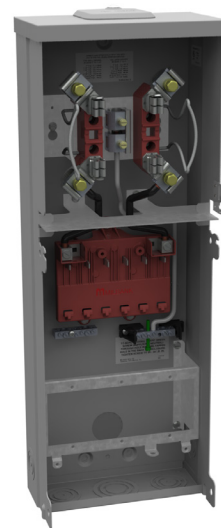




TEST-U5101-XL



Marketing Product Description	4 Terminal Ringless Small Closing Plate Surface Mount
UPC	984572271999
Length (IN)	5.188
Width (IN)	8.875
Height (IN)	25
Weight (LB)	23
Brand Name	Milbank
Type	Load Center
Special Features	104 Terminal Ringless Small Closing Plate Surface Mount
Application	Meter Socket
Standard	UL Listed
Voltage Rating	240 Volts Alternating Current
Amperage Rating	200 Ampere
Phase	1 Phase
Frequency Rating	60 Hertz

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

TEST-U5101-XL

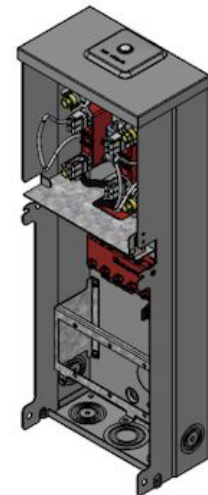
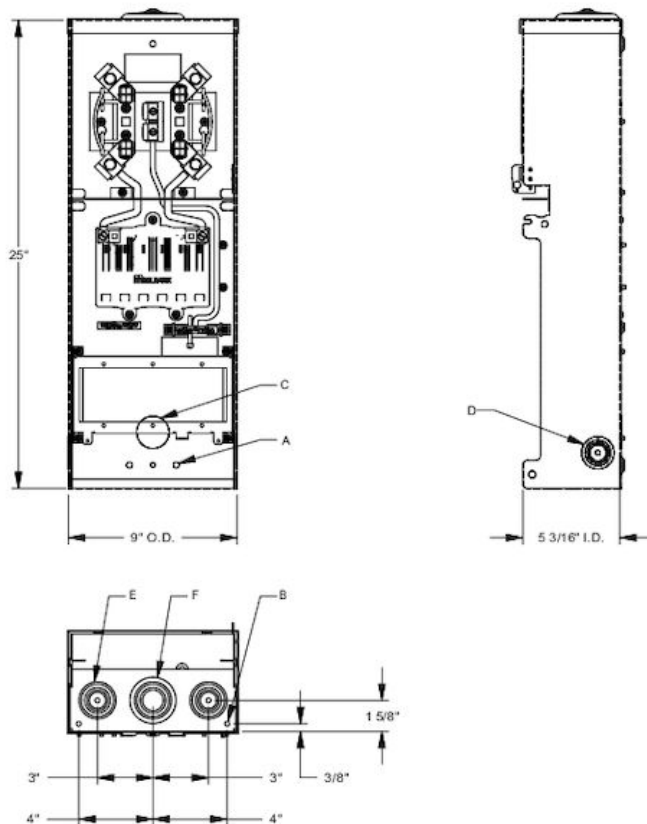


Wattage	96
Number Of Cutouts	1
Cutout Size	Breaker Provision
Cable Entry	Overhead or Underground
Terminal	Lay in
Insulation	Fiberglass with Resin
Mounting	Flush Mount
Operating Temperature	100C
Enclosure	G90 Galvanized Steel with Powder Coat Finish
Jaw Quantity	5 Terminal
Bypass Type	Horn Bypass
Number of Meter Positions	2 Positions
Equipment Ground	2 Barrel Ground Lug and Ground Bar
Hub Opening	1 Inch Hub
Line Side Wire Range	1/0 - 250 kcmil
Load Side Wire Range	1 - 3 AWG;1 AWG - 300 kcmil;1 AWG - 300 kcmil, 1 - 3 AWG;1 AWG - 350 kcmil;1/0 - 250 kcmil;1/0 AWG - 300 kcmil;10 - 1/0 AWG;10 AWG;12 - 1 AWG;12 - 1/0 AWG;12 - 10 AWG;12 AWG - 10 AWG;14 - 1/0 AWG;14 - 10 AWG;14 - 2 AWG;14 - 2/0 AWG;14 - 4 AWG;2 - 1/0 AWG;2 AWG - 350 kcmil;200 Ampere 1 AWG - 300 kcmil, Auxiliary 100A 4 - 1/0 AWG;3/0 AWG - 300 kcmil;4 - 1/0 AWG;4 - 14 AWG;4 AWG - 300 kcmil;4 AWG - 600 kcmil or Two 1/0 AWG - 250 kcmil;6 - 2/0 AWG;6 AWG - 250 kcmil;6 AWG - 300 kcmil;6 AWG - 350 kcmil;Bypass 6 AWG - 350 kcmil, Non-Bypass 6 - 2/0 AWG;Four 12 - 1/0 AWG;Left Socket 6 AWG - 350 kcmil Right Socket 6 - 2/0 AWG;Three 6 AWG - 350 kcmil;Two 3/0 AWG - 500 kcmil;Two 6 AWG - 350 kcmil;Upper 6 AWG - 350 kcmil, Lower 14 - 2/0 AWG;Upper 6 AWG - 350 kcmil, Lower 6 - 2/0 AWG;No Lugs Provided or Two 4 AWG - 350 kcmil orTwo 4 AWG - 500 kcmil or 1/0 AWG - 300 kcmil;Two 4 AWG - 350 kcmil;Two 4 AWG - 500 kcmil;2/0 AWG - 300 kcmil
Barrel Lock Provision	7/8 Inch Knockout for Barrel Lock Provision

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

TEST-U5101-XL

FEATURE TABLE		
ITEM	QTY	DESCRIPTION
A	3	UL MNTG.EMBOSS
B	3	1/4" SOLID K.O.
C	1	1 1/4" SOLID K.O.
D	2	1/2, 3/4, 1, 1 1/4 CONC. K.O.
E	2	1/2, 3/4, 1, 1 1/4, 1 1/2 CONC. K.O.
F	1	3/4, 1, 1 1/4, 1 1/2, 2 CONC. K.O.



Version:

1

All dimensions are $\pm 1/16"$.
Drawing views are not to scale.
Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

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MILBANK®
ENERGY AT WORK

TEST-U4721-O-BL-ALT



Marketing Product Description	4 Terminal Ringless Plain Top Lever Bypass 9-16 In Barrel Lock With Bracket Provision Alliant Energy
UPC	984572596559
Length (IN)	5.75
Width (IN)	16
Height (IN)	22
Weight (LB)	29
Brand Name	Milbank
Type	Bolt On Meter Socket
Special Features	104 Terminal Ringless Plain Top Lever Bypass 9-16 In Barrel Lock With Bracket Provision Alliant Energy 4 Terminal Ringless Plain Top Lever Bypass 9-16 In Barrel Lock With Bracket Provision Alliant Energy
Application	Meter Socket
Standard	UL Listed
Voltage Rating	120/208 Volts Alternating Current
Amperage Rating	100 Ampere
Phase	1 Phase
Frequency Rating	60 Hertz

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



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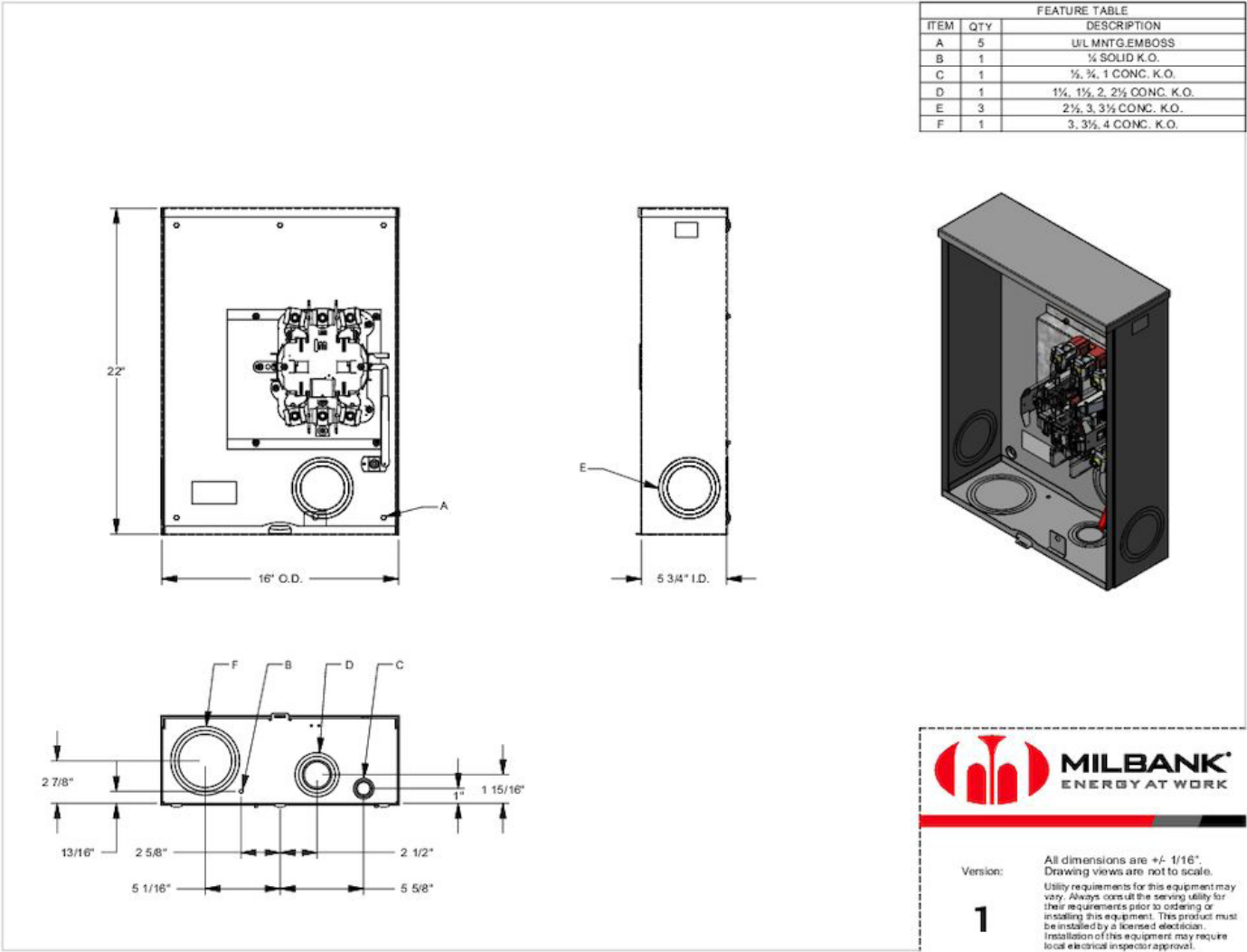
TEST-U4721-O-BL-ALT



Wattage	106.4
Number Of Cutouts	1
Cutout Size	Breaker Provision
Cable Entry	Overhead
Terminal	1/2 Inch Stud Line Side
Insulation	Fiberglass with Resin
Mounting	Direct Bury
Operating Temperature	103
Enclosure	304 Stainless Steel with Powder Coat Finish
Jaw Quantity	4 Terminal
Bypass Type	Auto Bypass
Number of Meter Positions	1 Position
Equipment Ground	2 Barrel Ground Lug
Hub Opening	1 Inch Hub
Line Side Wire Range	1/0 - 250 kcmil
Load Side Wire Range	1 AWG - 350 kcmil
Barrel Lock Provision	7/16 Inch Knockout for Barrel Lock Provision
Load Center	12 Circuit Load Center
Number Branch Circuits	2
Number Of Receptacles	1
Receptacle Configuration	Four NEMA 5-20 Ground Fault
Light Kit	Light Kit

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

TEST-U4721-O-BL-ALT



Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



MILBANK®
ENERGY AT WORK

TEST-U5136-O-75-FMG



Marketing Product Description	4 Terminal Ringless Plain Top 1-Main Breaker Provision 1450 TT30 520GR Single Pedestal Direct Bury Florida Meter Group
UPC	984572320611
Length (IN)	10.195
Width (IN)	9.195
Height (IN)	80
Weight (LB)	79
Brand Name	Milbank
Type	Bolt On Meter Socket
Special Features	Terminal Ringless Plain Top 1-Main Breaker Provision 1450 TT30 520GR Single Pedestal Direct Bury Florida Meter Group Terminal Ringless Plain Top 1-Main Breaker Provision 1450 TT30 520GR Single Pedestal Direct Bury Florida Meter Group
Application	Meter Socket With Load Center
Standard	UL Listed
Voltage Rating	120/208 Volts Alternating Current
Amperage Rating	100 Ampere
Phase	3 Phase
Frequency Rating	60 Hertz

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



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ENERGY AT WORK



TEST-U5136-O-75-FMG

Wattage	60
Number Of Cutouts	1
Cutout Size	Breaker Provision
Cable Entry	Overhead and Underground and Side Wireway
Terminal	1/2 Inch Stud Line Side
Insulation	Fiberglass with Resin
Mounting	Direct Bury
Operating Temperature	105
Enclosure	G90 Galvanized Steel with Powder Coat Finish
Jaw Quantity	5 Terminal
Bypass Type	Horn Bypass
Number of Meter Positions	1 Position
Equipment Ground	2 Barrel Ground Lug and Ground Bar
Hub Opening	1 1/4 Inch Hub
Load Side Wire Range	1 - 3 AWG
Barrel Lock Provision	7/16 Inch Knockout for Barrel Lock Provision
Load Center	16 Circuit Load Center
Number Branch Circuits	1
Number Of Receptacles	1
Receptacle Configuration	Four NEMA 5-20 Ground Fault
Light Kit	Light Kit

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



MILBANK®
ENERGY AT WORK



TEST-101012-GHC1-NK

Marketing Product Description	10x12x10 Hinge Cover Wireway Type 1 UL Listed Steel No Knockouts ANSI 61 Gray
UPC	984572281660
Length (IN)	12
Width (IN)	10
Height (IN)	10
Weight (LB)	12
Brand Name	MilBank
Type	Load Center
Special Features	10x12x10 Hinge Cover Wireway Type 1 UL Listed Steel No Knockouts ANSI 61 Gray
Application	Meter Socket
Standard	Non UL Listed
Voltage Rating	120/240 Volts Alternating Current
Amperage Rating	80 Continuous Ampere
Phase	3 Phase
Frequency Rating	60 Hertz

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



TEST-101012-GHC1-NK

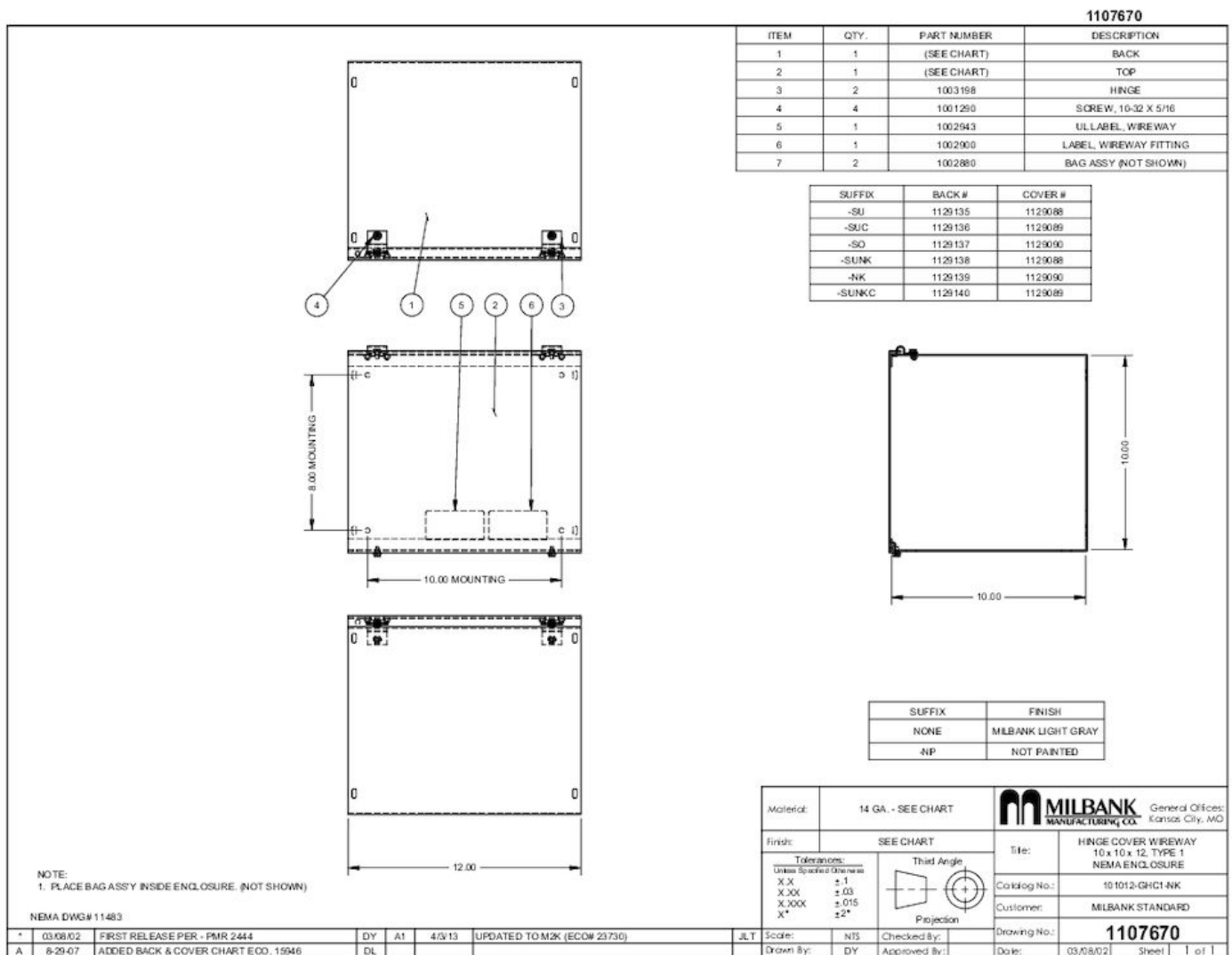
Number Of Cutouts	1
Cutout Size	Breaker Provision
Cable Entry	Overhead and Underground and Side Wireway
Terminal	1/2 Inch Stud Line Side;3/8 Inch Stud
Insulation	Haysite
Mounting	Direct Bury
Enclosure	304 Stainless Steel with Powder Coat Finish
Jaw Quantity	4 Terminal
Bypass Type	Horn Bypass
Number of Meter Positions	2 Positions
Equipment Ground	2 Barrel Ground Lug
Hub Opening	1 Inch Hub
Line Side Wire Range	1/0 - 250 kcmil;1/0 AWG - 350kcmil
Load Side Wire Range	1 - 3 AWG
Barrel Lock Provision	7/16 Inch Knockout for Barrel Lock Provision
Load Center	12 Circuit Load Center
Receptacle Configuration	Four NEMA 5-20 Ground Fault
Light Kit	Light Kit

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



MILBANK®
ENERGY AT WORK

TEST-101012-GHC1-NK



Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



MILBANK®
ENERGY AT WORK



TEST-363612-CT3RXA-SP1

Marketing Product Description	36x12x36 Hinge Cover Type 3R UL Listed Aluminum No Knockouts No Paint Padlocking 3 Point Handle Louvers Both Sides
UPC	984572525092
Length (IN)	12
Width (IN)	36
Height (IN)	36
Weight (LB)	118
Brand Name	Milbank
Type	Load Center
Special Features	36x12x36 Hinge Cover Type 3R UL Listed Aluminum No Knockouts No Paint Padlocking 3 Point Handle Louvers Both Sides 36x12x36 Hinge Cover Type 3R UL Listed Aluminum No Knockouts No Paint Padlocking 3 Point Handle Louvers Both Sides 36x12x36 Hinge Cover Type 3R UL Listed Aluminum No Knockouts No Paint Padlocking 3 Point Handle Louvers Both Sides
Application	Meter Socket With Load Center
Standard	UL Listed
Voltage Rating	120/208 Volts Alternating Current
Amperage Rating	200 Ampere
Phase	3 Phase
Frequency Rating	60 Hertz

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



MILBANK
ENERGY AT WORK



TEST-363612-CT3RXA-SP1

Wattage	15
Number Of Cutouts	2
Cutout Size	Four Single Pole 20 Ampere Breakers
Cable Entry	Overhead or Underground
Terminal	3/8 Inch Stud
Insulation	Fiberglass with Resin
Mounting	Flush Mount with Flange
Operating Temperature	451
Enclosure	Aluminum with Powder Coat Finish
Jaw Quantity	6 Terminal
Bypass Type	Lever Bypass
Number of Meter Positions	2 Positions
Equipment Ground	2 Barrel Ground Lug
Hub Opening	1 Inch Hub
Line Side Wire Range	1/0 - 250 kcmil
Load Side Wire Range	1 - 3 AWG
Barrel Lock Provision	7/8 Inch Knockout for Barrel Lock Provision
Load Center	12 Circuit Load Center
Number Branch Circuits	1
Number Of Receptacles	1
Receptacle Configuration	Four NEMA 5-20 Ground Fault

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.





MILBANK
ENERGY AT WORK

TEST-484816-CT3R



Marketing Product Description	48x16x48 Hinge Cover Type 3R Steel No Knockouts ANSI 61 Gray Double Doors Padlocking 3 Point Handle Back Panel Weld Studs Drip Shield No Center Post
UPC	984572188181
Length (IN)	16
Width (IN)	48
Height (IN)	48
Weight (LB)	220
Brand Name	Milbank
Type	Fifth Terminal Kit
Special Features	3 OClock Position;6 OClock Position;9 OClock Position
Application	Metering Accessory
Standard	milbank
Connection	Lug
Number Of Terminals	51
Wire Size	12 AWG
Terminal Size	.414 x .414 x .625

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



MILBANK®
ENERGY AT WORK

TEST-484816-CT3R



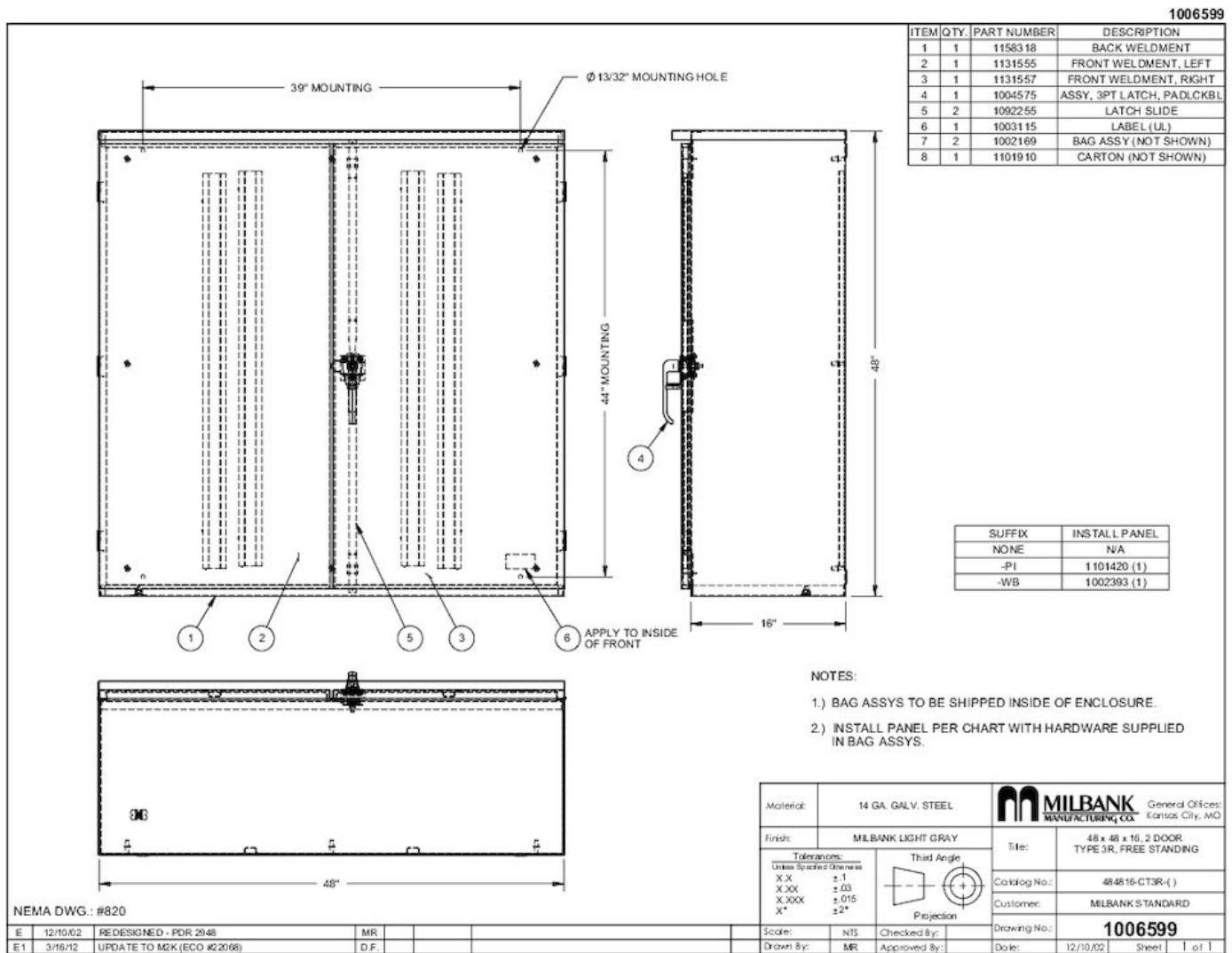
Spacing	12
Amperage Rating	26
Voltage Rating	240 Volts Alternating Current
Material	Copper
Color	blue
Mounting	Bolt In
Environmental Conditions	Environmental Conditions Point Handle Back Panel Weld Studs Drip Double Doors Padlocking Shield No Center Post
Wattage	Wattage

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



MILBANK
ENERGY AT WORK

TEST-484816-CT3R



Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

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Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

TEST-CL200



Spacing	120
Amperage Rating	120
Voltage Rating	480 Volts Alternating Current
Material	Copper
Color	red
Mounting	Plug In
Environmental Conditions	Test Ampere Form 2S EZ Mechanical product marketing
Wattage	65

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

TEST-101060-GSC3R



Marketing Product Description	10x60x10 Screw Cover Wireway Type 3R UL Listed Steel Knockouts ANSI 61 Gray Quad D Knockout For Lock
UPC	984572100398
Length (IN)	60
Width (IN)	10
Height (IN)	10
Weight (LB)	48
Brand Name	milbank
Type	Fifth Terminal Kit
Special Features	6 OClock Position
Application	Metering Accessory
Standard	test
Connection	Wire
Number Of Terminals	12
Wire Size	14 AWG to 2 AWG
Terminal Size	.414 x .414 x .5

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



MILBANK®
ENERGY AT WORK

TEST-101060-GSC3R



Spacing	120
Amperage Rating	120
Voltage Rating	240 Volts Alternating Current
Material	Copper
Color	red
Mounting	Plug In
Environmental Conditions	65
Wattage	65

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

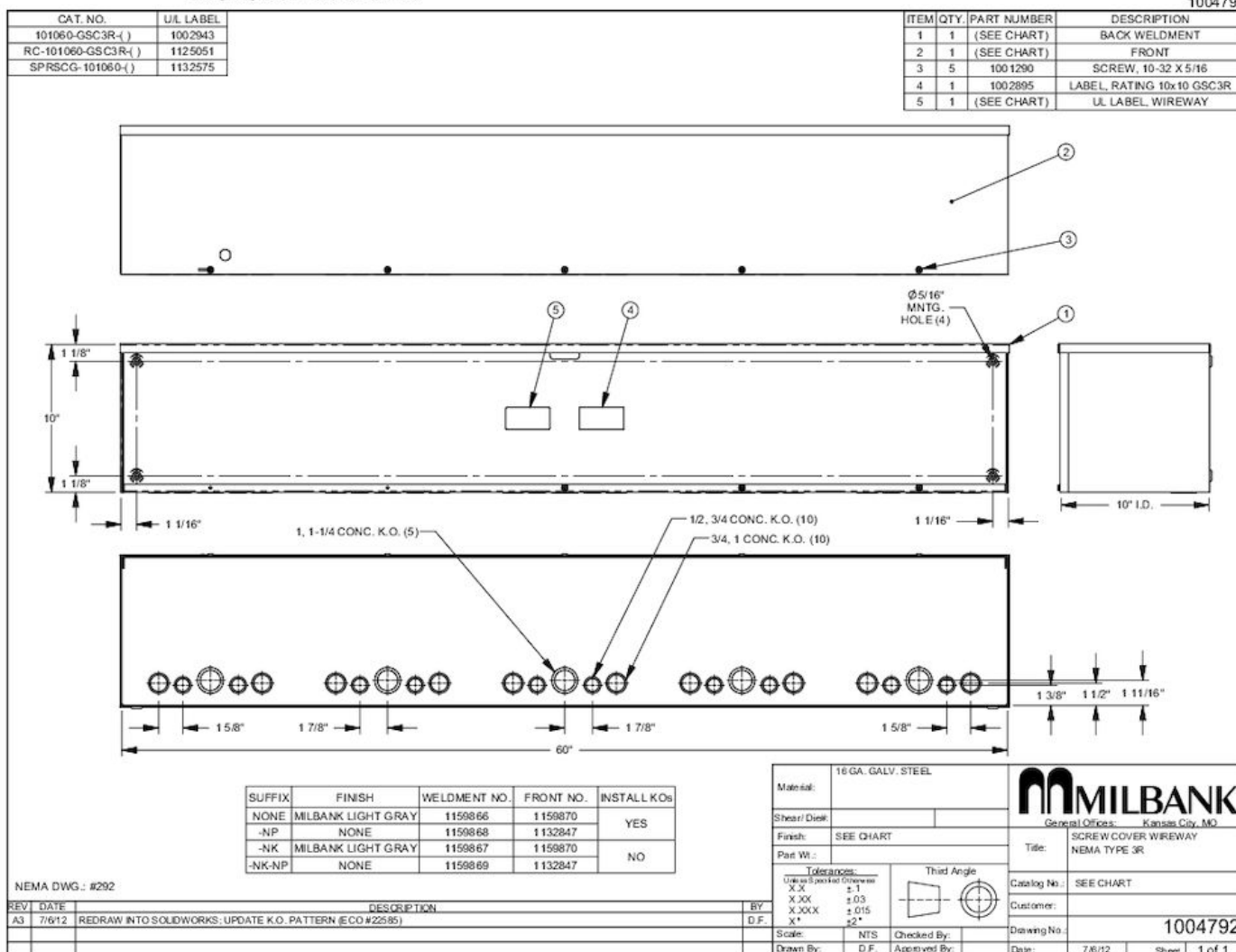


MILBANK
ENERGY AT WORK

TEST-101060-GSC3R

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Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



MILBANK
ENERGY AT WORK



TEST-U2864-X

Marketing Product Description	Test 8 Terminal Ringless Large Closing Plate 4 Position 4-200 Ampere Main Breaker Provision Double Connector 4-600kcmil
UPC	984572136336
Length (IN)	5.844
Width (IN)	37
Height (IN)	30
Weight (LB)	97
Brand Name	milbank
Type	Fifth Terminal Kit
Special Features	3 OClock Position
Application	Metering Accessory
Standard	test
Connection	Lug
Number Of Terminals	12
Wire Size	14 AWG to 2 AWG
Terminal Size	.414 x .414 x .625

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



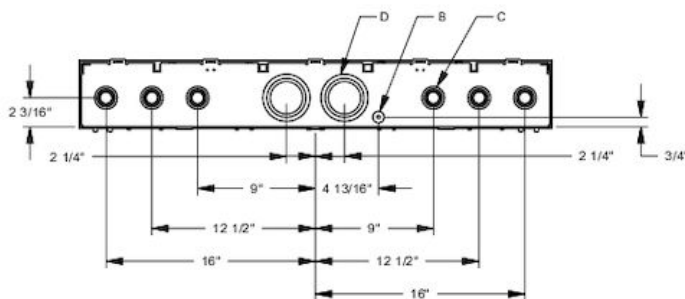
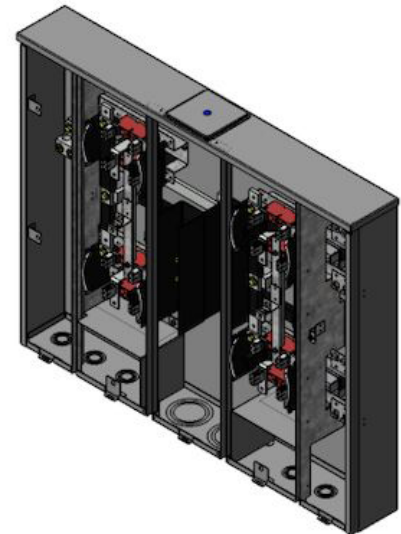
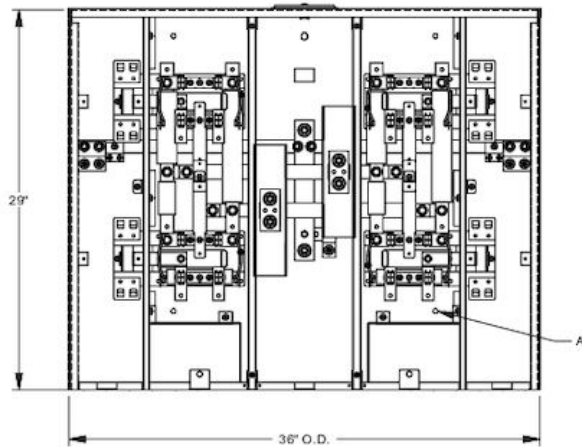
TEST-U2864-X

Spacing	120
Amperage Rating	120
Voltage Rating	240 Volts Alternating Current
Material	Copper
Color	red
Mounting	Bolt In
Environmental Conditions	65
Wattage	65

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

TEST-U2864-X

FEATURE TABLE		
ITEM	QTY	DESCRIPTION
A	4	TRANS. MNTG. EMBOSS
B	1	1/4" 1/2 CONC. K.O.
C	6	1, 1 1/4, 1 1/2, 2 CONC. K.O.
D	2	2, 2 1/4, 3 CONC. K.O.



Version:

1

All dimensions are $\pm 1/16"$.
Drawing views are not to scale.
Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

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TEST-8818-GSC1



Marketing Product Description	8x18x8 Screw Cover Wireway Type 1 UL Listed Steel Knockouts ANSI 61 Gray
UPC	984572109223
Length (IN)	18
Width (IN)	8
Height (IN)	8
Weight (LB)	13
Brand Name	milbank test
Type	Fifth Terminal Kit
Special Features	3 OClock Position;6 OClock Position;9 OClock Position
Application	Metering Accessory
Standard	test x18x8 Screw Cover Wireway Type 1 UL Listed Steel Knockouts ANSI 61 Gray x18x8 Screw Cover Wireway Type 1 UL Listed Steel Knockouts ANSI 61 Gray x18x8 Screw Cover Wireway Type 1 UL Listed Steel Knockouts ANSI 61 Gray
Connection	Bracket
Number Of Terminals	12
Wire Size	14 AWG to 2 AWG
Terminal Size	.414 x .414 x .313

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



MILBANK
ENERGY AT WORK

TEST-8818-GSC1



Spacing	120
Amperage Rating	120
Voltage Rating	120 Volts Alternating Current
Material	Copper
Color	green
Mounting	Plug In
Environmental Conditions	Screw Cover Wireway Type 1 UL Listed Steel Knockouts ANSI 61 Gray Screw Cover Wireway Type 1 UL Listed Steel Knockouts ANSI 61 Gray Screw Cover Wireway Type 1 UL Listed Steel Knockouts ANSI 61 Gray
Wattage	45

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.





MILBANK®
ENERGY AT WORK

TEST-CP3B11115A22



Marketing Product Description	Ring Type 100 Amperes 240 Volt 4 Terminal Main Circuit-breaker 16 Circuit Loadcenter 22k Mint Green
UPC	984572269699
Length (IN)	17
Width (IN)	16
Height (IN)	48
Weight (LB)	161
Brand Name	milbank
Type	Lay In Wireway
Special Features	Key Locking Cylinder Latch Provision
Application	Wireway
Standard	Non UL Listed
Cover Type	Clamp Cover
Enclosure	Indoor Enclosure
Nominal Cross Section	8
Straight Section Length	8
Non Hazardous Location	78
Construction	4
Material	316 Stainless Steel
Finish	ANSI 61 Gray Powder Coat Finish
Knockouts	True
Receptacle	Receptacle

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



MILBANK®
ENERGY AT WORK

TEST-CP3B11115ASS



Marketing Product Description	Ring Type 100 Amperes 240 Volt 4 Terminal Main Circuit-breaker 16 Circuit Loadcenter Stainless
UPC	984572243743
Length (IN)	17
Width (IN)	16
Brand Name	milbank
Type	Lay In Wireway
Special Features	Key Locking Cylinder Latch Provision
Application	Wireway
Standard	Type 1
Cover Type	Hinge Cover
Enclosure	Outdoor Enclosure
Nominal Cross Section	87
Straight Section Length	87
Non Hazardous Location	87
Construction	78
Material	304 Stainless Steel
Finish	ANSI 61 Gray Powder Coat Finish
Knockouts	False
Receptacle	Receptacle

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



MILBANK®
ENERGY AT WORK

TEST-CP3B11115A42



Marketing Product Description	Ring Type 100 Amperes 240 Volt 4 Terminal Main Circuit-breaker 16 Circuit Loadcenter 42k Mint Green
UPC	984572272941
Length (IN)	17
Width (IN)	16
Height (IN)	48
Weight (LB)	186
Brand Name	milbank
Type	Lay In Wireway
Special Features	Key Locking Cylinder Latch Provision
Application	Wireway
Standard	Type 1
Cover Type	Screw Cover
Enclosure	Outdoor Enclosure
Nominal Cross Section	54
Straight Section Length	54
Non Hazardous Location	45
Construction	45
Material	316 Stainless Steel
Finish	ANSI 61 Gray Powder Coat Finish
Knockouts	True
Receptacle	Receptacle

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

TEST-MR-2SS



Marketing Product Description	Sealing Ring Snap-lock Type
UPC	984572199293
Length (IN)	7.065
Width (IN)	0.722
Height (IN)	7.065
Weight (LB)	0.09
Brand Name	milbank
Type	Lay In Wireway
Special Features	Key Locking Cylinder Latch Provision
Application	Wireway
Standard	Type 12
Cover Type	Clamp Cover
Enclosure	Outdoor Enclosure
Nominal Cross Section	tets
Straight Section Length	65
Non Hazardous Location	usa
Construction	65
Material	304 Stainless Steel
Finish	ANSI 61 Gray Powder Coat Finish
Knockouts	False
Receptacle	Receptacle

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



MILBANK®
ENERGY AT WORK

TEST-K1815



Marketing Product Description	Fifth Terminal For Use With 2852-56 And 2862-66 Condo Series
UPC	984572113398
Length (IN)	1.92
Width (IN)	3.5
Height (IN)	5
Weight (LB)	0.33
Brand Name	milbank
Type	Lay In Wireway
Special Features	Key Locking Cylinder Latch Provision
Application	Wireway
Standard	Non UL Listed
Cover Type	Hinge Cover
Enclosure	Indoor Enclosure
Nominal Cross Section	Nominal Cross Section
Straight Section Length	45
Non Hazardous Location	Non Hazardous Location
Construction	Construction
Material	304 Stainless Steel
Finish	ANSI 61 Gray Powder Coat Finish
Knockouts	False
Receptacle	Receptacle

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.