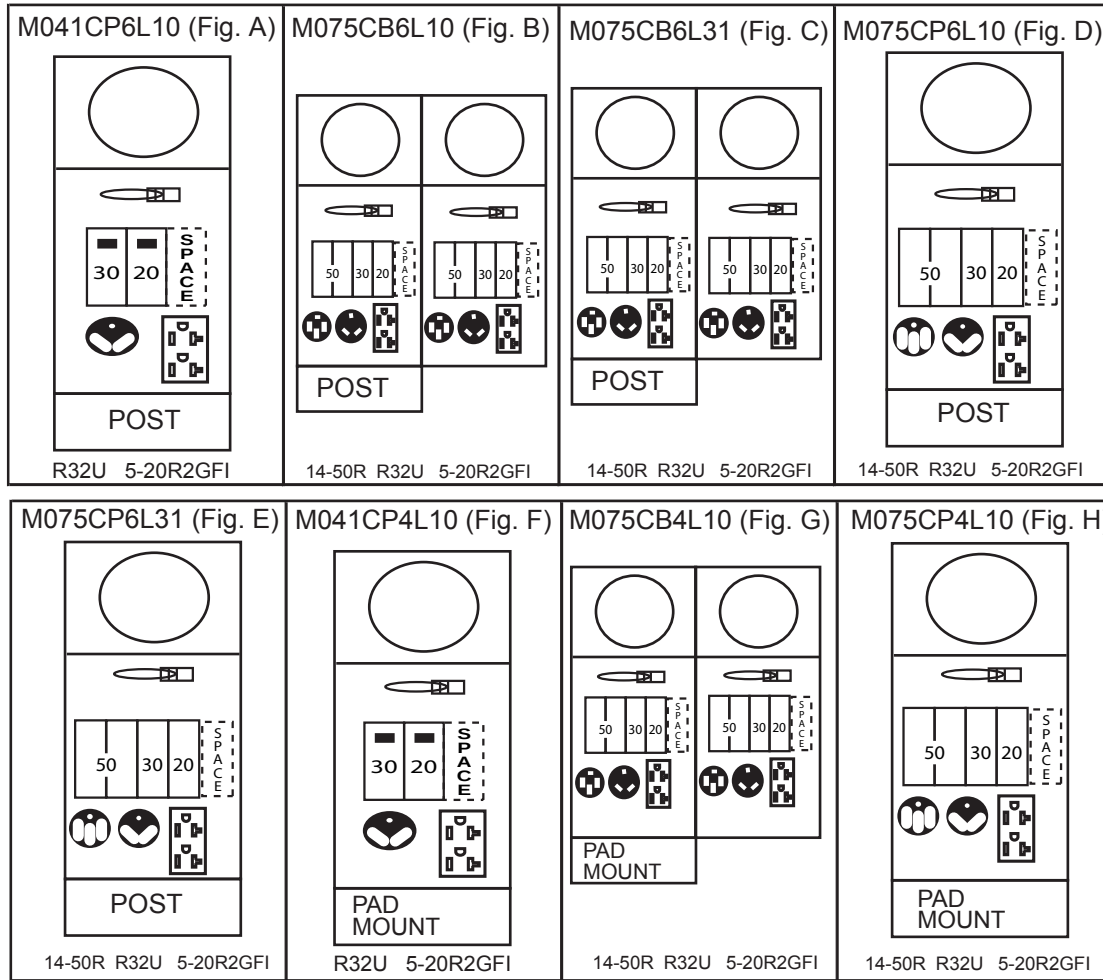
Wiring Diagrams



[Back to Back](#)

Fig.	MODEL NUMBER		RECEPTACLES	CIRCUIT PROTECTION	AMP	VOLTS	WIRE RANGE	CABINET SIZE	HUB OPENING	LOAD & NEUTRAL BAR	UNIT WT.	STD.P KG.
A	M041CB6010		BR32U 5-20R2GFI	CB130, CB120 SPACE CB120	100	120/240	S	9PT	no	LC33N1	82	1
B	M041GB6	R041GB6	BR32U 5-20R2	CB130, GF1120 SPACE CB120	100	120/240	S	9PT	no	LC33N1	82	1
C	M075CB6010	R075CB6010	14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	S	9PT	no	LC55N1	82	1
D	M075CB4010		14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	S	9PT	no	LC55N1	82	1
E	M075GB6	R075GB6	14-50R BR32U 5-20R2	CB250, CB130 GF1120 SPACE CB120	100	120/240	S	9PT	no	LC55N1	82	1
F	M355GB6		14-50R 5-20R2	CB250 GF1120 (2) SPACE CB2100	100	120/240	S	9PT	no	LC55N1	82	1
G	M655GB6		14-50R 5-20R2	CB250 GF1120 (9) SPACE CB120	200	120/240	S	14PT	no	LC1212PC N1200A4	80	1
H	M775CB6010		(2) 14-50R BR32U 5-20R2GFI	(2) CB250T CB130 CB120T	125	120/240	S	9PT	no		82	1

Wiring Diagrams



Lighted

Fig.	MODEL NUMBER		RECEPTACLES	CIRCUIT PROTECTION	AMP	VOLTS	WIRE RANGE	CABINET SIZE	HUB OPENING	LOAD & NEUTRAL BAR	UNIT WT.	STD.P KG.
	RING TYPE	RINGLESS										
A	M041CP6L10		BR32U 5-20R2GFI SPACE	CB130 CB120 SPACE	100	120/240	T2	9PT	yes	LC33N1	50	1
B	M075CB6L10		14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	T2	9PT	yes	LC55N1	59	1
C	M075CB6L31 (Factory Installed TV/TELE)		14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	T2	9PT	yes	LC55N1	59	1
D	M075CP6L10		14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	T2	9PT	yes	LC55N1	59	1
E	M075CP6L31 (Factory Installed TV/TELE)		14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	T2	9PT	yes	LC55N1	59	1

Lighted, PAD MOUNT

F	M041CP4L10		BR32U 5-20R2GFI SPACE	CB130 CB120 SPACE	100	120/240	T2	9PT	yes	LC33N1	50	1
G	M075CB4L10		14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	T2	9PT	yes	LC55N1	59	1
H	M075CP4L10		14-50R BR32U 5-20R2GFI	CB250, CB130 CB120 SPACE CB120	100	120/240	T2	9PT	yes	LC55N1	59	1

The Next Generation of Outdoor Luxury

Parkranger is a new, non-metallic power pedestal that combines all the favorite features of the old pedestals with the advanced technology and advantages of a non-metallic pedestal.

ALL THE AMENITIES OF HOME

- Power, running water, cable TV and telephone access
- Multiple options available to fulfill individual needs
- Emphasis on convenience and safety
- Connections grouped behind weather resistant cover for easy access and security
- Lighting options provide clear view of service panel for night time connection

AESTHETICS and DESIGN FLEXIBILITY

- Flip-top receptacles and other external components have been eliminated
- Clean, crisp lines
- Controlled lighting system for accent lighting
- Custom finishes
- Single or double-sided
- Individual site metering to recover electrical costs

INSTALLATION, UPGRADING and MAINTENANCE ADVANTAGES

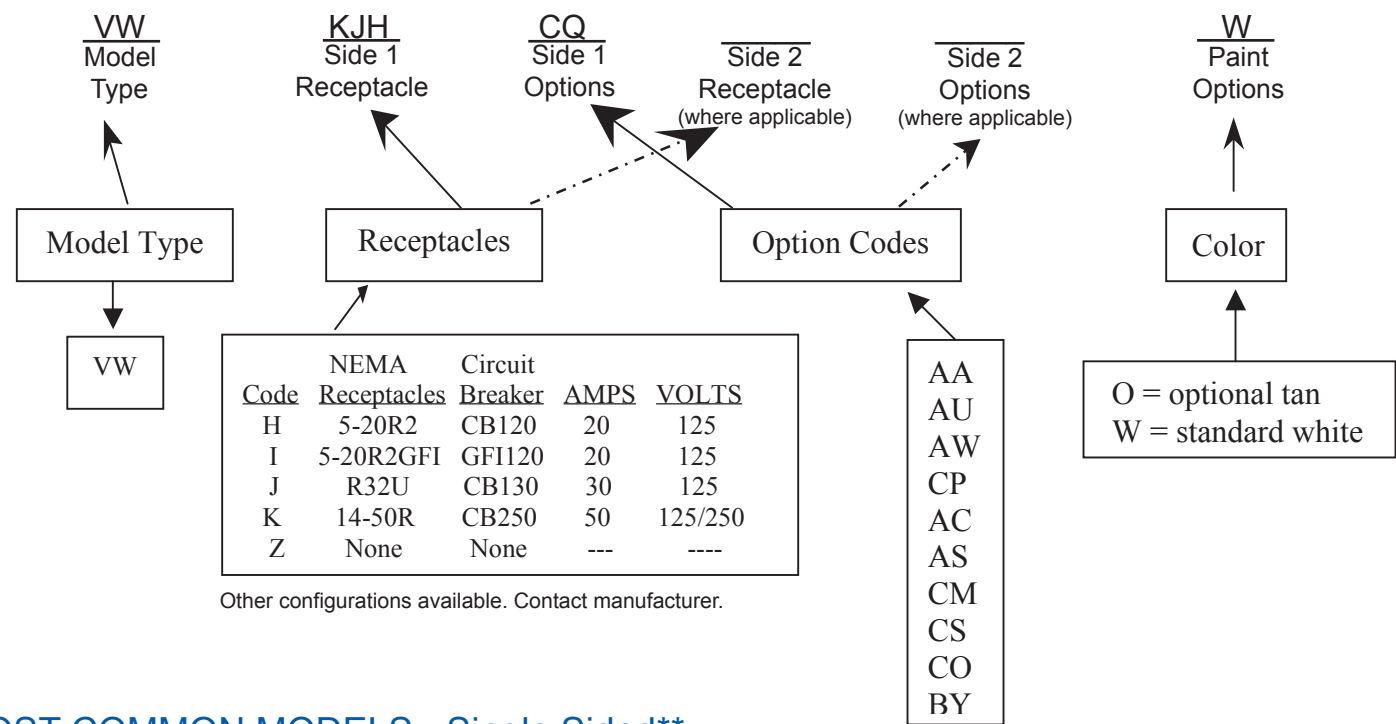
- Factory assembled and wired to minimize on-site installation time and expense
- Advance shipping of base sections available to facilitate rough wiring and plumbing
- Easy to change or add service options with an upgrade kits
- Long-term durability
- Molded from GE engineered VALOX plastics
- Reduces corrosion problems
- Infrequent maintenance



FEATURES

- Unitized Service Panel to accept electrical components, telephone, cable TV and lighting options
- 100 to 200 amps for use with 120/240 volt, 1 phase, 3 W plus ground
- Ambient Compensated Thermal Magnetic Circuit Breaker
- Weather Resistant with VALOX thermoplastic enclosure
- Corrosion Resistant internal components
- Prismatic Lens with lighting options to effectively eliminate glare and create maximum illumination
- Dress Panel on reverse side of all single service pedestals
- Oversize Access Panel for easy installation, upgrading and quick meter reading
- Base Module with loop feed terminal bar

Example: Model Number VWKJHCQW

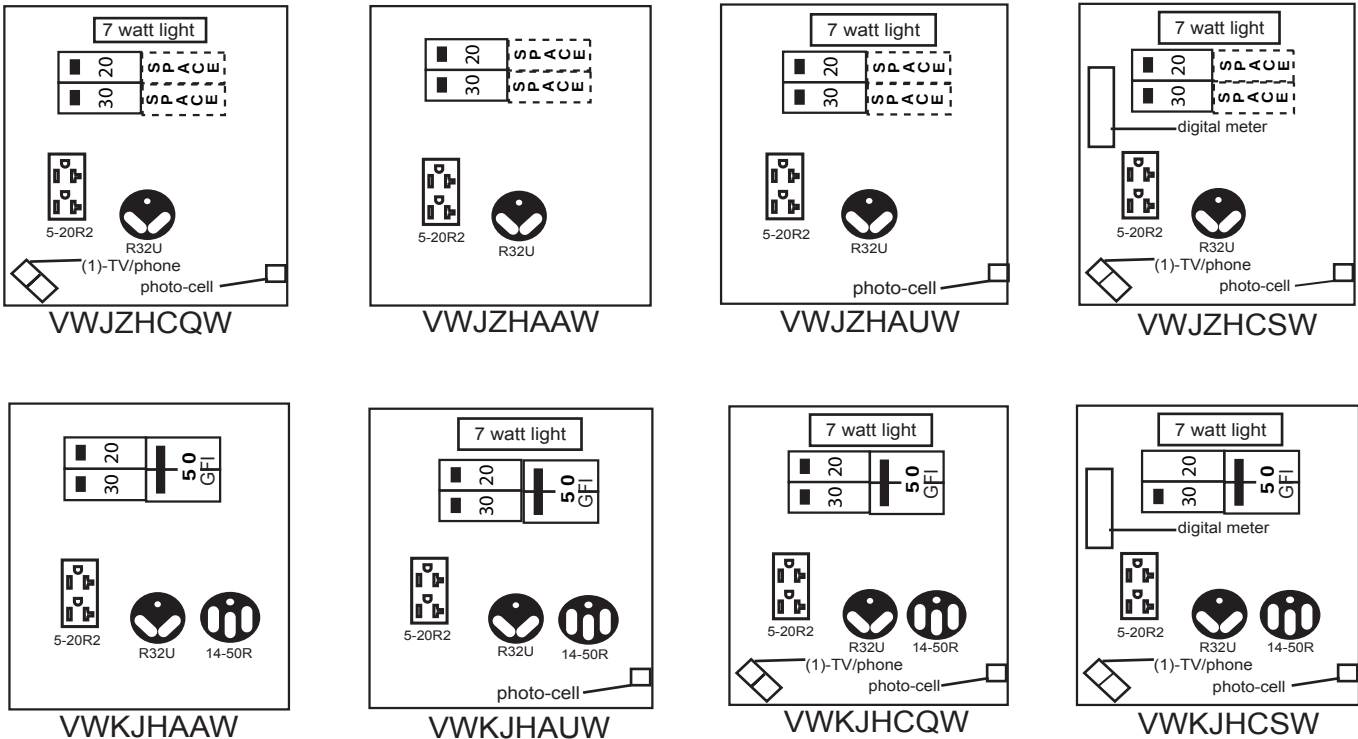


MOST COMMON MODELS - Single Sided**

Receptacle Configuration	No Options	7 watt light & photo-cell	7 watt light, photo-cell & 1-TV/phone	Metered w/ 7 watt light, photo-cell, 1-TV/phone
30A/20A	VWJZHAAW	VWJZHAUW	VWJZHCQW	VWJZHCSW
50A/30/20A	VWKJHAAW	VWKJHAUW	VWKJHCQW	VWKJHCSW

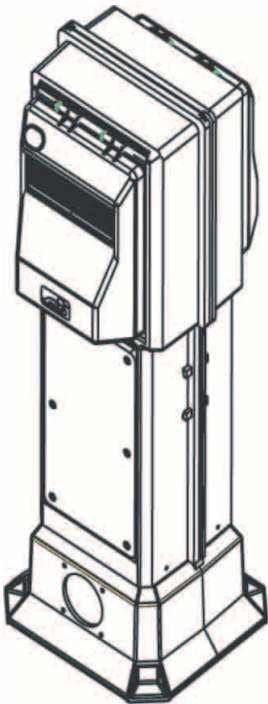
**Double sided available by adding side 2 receptacles and options shown above

Wiring Diagrams



INDIVIDUAL ACCESSORY CHOICES

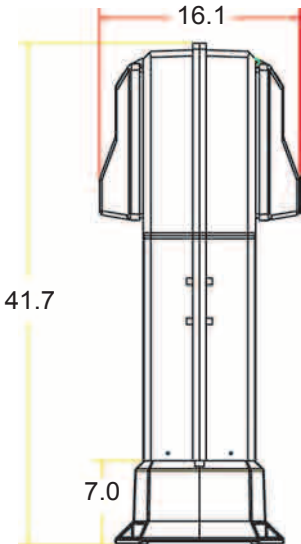
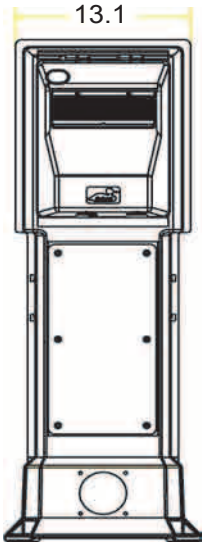
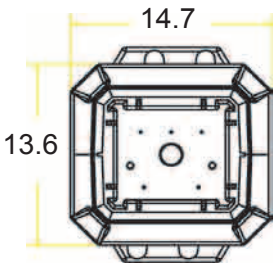
MODEL	DESCRIPTION
VLIGHT	7 Watt fluorescent light
UH12AL	Aluminum shroud
VAMBER	Amber lens cover
VAPE	Photo-electric sensor
VKTELTV1	Tele/TV connection kit
VKTELTV2	Tele/TV connection kit
ULUG3	4th Position lug for 3-phase loop feed #6-350
VKDOOR	New style door, unmetered
VKDOORM	New style door, metered
UHH	One pair cord & hose storage rack
UBFP	Backflow preventer
UWATER34	3/4" Hose bib
VMASTER1S	125V Electric meter kit-single
VMASTER2S	125V Electric Mmeter kit-dual
VMASTER1D	125/250V Electric meter kit-single
VMASTER2D	125/250V Electric meter kit-dual

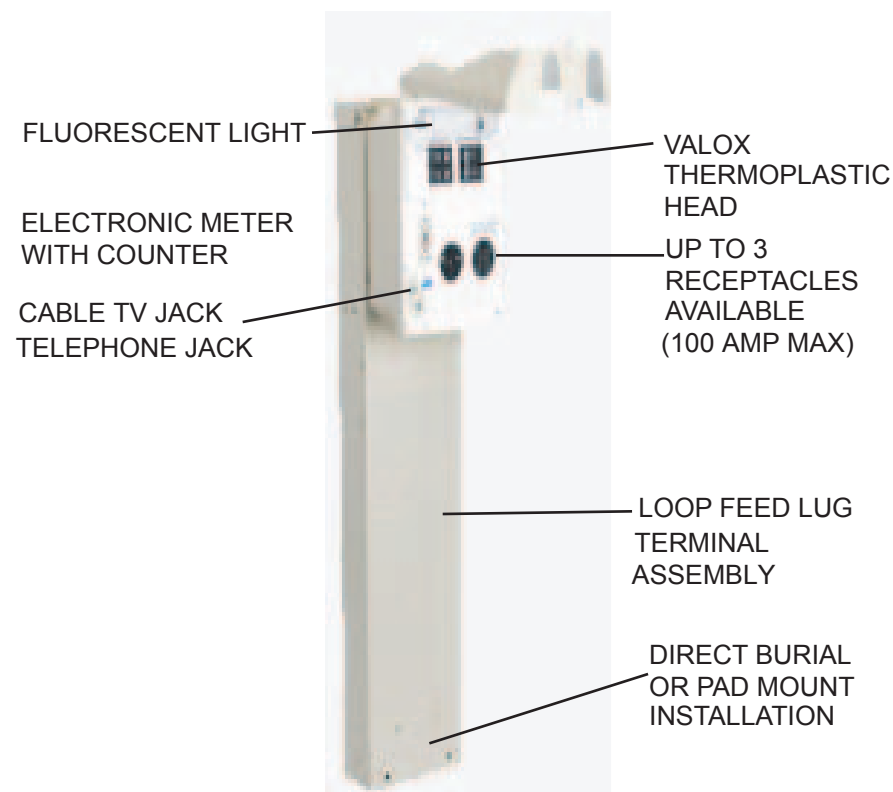


MOST COMMON OPTION PACKAGES*

OPTION CODE	DESCRIPTION
AA	No Options
AU	7W Light and Photo-cell
AW	7W Light, Photo-cell and Metered
CQ	1 TV/Telephone, 7W Light and Photo-cell
AC	Metered Only
AS	7W Light and Metered
CM	1 TV/Telephone and 7W Light
CS	1 TV/Telephone, 7W Light, Photo-cell and Metered
CO	1 TV/Telephone, 7W Light and Metered
EK	2 TV/Telephone, 7W Light and Metered

*Other configurations available. Contact Manufacturer.





Parkmate TV Power Centers combine appearance and functionality. Now, campground owners can select an attractive power center that combines all the features RVers request.

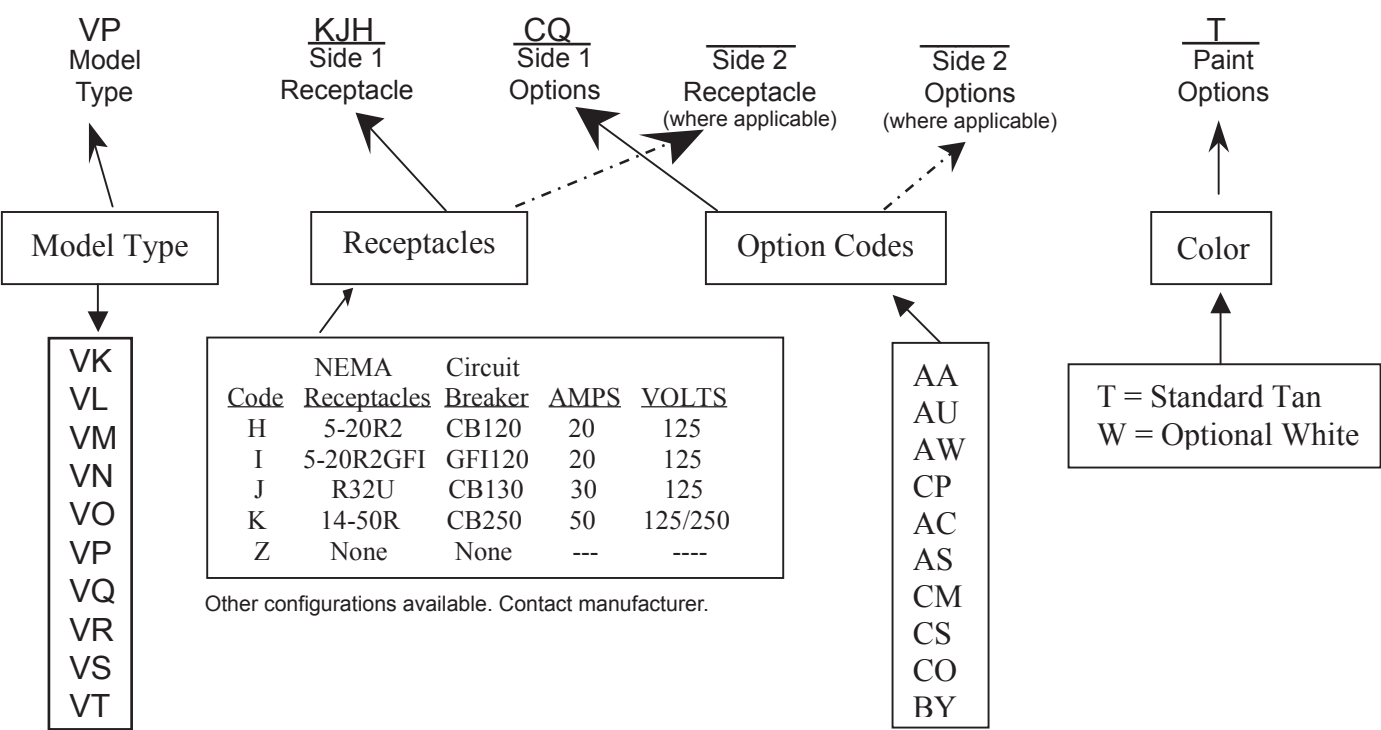
- Excellent for surface mount and post applications
- Wide array of accessories: light, photoelectric sensor, telephone, cable T.V. connections and electric metering
- Injection molded from VALOX engineered thermoplastic resin
- Lightweight, impact and corrosion resistant
- Long, maintenance free service
- Rugged, convenient and attractive
- Manufactured in the quality tradition of Midwest Electric products, Inc.

Features

- Listed by Underwriters Laboratories
- Service Entrance rated and Listed by Underwriters Laboratories
- VALOX thermoplastic enclosure and internal components are corrosion resistant
- Factory wired power receptacles are available in 20 amp, 30 amp, or 50 amp configurations protected by thermal magnetic circuit breakers. Ground fault breakers are also available
- Hinged cover closes over plugs and cords, maintaining a safe weather tight enclosure
- Easy to wire terminal lugs accept up to 1/0 Cu/Al cable
- Post features 250 KCMIL loop-feed lugs
- Optional 7 watt fluorescent light illuminates receptacles for easy night time plug-in, while providing security lighting and easy identification of power center location. Light circuit is protected by a 20 amp circuit breaker. Light cover molded of LEXAN polycarbonate
- Photoelectric sensor automatically turns light on and off
- Telephone and cable TV jack accessory kits mount easily in power center giving your installation a neat and uncluttered appearance. Telephone jacks are PH6596 corrosion resistant outlets. Cable TV jacks are suitable for type RG-59 coax cable
- Electrical rating of 100 amp max, 120/240 volt, 10-3 wire with ground
- Hinged cover has a positive latch with padlocking provisions
- Post dimensions 62"H (38 above grade) x 6-1/2"W x 3-1/4"D
- Optional loop feed lug kit (ULOOP) available for Parkmate not on a post
- Parkmate, post, and water shroud are tan in color
- Standard 200A/350KCMIL lugs installed in pedestal models
- Amp rating - 200 Amp on back-to-back; 100 Amp on single



Example: Model Number VPKJHCQT



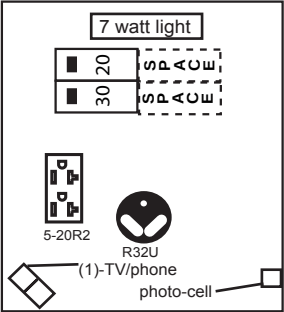
MODEL TYPE	POST TYPE	# HEADS
VK	Parkmate	1
VL	Parkmate for Post (Replacement Head ONLY)	1
VM	Parkmate, single head, stainless post, pad mount	1
VN	Parkmate, single head, stainless post, burial	1
VO	Parkmate, single head, galvanized post, pad mount	1
VP	Parkmate, single head, galvanized post, burial	1
VQ	Parkmate, back to back head, stainless post, pad mount	2
VR	Parkmate, back to back head, stainless post, burial	2
VS	Parkmate, back to back head, galvanized post, pad mount	2
VT	Parkmate, back to back head, galvanized post, burial	2

MOST COMMON MODELS*

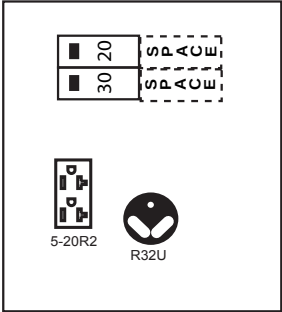
Parkmate Model	Receptacle Configuration	No Options	7 watt light	7 watt light & photo-cell	7 watt light photo-cell & 1-TV/Phone	Metered Only	Metered w/ 7 watt light, photo-cell, 1-TV/Phone
Choose specific model	20A/20A	ZHHAAT	ZHHAQT	ZHHAUT	HHHCQT	ZHHACT	ZHHCST
	30A/20A	JZHAAT	JZHAQT	JZHAUT	JZHCQT	JZHACT	JZHCST
	50A/20A	KZHAAT	KZHAQT	KZHAUT	KZHCQT	KZHACT	KZHCST
	30A/30A/20A	JJHAAT	JJHAQT	JJHAUT	JJHCQT	JJHACT	JJHCST
	50A/30/20A	KJHAAT	KJHAQT	KJHAUT	KJHCQT	KJHACT	KJHCST

*To complete model number add Model Type followed by Option code (following page) desired

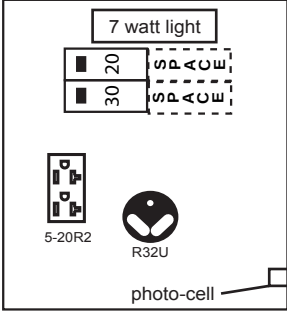
COMMON MODELS: Wiring Diagrams



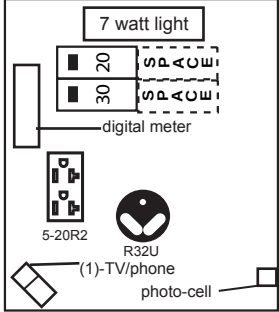
JZHCQT



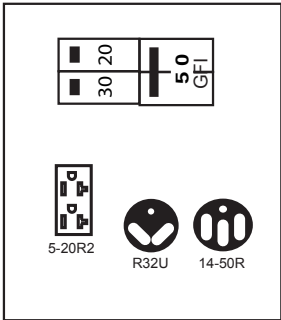
JZHAAT



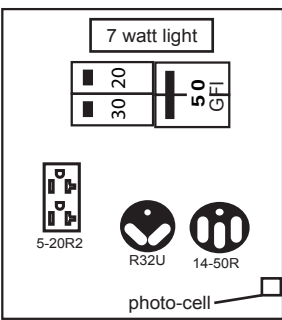
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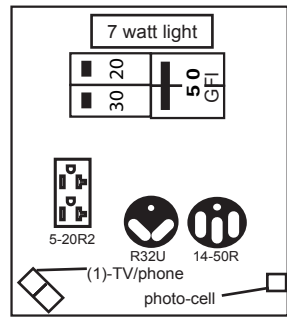
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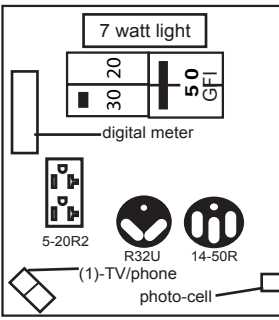
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KJHAUT



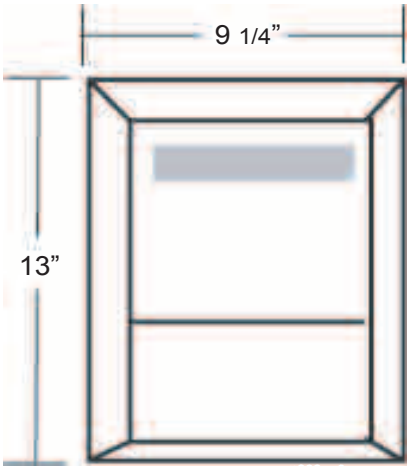
KJHCQT



KJHCST

INDIVIDUAL ACCESSORY CHOICES

MODEL	DESCRIPTION
VLIGHT	7 Watt fluorescent light
VLOOP	1/0 Loop lug kit
VAMBER	Amber lens cover
VAPE	Photo-electric sensor
VKTELV1	Tele/TV connection kit
VKTELV2	Tele/TV connection kit
ULUG3	4th Position lug for 3-phase loop feed #6-350
UH90ST	Stainless water shroud
UH90GT	Galvanized water shroud
UHH	One pair cord & hose storage rack
UBFP	Backflow preventer
UWATER34	3/4" Hose bib
VMASTER1S	125V Electric meter kit-single
VMASTER2S	125V Electric meter kit-dual
VMASTER1D	125/250V Electric meter kit-single
VMASTER2D	125/250V Electric meter kit-dual



MOST COMMON OPTION PACKAGES*

OPTION CODE	DESCRIPTION
AA	No Options
AU	7W Light and Photo-cell
AW	7W Light, Photo-cell and Metered
CQ	1 TV/Telephone, 7W Light and Photo-cell
AC	Metered Only
AS	7W Light and Metered
CM	1 TV/Telephone and 7W Light
CS	1 TV/Telephone, 7W Light, Photo-cell and Metered
CO	1 TV/Telephone, 7W Light and Metered
EK	2 TV/Telephone, 7W Light and Metered

*Other configurations available. Contact Manufacturer.

RV Park Accessories

ACCESSORY	MODEL	DESCRIPTION
Post Extensions*	EK126	6PT Post Models
	EK129	9PT/9HP Post Models
Mounting Bracket	265A6218G1	For mounting FS box to post of field installation of TV or telephone jacks
Ground Lug	GL6	1/0 Ground Lug
Stabalizer Bases	FBEM9	Earth Mount Installation^
Bolt-On Hub^^	B07	3/4" Hub size
	B10	1" Hub size
	B12	1-1/4" Hub size
	B15	1-1/2" Hub size
	B20	2" Hub size
	B25	2-1/2" Hub size
	B01	Closure Plate
	S01	Stainless Steel Closure Plate
Circuit Breaker Filler Plates	265A5003P1	1" Metal
	265A5003P2	2" Metal
	265A5003P11	1" Plastic
	265A5003P12	2" Plastic
Post Stake**	MS62	

*Kit Consists of: (1) Post Extension Bracket, (2) 1/2" Bolts, (2) 1/2" Nuts, (4) 1/2" Flatwashers.

Dimensions: 18"L x 6"W or 9"W

^Fits all posts

^^Closure Plate is standard with all Midwest products.
(Standard Pkg Qty in 10 pcs.)

**Kit Consists of: (1) Post Stake Bracket, (2) 1/2" Bolts, (2) 1/2" Nuts, (4) 1/2" Flatwashers.

Dimensions: 44"L x 3"W or 1"D

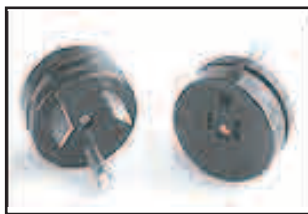
Temporary Adapters (Not UL listed)

AD 20 30



15 AMP., 125 VOLT 30 AMP., 125 VOLT
10 PK. ONLY

AD 30 20



30 AMP., 125 VOLT 15 AMP., 125 VOLT
10 PK. ONLY

AD 50 20



50 AMP., 125/250 VOLT 15 AMP., 125 VOLT
10 PK. ONLY

Receptacles and Angle Plugs

Receptacles^^^

Angle Plugs

Receptacles
on Plates



NEMA CONFIGURATIONS	AMP.	VOLTAGE	MODEL NUMBER	MODEL NUMBER	MODEL NUMBER
5-20 R	20 20		5-20R1 SINGLE 5-20R2 DUPLEX	— —	— —
ANSI C73 13-1972 R-32-U 30 AMP. 125 VOLT (Travel Trailer Use Only)	30	125	BR32U R32U***	C32U	PR32U
10-30R	30	125/250	BR33	C33	PR33
14-30R	30	125/250	BR34	C34	PR34
10-50R	50	125/250	BR53	C53	PR53
14-50R	50	125/250	BR54U	C54U	PR54U
18-60R	60	120/208	-	C54U	
14-60R	60	125/250	BR64U	C64U	PR64U

^^^Receptacles are complete with bracket to base mount in unit.
***Bracket not included. Mounts directly on dead front.

Cabinet Dimensions & Knockouts

RV Power Outlets

CABINET SIZE	ENCLOSURE STYLE	A	B	C	KO DETAIL
6x9	Fig. A	9-1/8"	7-1/4"	5-3/16"	Fig. 1
6x14	Fig. A	14-3/8"	7-1/4"	5-3/16"	Fig. 1
9x17	Fig. A	17-3/8"	9-3/4"	5-3/16"	Fig. 2
9x30	Fig. B	30"	9-3/4"	5-3/16"	Fig. 2
14x21	Fig. A	21-3/8"	14-3/4"	6-7/16"	Fig. 3
3x30U	Fig. C	30"	9-3/4"	5-3/16"	Fig. 4

Figure A

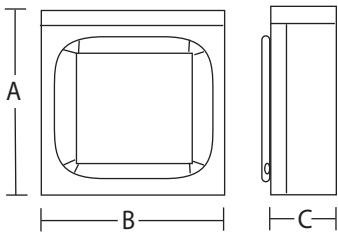


Figure B

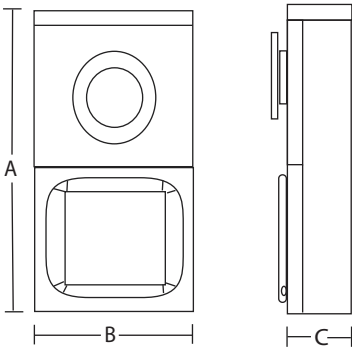


Figure C

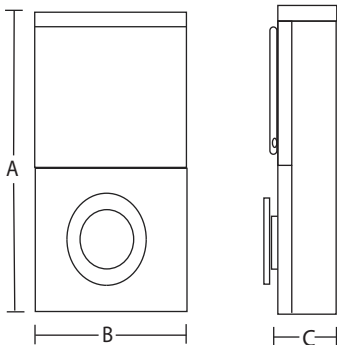


Figure 1

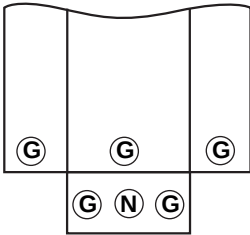


Figure 2

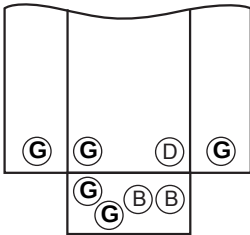


Figure 3

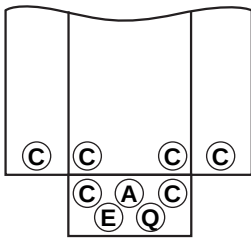
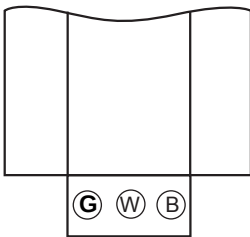


Figure 4

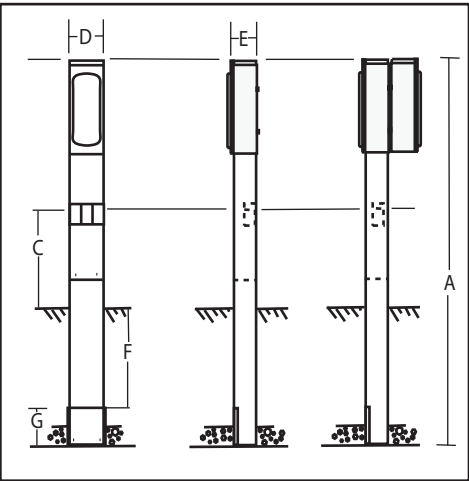


A = 1-1/2", 2", 2-1/2"
B = 1", 1-1/4", 1-1/2"
C = 1-1/4", 1-1/2", 2"
D = 3/4", 1", 1-1/4"

E = 3/4"
G = 1/2", 3/4", 1"
N = 1/2", 3/4", 1", 1-1/4", 1-1/2"
Q = 1"
W = 1/2", 3/4", 1", 1-1/4", 2"

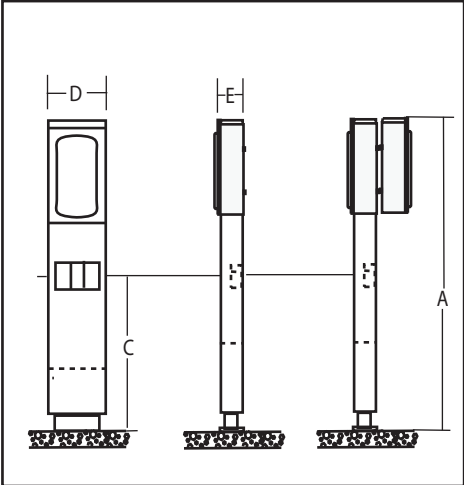
RV Post Dimensions

6PT Earth Burial



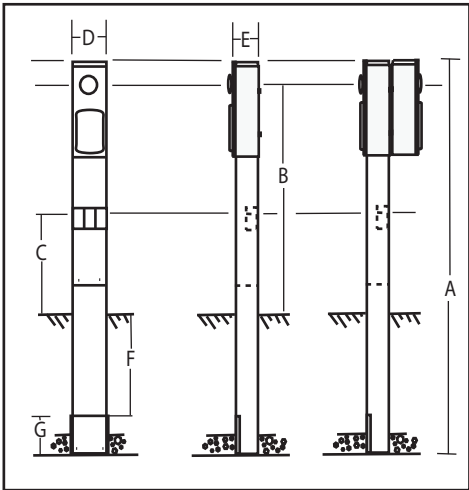
UNMETERED	
A	62"
C	19-3/4"
D	6-1/2"
E	3-1/4"
F	18"
G	6"

6PT Pad Mount



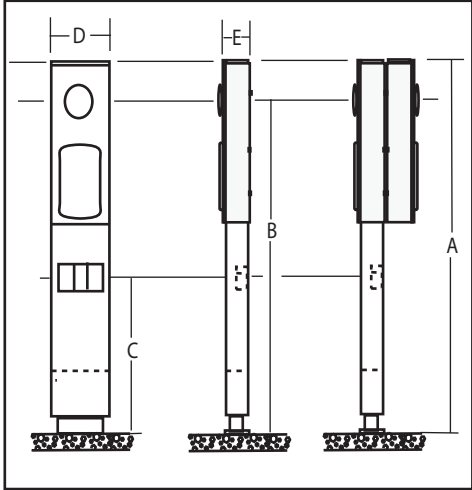
UNMETERED	
A	36"
C	17-3/4"
D	6-1/2"
E	3-3/4"

9PT Earth Burial



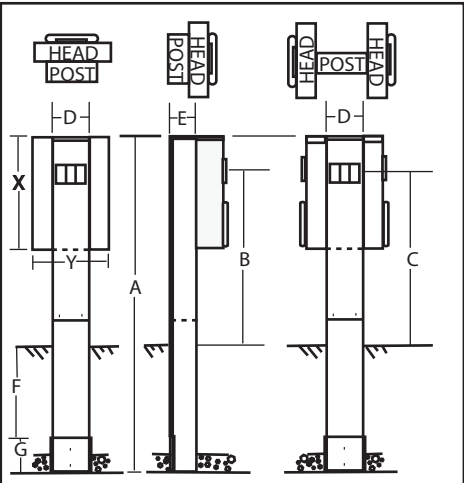
	UNMETERED	METERED
A	64-1/2"	77-1/2"
B	-	45-1/4"
C	19-1/8"	19-1/8"
D	9"	9"
E	3-1/2"	3-1/2"
F	18"	18"
G	6"	6"

9PT Pad Mount



	UNMETERED	METERED
A	41-1/8"	53-1/2"
B	-	45-1/2"
C	19-3/4"	19-1/2"
D	9"	9"
E	3-1/2"	3-1/2"

14PT Earth Burial



	UNMETERED	METERED
A	86"	86"
B	-	50"
C	49-1/2"	49-1/2"
D	9"	9"
E	3-1/2"	3-1/2"
F	18"	18"
G	6"	6"
X	21"	38"
Y	14"	14"

Key

- A = Post Length
- B = Meter Center to Grade
- C = Terminal Bar to Grade
- D = Post Width
- E = Post Depth
- F = Grade to Wire Opening
- G = Wire Opening

RV Wire Range Tables

TABLE B

Connector	Copper		Aluminum	
	Solid	Strand	Solid	Strand
Line	14-8	14-6	12-8	12-6
Load	14-10	14-10	-	-
Neutral	12-8	12-6	12-8	12-6
Equip. Grnd.	12-8	12-2	12-8	12-2

TABLE P

Connector	Copper		Aluminum	
	Solid	Strand	Solid	Strand
Line	14-8	14-2	12-8	12-2
Load	14-10	14-10	-	-
Neutral End Hole	14-8	14-2	12-8	12-2
Neutral Side Hole	14-8	14-4	12-8	12-4
Equip. Grnd.	12-8	12-2	12-8	12-2

TABLE U

Connector	Copper		Aluminum	
	Solid	Strand	Solid	Strand
Line	14-8	14-1/0	12-8	12-1/0
Load	14-10	14-10	-	-
Neutral Large Hole	12-8	12-1/0	10-8	10-1/0
Neutral Small Hole	14-8	14-4	12-8	12-4
Equip. Grnd.	12-8	12-2	12-8	12-2

TABLE W

Connector	Copper		Aluminum	
	Solid	Strand	Solid	Strand
Line (loop feed)	14-8	12-1/0	12-8	12-1/0
Load	14-10	14-10	-	-
Neutral Large Hole	12-8	12-1/0	10-8	10-1/0
Neutral Small Hole	14-8	14-4	12-8	12-4
Equip. Grnd.	12-8	12-2	12-8	12-2

TABLE AA

Connector	Copper		Aluminum	
	Solid	Strand	Solid	Strand
Line	-	6-1/0	-	6-1/0
Load	14-10	14-10	-	-
Neutral Large Hole	12-8	12-1/0	10-8	10-1/0
Neutral Small Hole	14-8	14-4	12-8	12-4
Equip. Grnd.	12-8	12-2	12-8	12-2

TABLE AR

Connector	Copper		Aluminum	
	Solid	Strand	Solid	Strand
Line	14-10	14-10	-	-
Load	14-10	14-10	-	-
Neutral	-	-	-	-
Equip. Grnd.	12-8	12-2	-	-

TABLE T2

Post Line Connectors Suitable for Loop Feed	
#2-250 KCMIL CU	#2-250 KCMIL AL

RV Terminal Boxes

Application Information

- Save time and money by using smaller wire from junction boxes in radial feed wiring systems
- Loop feed surface or non-pedestal type RV power centers
- Convert overhead service to an underground system
- Inter-wire multiple buildings in the park or on the farm
- Splice boxes for industrial or commercial application

Features and Benefits

- Heavy zinc coated steel with electro-deposition paint finish for superior corrosion protection
- Rugged NEMA 3R construction protects against both vandalism and the weather
- Padlock provision can protect against unauthorized access
- Door has stay open position, or removes completely for total access and easy wiring
- A variety of terminal and knockout sizes provides for maximum flexibility
- Junction boxes may be mounted to either a wall or a 4x4 post

Single Phase

Wiring Diagram	Model	AMP	Voltage	Number of Bars	Lugs per Bar	Wire Range	UL
	T1206	60	120/240	3	4	14-4	
	T1210	100	120/240	3	5	14-1/0	
	T1220	200	120/240	3	6	(3) 1/0-250 (3) 12-1/0	
	T1240	400	240	3	5	(2) 1/0-600 (3) 1/0-250	

Three Phase

	T3210	100	120/240	4	5	14-1/0	YES
	T3220	200	120/240	4	6	(3) 1/0-250 (3) 12-1/0	
	T3610	100	600	4	5	(2) 14-1/0 (3) 1/0-250	YES
	T3620	200	600	4	6	(3) 12-1/0 (3) 1/0-250	
	T3640	400	600	4	5	(2) 1/0-600 (3) 1/0-250	NO

Model No.	AMP	Cabinet Size	Knockout Figure	Hub Opening (Hub Not Included)	Unit Weight (LBS)	Replacement Terminal Bar
T1206	60	7x10	1	Yes	7	NI60B2
T1210	100	9x17	2	Yes	8	NI100B2
T1220	200	14x21	3	Yes	16	NI200
T1240	400	14x26	4	3" Hub Installed	43	NI1400A1
T3210	100	9x17	2	Yes	9	NI100B2
T3220	200	14x21	3	Yes	17	NI200
T3610	100	9x17	2	Yes	9	NI100B3
T3620	200	14x21	3	Yes	18	NI200A5
T3640	400	14x26	4	3" Hub Installed	44	NI400A1



Junction Boxes

CABINET SIZE	A	B	C	KO DETAIL
7x10	10"	7-1/4"	4"	Fig. 1
9x17	17-1/2"	9-3/4"	3-1/2"	Fig. 2
14x21	21-1/2"	14-1/2"	4-3/4"	Fig. 3
14x26	27-3/4"	14-1/2"	4-3/4"	Fig. 4

Enclosure Dimensions

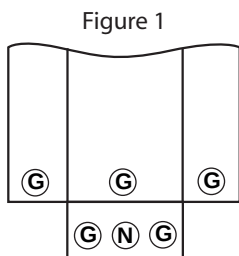
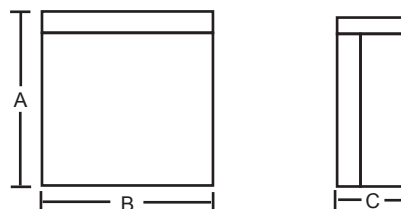


Figure 1

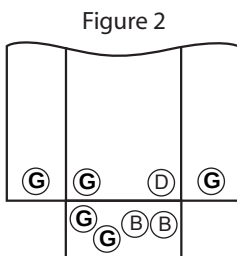


Figure 2

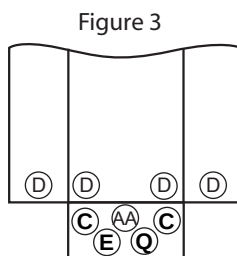


Figure 3

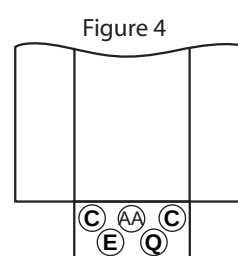


Figure 4

AA = 1-1/2", 2", 2-1/2"

B = 1", 1-1/4", 1-1/2"

C = 1-1/4", 1-1/2", 2"

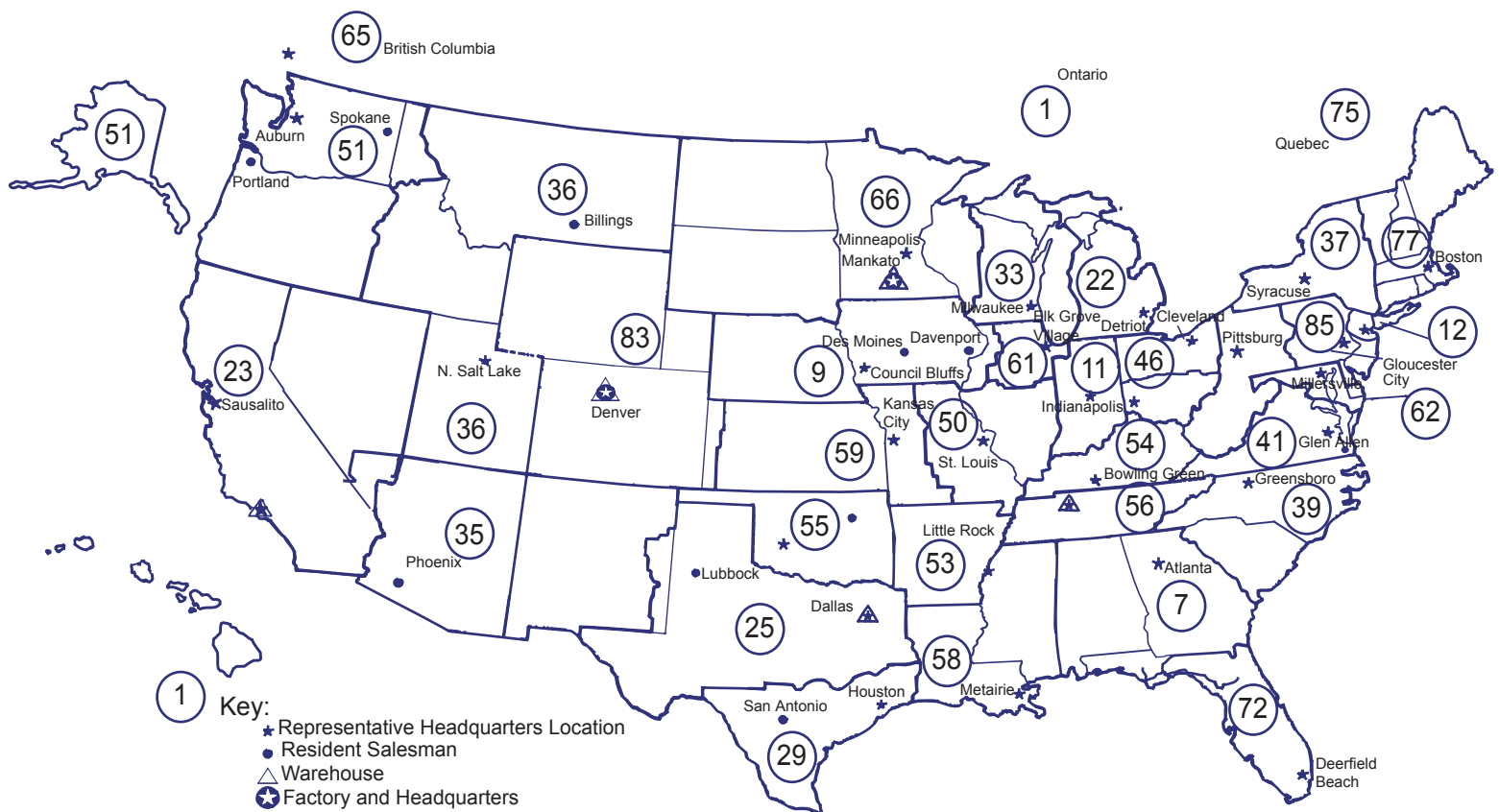
D = 3/4", 1", 1-1/4"

E = 3/4"

G = 1/2", 3/4", 1"

N = 1/2", 3/4", 1", 1-1/4",

Rep Offices and Warehouses



- | | | | |
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