

# 200A Metered RV Pedestal

Today's larger campsites / condo campsites offer a variety of amenities unheard of just a short time ago. Midwest Electric's 200 Amp Metered RV Pedestal provides additional amperage and circuit spaces to power gazebos, spas, outdoor kitchens or other enhancements to the outdoor living experience. Optional main circuit breakers are available, allowing the entire pedestal to be disconnected by a single main.

## Features and benefits

- 200 Amp
- 10kAIC
- Ring type meter socket
- Popular 50/30/20 GFCI receptacle configuration
- Available with main breaker or main lug
- Service entrance rated
- Additional spaces for future expansion
- Factory installed components
- Interior and exterior grade level markings
- Bottom feed

## Rugged durability

- NEMA 3R weatherproof enclosure
- G90 galvanized steel for superior corrosion protection
- Polyester powder coat finish resists chipping and fading
- Weather resistant and tamper resistant 20A GFCI duplex
- Rolled edges for cable protection
- Padlock provision helps prevent unauthorized access



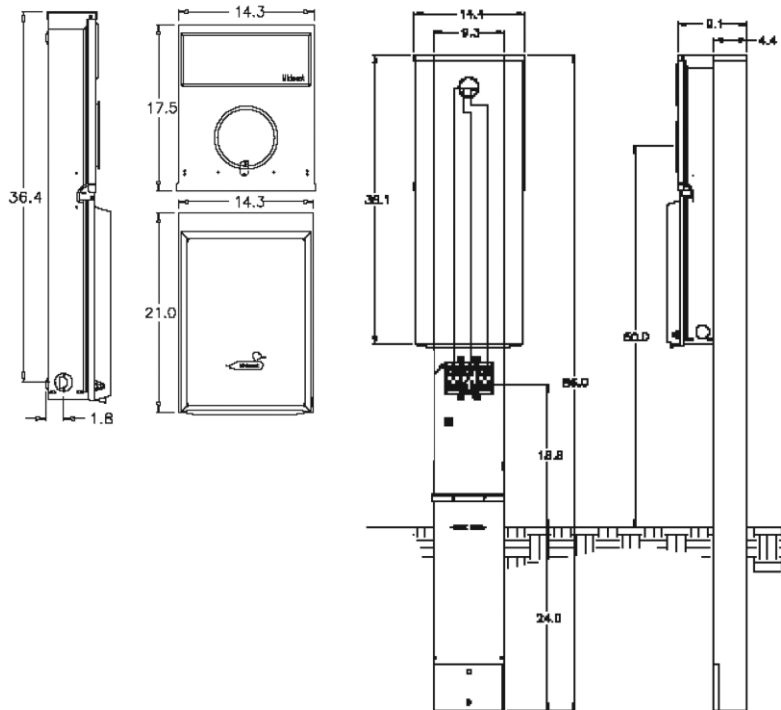
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## Technical Data

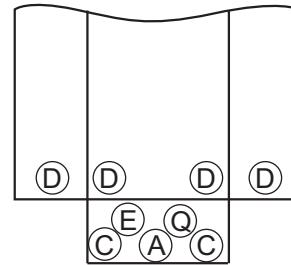
Model Number	Amps	Volts	Receptacles	Main Breaker	Main Lug	Circuit Protection	Load & Neutral Bar	Hub
<b>M275CP6010</b> <sup>1</sup>	200	120/240	50/30/20GFCI	CB2200B	–	CB250, CB130, CB120	LC1212PC	No
<b>M675CP6010</b>				–	LT200S350			

<sup>1</sup>Available in green paint – order as M275CP6010G1.

## Dimensions



## Knockouts



### Knockout Key

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

## Wire Range Table

Connector	Copper		Aluminum	
	Solid	Strand	Solid	Strand
Line – Mtr Socket	–	1/0-250	–	1/0-250
Load – Plug/Duplex	14-10	14-10	–	–
Load – CB Base Lugs	–	1/0-4/0	–	1/0-4/0
Neutral	–	2-250	–	2-250
Neutral	14-8	14-1/0	12-8	12-1/0
Neutral	14-8	10-4	–	6-4
Neutral	14-8	12-8	12-8	12-8
Equip. Ground	12-8	12-2	12-8	12-8
Post Line Connectors Suitable for Loop	#6-350 KCMIL		#6-350 KCMIL	

Information provided is subject to change without notice. Please verify all details with Midwest Electric Products. All values are design or typical values when measured under laboratory conditions, and Midwest makes no warranty or guarantee, express or implied, that such performance will be obtained under end-use conditions.

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MET-016B (12/19)

