



# Temporary Power

By Midwest Electric Company

Midwest Electric provides the temporary power needed by construction trades prior to permanent service equipment installation. Having this equipment on the job site eliminates concerns about safety, theft, vandalism, weather, nuisance tripping, durability and code violations.

These units come to the construction job site ready to work. They are completely factory assembled, factory wired, and factory tested. The only thing you need to do is mount them and make the electrical connection.

## FEATURES AND BENEFITS

### Rugged Durability

- NEMA 3R enclosure has padlock provision
- Rolled edge door protects cords
- Continuous duty meter socket with meter guides and reinforced jaws (ringless and ring type)
- Accepted meter sealing accommodations
- G90 galvanized steel construction for superior corrosion protection
- Durable polyester powder coat finish resists chipping and fading
- Meets latest National Electrical Code and OSHA requirements

### User Safety

- Dead-front construction prevents accidental contact with live parts
- Padlock provision to prevent unauthorized access

### Installation Ease

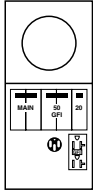
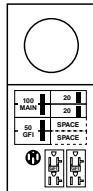
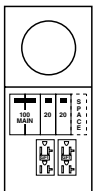
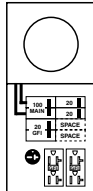
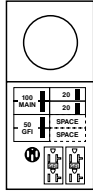
- Factory wired and assembled components reduce installation time
- Removable door has stay-open position
- All terminals accept copper or aluminum wire
- Wide range of most common configurations
- Broad range of concentric knockouts accommodate wiring needs
- All units are supplied with a factory installed Cu/Al equipment ground lug





**Metered**

**Top Feed**

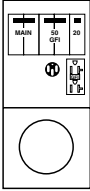
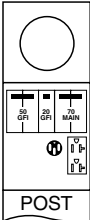
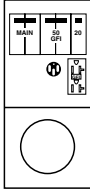
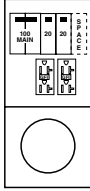
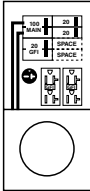
Previous Model Number <sup>1</sup>	Replacement Model Number <sup>2</sup>	Receptacle	Circuit Protection	Amps	Spaces	Cabinet Size	Diagram	Unit Wt.	Std. Pkg.	UL Approved
R055C033	R155MBC033	R54UWR, 5-20R2GFCIWR	THQL2170, THQL1120, THQL2150GFT	100	—	9 x 30		27	1	UL
	<b>NEW</b> R155MBC033FMG									UL, MEG
M076C033	M176MBC033	R54UWR, (2) 5-20R2GFCIWR	THQL21100, (2) THQL1120, THQL2150GFT		2	9 x 30		29		UL
R011C010	R111MBC010	(2) 5-20R2GFCIWR	THQL21100, (2) THQL1120		1	9 x 30		25		UL,
	<b>NEW</b> R111MBC010FMG				UL, MEG					
R038C033	R138MBC033	6-20R, (2) 5-20R2GFCIWR	THQL21100, (2) THQL1120, THQL2120GFT		2	9 x 30		25		UL
	<b>NEW</b> R138MBC033FMG				UL, MEG					
R076C033	R176MBC033	R54UWR, (2) 5-20R2GFCIWR	THQL21100, (2) THQL1120, THQL2150GFT		2	9 x 30		29		UL
	<b>NEW</b> R176MBC033FMG				UL, MEG					

<sup>1</sup> RV only, does not include Service Entrance label. Previous model numbers remain available to order as RV equipment unless noted otherwise.

<sup>2</sup> Only GE by ABB breakers can be installed.

**Metered**

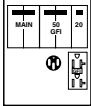
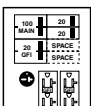
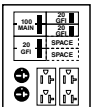
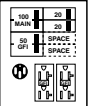
**Bottom Feed**

Previous Model Number <sup>1</sup>	Replacement Model Number <sup>2</sup>	Receptacle	Circuit Protection	Amps	Spaces	Cabinet Size	Diagram	Unit Wt.	Std. Pkg.	UL Approved
M055C033U	M155MBC033U	R54UWR, 5-20R2GFCIWR	THQL2170, THQL1120, THQL2150GFT2	70	—	9 x 30		27	1	UL
M055GP6033	M155MBGP6033	BR54UWR, 5-20R2WR	THQL2170, THQL1120GFT, THQL2150GFT		—	9 x 30		51		
R055C033U	R155MBC033U <b>NEW</b> R155MBC033UFMG	R54UWR, 5-20R2GFCIWR	THQL2170, THQL1120, THQL2150GFT2		—	9 x 30		27		
R011C010U	R111MBC010U <b>NEW</b> R111MBC010UFMG	(2) 5-20R2GFCIWR	THQL21100, (2) THQL1120	100	1	9 x 30		25	1	UL
R038C033U	R138MBC033U <b>NEW</b> R138MBC033UFMG	6-20R, (2) 5-20R2GFCIWR	THQL21100, (2) THQL1120, THQL2120GFT		2	9 x 30		25		UL
										UL, MEG

<sup>1</sup> RV only, does not include Service Entrance label. Previous model numbers remain available to order as RV equipment unless noted otherwise.

<sup>2</sup> Only GE by ABB breakers can be installed.

**Unmetered**

Previous Model Number <sup>1</sup>	Replacement Model Number <sup>2</sup>	Receptacle	Circuit Protection	Amps	Spaces	Cabinet Size	Diagram	Unit Wt.	Std. Pkg.	UL Approved
U055C033	U155MBC033	R54UWR, 5-20R2GFCI	THQL2170, THQL1120, THQL2150GFT	70	—	9 x 17		30	1	UL
U038C033 <sup>3</sup>	U138MBC033	6-20WR, (2) 5-20R2GFCI	THQL21100, (2) THQL1120, THQL2120GFT	100	2	14 x 21		38		
U038G033	U138MBG033	(2) 6-20WR, (2) 5-20R2WR	THQL21100, THQL1120GFT, THQL2120GFT		2	14 x 21		40		
U076C033	U176MBC033	R54UWR, (2) 5-20R2GFCI	THQL21100, (2) THQL1120, THQL2150GFT		2	14 x 21		42		

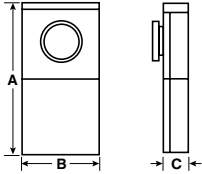
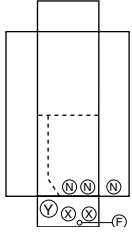
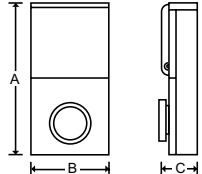
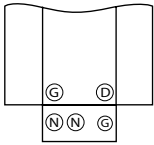
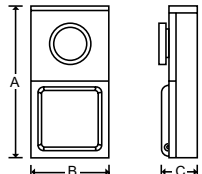
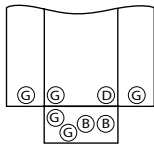
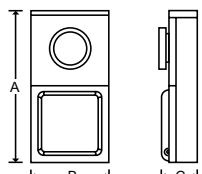
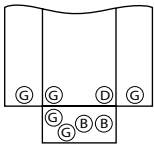
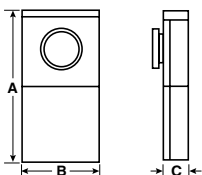
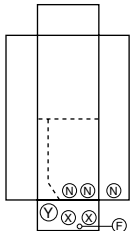
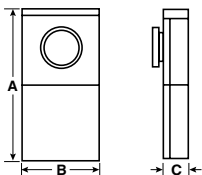
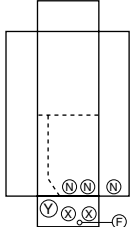
<sup>1</sup> RV only, does not include Service Entrance label. Previous model numbers remain available to order as RV equipment unless noted otherwise.

<sup>2</sup> Only GE by ABB breakers can be installed.

<sup>3</sup> SKU is obsolete and not available for order.

# TECHNICAL DATA

## Temporary Power

Model Number	Replacement Parts Meter Socket	Cabinet Size	Enclosure Style	Cabinet Dimensions (inches)			Knockout Figure	Hub	kAIC
				Height (A)	Width (B)	Depth (C)			
M138CB2033	—	14 x 26		26-3/5	14-1/2	4-4/5			
M155MBC033U	—	9 x 30U		29-1/2	9-1/2	5			
M155MBGP6033	MSM100930	9 x 30		30	9-3/4	5-3/16			
M176MBC033	MSM100930	9 x 30		29-5/8	9-5/16	3-5/8		Yes	10
R101CB2010	MW200R	14 x 26		26-1/4	14-3/4	4-9/16			
R111CB2010 <b>NEW</b> R111CB2010FMG	MW200R	14 x 26		26-3/5	14-1/2	4-4/5			

### Knockout Key

- B = 1", 1-1/4", 1-1/2"
- D = 3/4", 1", 1-1/4"
- E = 9/32"
- F = 1/2"
- G = 1/2", 3/4", 1"
- N = 1/2", 3/4", 1", 1-1/4", 1-1/2", 2"
- W = 1/2", 3/4", 1", 1-1/4", 2"
- X = 1/2", 3/4", 1-1/4", 1-1/2", 2", 2-1/2"
- Y = 1-1/4", 1-1/2", 2", 2-1/2", 3"

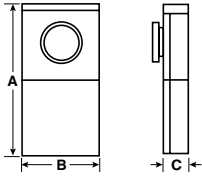
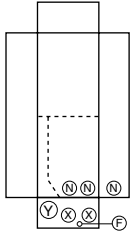
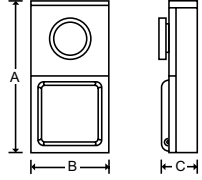
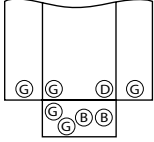
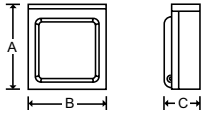
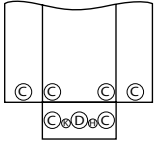
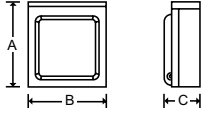
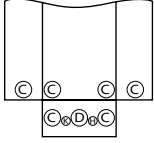
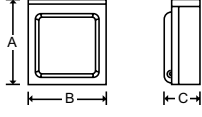
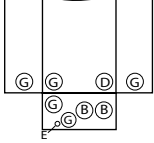
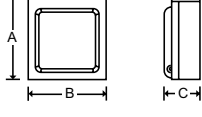
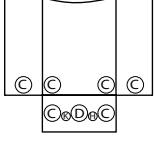
# TECHNICAL DATA (continued)

Model Number	Replacement Parts Meter Socket	Cabinet Size	Enclosure Style	Cabinet Dimensions (inches)			Knockout Figure	Hub	kAIC
				Height (A)	Width (B)	Depth (C)			
R111MBC010 <b>NEW</b> R111MBC010FMG	MSR100930	9 x 30		30	9-3/4	5-3/16			
R111MBC010U <b>NEW</b> R111MBC010UFMG	MSM100EZ	9 x 30U		30	9-3/4	5-3/16			
R138CB2033 <b>NEW</b> R138CB2033FMG	MW200RI	14 x 26		26-3/5	14-1/2	4-4/5			
R138MBC033 <b>NEW</b> R138MBC033FMG	MSR100930	9 x 30		30	9-3/4	5-3/16		Yes	10
R138MBC033U <b>NEW</b> R138MBC033UFMG	MSM100EZ	9 x 30U		30	9-3/4	5-3/16			
R155MBC033 <b>NEW</b> R155MBC033FMG	MSR100930	9 x 30		29-1/2	9-1/2	5			
R155MBC033U <b>NEW</b> R155MBC033UFMG	MSM100EZ	9 x 30U		29-1/2	9-1/2	5			

**Knockout Key**

- B = 1", 1-1/4", 1-1/2"
- D = 3/4", 1", 1-1/4"
- E = 9/32"
- F = 1/2"
- G = 1/2", 3/4", 1"
- N = 1/2", 3/4", 1", 1-1/4", 1-1/2", 2"
- W = 1/2", 3/4", 1", 1-1/4", 2"
- X = 1/2", 3/4", 1-1/4", 1-1/2", 2", 2-1/2"
- Y = 1-1/4", 1-1/2", 2", 2-1/2", 3"

# TECHNICAL DATA (continued)

Model Number	Replacement Parts Meter Socket	Cabinet Size	Enclosure Style	Cabinet Dimensions (inches)			Knockout Figure	Hub	kAIC
				Height (A)	Width (B)	Depth (C)			
R176CB2033  <b>NEW</b> R176CB2033FMG	MW200RI	14 x 26		26-3/5	14-1/2	4-4/5			
R176MBC033  <b>NEW</b> R176MBC033FMG	MSR100930	9 x 30		29-5/8	9-5/16	3-5/8			
U138MBC033	—	14 x 21		21-5/8	14-1/2	5		Yes	10
U138MBG033	—	14 x 21		21-5/8	14-1/2	5			
U155MBC033	—	9 x 17		17-1/16	9-1/16	5-3/16			
U176MBC033	—	14 x 21		21-1/16	14-1/2	6-5/8			

**Knockout Key**

- B = 1", 1-1/4", 1-1/2"
- D = 3/4", 1", 1-1/4"
- E = 9/32"
- F = 1/2"
- G = 1/2", 3/4", 1"
- N = 1/2", 3/4", 1", 1-1/4", 1-1/2", 2"
- W = 1/2", 3/4", 1", 1-1/4", 2"
- X = 1/2", 3/4", 1-1/4", 1-1/2", 2", 2-1/2"
- Y = 1-1/4", 1-1/2", 2", 2-1/2", 3"

## Midwest Electric Products

Quality Weatherproof Electrical Equipment

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