

**MILBANK**<sup>®</sup>  
ENERGY AT WORK



# ComEd Service Area

*Meter Mounting Equipment*



# Milbank Overview

## *Energy At Work since 1927*

Milbank builds solutions that move power for the residential, commercial, industrial, utility and transportation sectors. Milbank combines more than 85 years of expertise in electrical engineering design and manufacturing with a commitment to develop and globally implement sustainable, integrated and intelligent power solutions. With 22 stocking locations across the U.S., and our OneSERT program to help during emergency situations, Milbank's portfolio includes electric metering systems, PowerGen™ industrial and standby generators, transfer switches, portable power and intelligent energy management solutions. A third-generation, family-owned business, Milbank is headquartered in Kansas City, Mo. For more information, please visit [milbankworks.com](http://milbankworks.com).



### METERING & ENCLOSURES

Milbank meter sockets have set the standard for quality since 1927. With a 99.97% quality performance rating, thousands of products to meet your utility's requirements and tens of millions of sockets installed across the globe, our products help keep energy at work. When it comes to enclosures, we offer a complete line of junction boxes, telephone cabinet covers, transformer cabinets, wireways, pushbutton enclosures, consoles and thermal management products. We specialize in custom-designed enclosures to fit your specific project.



### ENERGY MANAGEMENT

Milbank's PowerGen™ division is the go-to resource for any application involving backup power generation and intelligent energy management. Whether you're looking for an off-the-shelf product or a custom solution designed and built to project specifications, Milbank provides the tools you need to power on. Our broad portfolio of energy management solutions includes generators, transfer switches, enclosed controls and commercial pedestals for the recreational, residential, commercial and industrial markets.



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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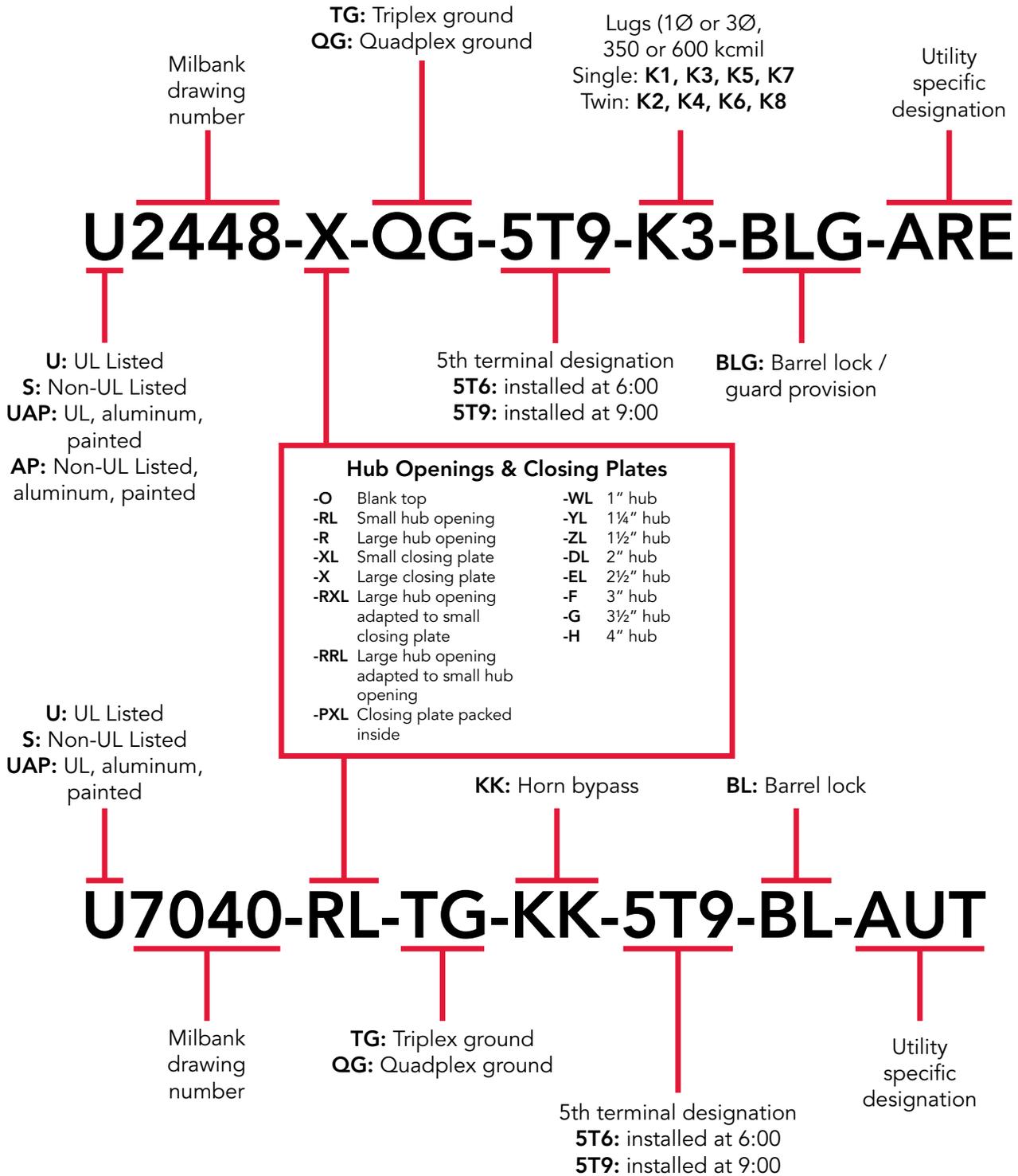
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# Catalog Number Logic

How our product catalog numbers are derived



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# Air Conditioner Disconnects

## 30 & 60 Amps | Fusible & Non-Fusible



**U3802**



**U3812**



**U3832**

Milbank's air conditioner disconnect has a removable hinged cover for ease of installation. Our compact design meets NEC wiring space requirements and also complies with NEC article 440-14. For safe working conditions, our disconnect pullers may be removed and reinstalled in the OFF position. Additionally, padlock provisions are included on the front cover. As with other Milbank products, our enclosure is constructed of G90U galvanized steel and electrostatically finished with an attractive, light gray, baked powder coating. Our epoxy/polyester resin blend offers a finish that is both durable and fade-resistant.

### 30-60 Amps | 1Ø 240 VAC | Air Conditioner Disconnects

Catalog Number	Amps	Type	Max H.P.	Weight (lbs.)	Line/Load Wire Range		Ground Wire Range CU/AL	Dimensions			Wire Rating	
					CU	AL		D"	W"	H"	CU °C	AL °C
<b>U3802</b>	60	Non-Fusible	10	3.25	#14-#2	#12-#2	#14-4	2½	5	7½	60°/75°	60°/75°
<b>U3812</b>	60	Non-Auto	10	3.25	#14-#2	#12-#2	#14-4	2½	5	7½	60°/75°	60°/75°
<b>U3832</b>	30	Fusible	3	2.5	#14-#3	#14-#3	#14-3	2½	5	7	60°/75°	60°/75°
<b>U3862</b>	60	Fusible	10	3.3	#14-#3	#14-#3	#14-3	2½	5	9	60°/75°	60°/75°

### Notes

- UL listed as Enclosed Pullout Switch
- Type 3R rainproof
- One-inch concentric knockouts

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# Air Conditioner Disconnects

## 20 Amp GFCI Receptacle



**U3822-20GWR**

### Specifications

- Meets NEC #210.63 requirements
- UL listed as Power Outlet
- Type 3R enclosure
- In-use cover\*
- Duplex ground connector
- 1" concentric knockouts
- 1Ø, 240 volt
- 60 amp, non-fused
- 20 amp GFCI receptacle
- Reset/test button
- Weather and tamper resistant
- Meets NEC #406.8 requirements

### 60 Amps | 1Ø, 240 VAC | Air Conditioner Disconnect with GFCI Receptacle

Catalog Number	Type	Max H.P.	Weight (lbs.)	Line/Load Wire Range		Ground Wire Range CU/AL	Dimensions			Wire Rating	
				CU	AL		D"	W"	H"	CU °C	AL °C
U3822-20GWR	Non-Fusible	10	6	#14-#2	#12-#2	#14-4	4½"	5¼"	7½"	60°/75°	60°/75°

### Notes

- **Disconnect Pullers:** To ensure the safest conditions, Milbank disconnect pullers are reversible so they may be reinstalled in the OFF position.
- **Padlock Provision:** All units are designed with a padlock provision on the cover for security.
- **\*In-Use Cover:** Cover is rated as an in-use cover (cover may be closed with cords plugged into receptacle).



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# Hot Tub Disconnects

## Type 3R Enclosures



U4881-O-50GB



U4881-O-60GB

### Specifications

- 240 volt ground fault protection
- UL listed, Type 3R rainproof
- 2-pole, 50 or 60 amp GFCI breaker protection
- Compact size
- Three or four wire installation
- 1Ø, 120/240 VAC
- Standard package of 12
- Two extra one-pole breaker spaces
- 100 amp overall rating
- Easy to install

### 100 Amps | Hot Tub Disconnect or Sub Panel Breaker Enclosure | Type 3R

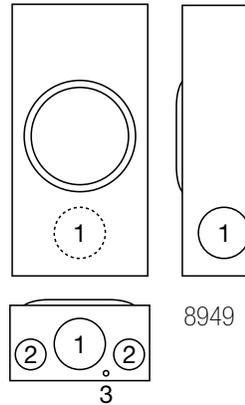
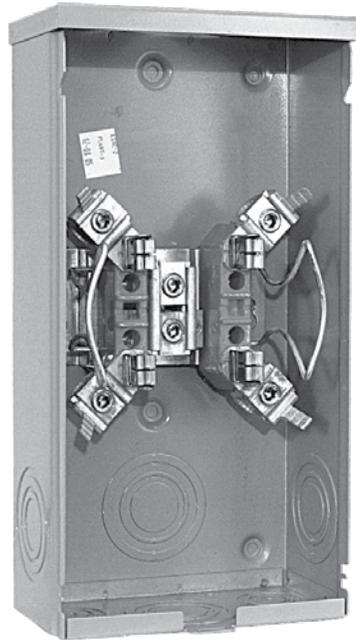
Catalog Number	Breaker Amps	Type	Weight (lbs.)	Line/Load Wire Range		Ground Wire Range CU/AL	Dimensions		
				CU	AL		D"	W"	H"
U4881-O-50GB	50	Breaker	8	#14-1/0	#14-1/0	#14-1/0	3¾	7½	8½
U4881-O-60GB	60	Breaker	8	#14-1/0	#14-1/0	#14-1/0	3¾	7½	8½

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# Single Position Sockets

4 Terminal | 100/200 Amp | Ringless | 600 VAC



**U8949-RL-TG-KK-CECHA**

100/200 Amp | 4 Terminal | Single Position | Ringless | 1Ø

Catalog Number	Service	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts		
			Line	Load		D"	W"	H"	1	2	3
U8949-RL-TG-KK-CECHA	OH	H.O.	#6-350	#6-350	Horn	4½	8	15½	2½	1¼	¼

## Notes

- **Hubs:** Order hubs separately — see accessory page for ordering information.
- **Fifth Terminal:** For field mounted fifth terminal, order catalog number **K5T** to fit into square opening at the 9 o'clock position.
- **Isolated Neutral:** For indoor service, order as extra **#BL1048-KK** complete interior block assembly to be installed to provide isolated neutral.



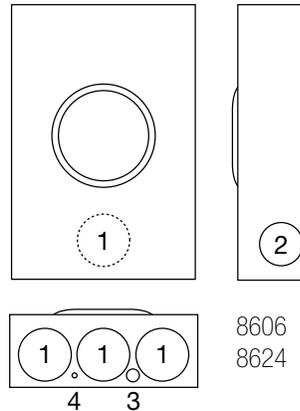
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# Single Position Lever Bypass

5 & 7 Terminal | 200 Amp | Ringless | 600 VAC



**U8624-RXL-CECHA**



200 Amp | Single Position | Ringless | 3Ø3W | Lever Bypass

Catalog Number	Terminals	Service	Hub	Connectors CU/AL		Dimensions			Knockouts			
				Line	Load	D"	W"	H"	1	2	3	4
U8624-RXL-CECHA	5	OH	C.P.	#6-350	#6-350	4 $\frac{7}{8}$	13	19	3	2 $\frac{1}{2}$	1 $\frac{1}{4}$	1 $\frac{1}{4}$ , $\frac{1}{2}$
U8606-RXL-CECHA	7	OH	C.P.	#6-350	#6-350	4 $\frac{7}{8}$	13	19	3	2 $\frac{1}{2}$	1 $\frac{1}{4}$	1 $\frac{1}{4}$ , $\frac{1}{2}$

## Notes

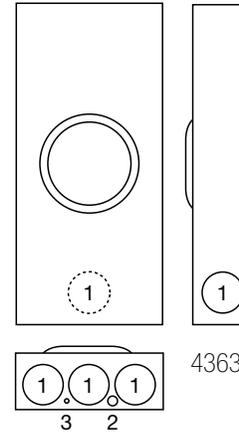
- **Hubs:** Order hubs separately — see accessory page for ordering information.
- **Connectors:** Units supplied with extruded aluminum connectors and bonded triplex neutral.
- **Bypass:** Lever supplied clamping action on meter spades and also operates bypass device.
- **Isolated Neutral:** For isolated neutral, order catalog number **K1047** (for the U8606 only). U8624 can be field converted to isolated neutral by removing the bonding link.

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.



# Single Position Lever Bypass

320 Amp | 4 Terminal | Ringless | 600 VAC



**U4363-X-QG-CECHA**

320 Amp Continuous (400 Amp Max) | 4 Terminal | Single Position | Ringless | 1Ø

Catalog Number	Service	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts		
			Line	Load		D"	W"	H"	1	2	3
U4363-X-QG-CECHA	OH	H.O.	3/8" x 16 Studs	3/8" x 16 Studs	Lever	4 7/8	13	28 1/4	3	1/4, 1/2	1/4

## Notes

- **Fifth Terminal:** For field-installed fifth terminal, order catalog number **K3865**.
- **Connectors:** Supplied with 3/8 X 16 hex head nuts with Belleville washers. For connector kits, see accessories page. This unit is UL listed based on parallel 250 conductors max only.
- **Bypass:** Lever supplies clamping action and also operates bypass device.



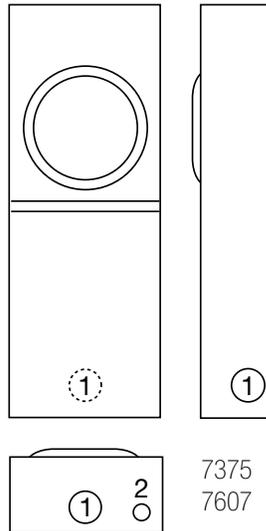
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# Meter Mains

100-200 Amp | 4 Terminal | Ringless | 240 VAC



U7375-RL-KK



U7607-RL-200-KK

supplied with 200 amp circuit breaker

## 100 Amp | 4 Terminal | Meter Mains (Plug-In) | Ringless | 1Ø

Catalog Number	Service	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts	
			Line	Load		D"	W"	H"	1	2
U7375-RL-KK	OH	H.O.	#6-2/0	C.B.	Horn	3¼	8⅞	22	1¼	¼, ½

### Notes

- **Circuit Breaker:** Main circuit breaker not supplied with unit. For 100 amp service, order catalog number **Q2100** separately. See circuit breaker chart on accessory page for other compatible models.
- **Fifth Terminal:** For field-installed fifth terminal, order catalog number **5T8K2**.
- **Hubs:** Order hubs separately — see accessory page for ordering information.

## 200 Amp | 4 Terminal | Meter Mains | Ringless | 1Ø

Catalog Number	Service	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts	
			Line	Load		D"	W"	H"	1	2
U7607-RL-200-KK-CECHA	OH	H.O.	#6-350	#1-300	Horn	4½	8⅞	29	2	¼, ½

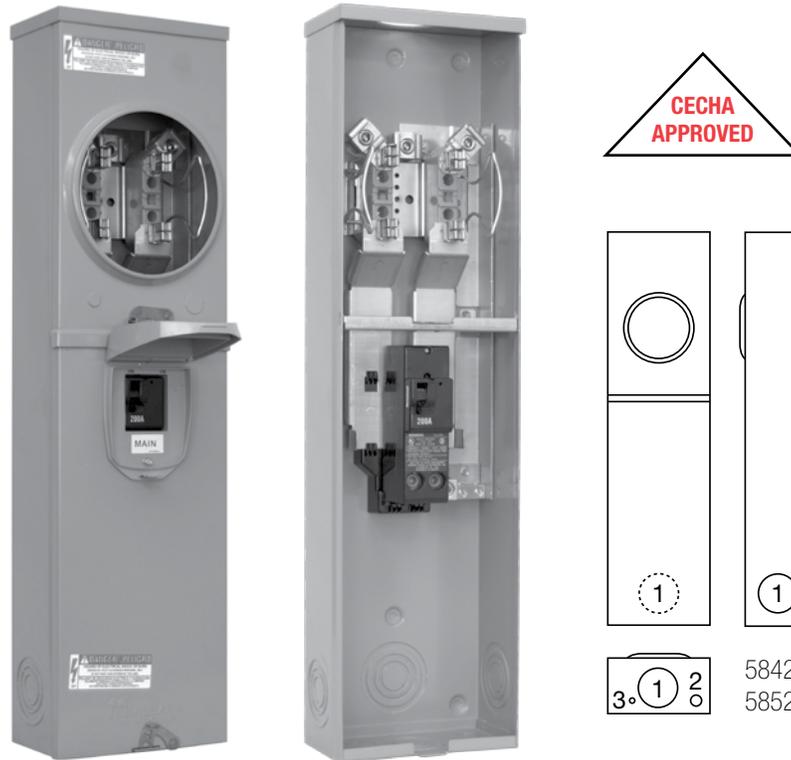
### Notes

- **Circuit Breaker:** 200 amp main circuit breaker factory bussed. Order catalog number **UQFB-200-X1** for replacement. Other amperages available — see circuit breaker chart on accessory page.
- **Fifth Terminal:** For field-installed fifth terminal, order catalog number **K5T**.
- **Hubs:** Order hubs separately — see accessory page for ordering information.

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100-200 Amp | 4 Terminal | Ringless | 240 VAC



**U5842-RL-200-KK-CECHA**

100-200 Amp | 4 Terminal | Meter Mains | Ringless | Horn Bypass

Catalog Number	Service	Hub	Connectors CU/AL		Dimensions			Knockouts		
			Line	Load	D"	W"	H"	1	2	3
U5842-RL-KK-CECHA	OH	H.O.	#6-350	—	4 $\frac{1}{8}$	8	30	2 $\frac{1}{2}$	1 $\frac{1}{4}$ , 1 $\frac{1}{2}$	1 $\frac{1}{4}$
U5842-RL-100-KK-CECHA	OH	H.O.	#6-350	CB - 100A	4 $\frac{1}{8}$	8	30	2 $\frac{1}{2}$	1 $\frac{1}{4}$ , 1 $\frac{1}{2}$	1 $\frac{1}{4}$
U5842-RL-125-KK-CECHA	OH	H.O.	#6-350	CB - 125A	4 $\frac{1}{8}$	8	30	2 $\frac{1}{2}$	1 $\frac{1}{4}$ , 1 $\frac{1}{2}$	1 $\frac{1}{4}$
U5842-RL-200-KK-CECHA	OH	H.O.	#6-350	CB - 200A	4 $\frac{1}{8}$	8	30	2 $\frac{1}{2}$	1 $\frac{1}{4}$ , 1 $\frac{1}{2}$	1 $\frac{1}{4}$

## Notes

- **AIC Rating:** All models are rated **22K AIC** when using Siemens QPH (100A) or QNH (200A) breakers.
- **Fifth Terminal:** For field installable fifth terminal kit, order **K5T**.

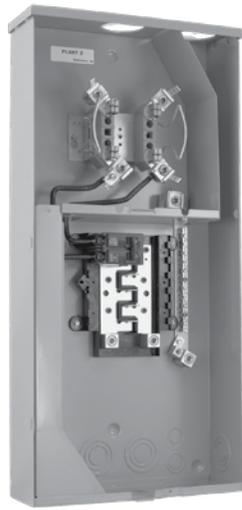


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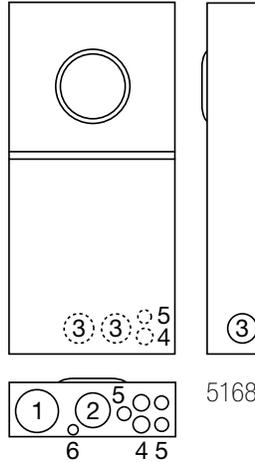
# Meter Main With Load Center

100-200 Amp | 4 Terminal | Ringless | 240 VAC

**13**  
METER MAIN W/  
LOAD CENTER



U5168-XTL-100-KK-CECHA



4 Terminal | Meter Mains | 1Ø3W | Ringless | OH

Catalog Number	Amps	Circuits	Hub	Connectors CU/AL - Line	Dimensions			Knockouts					
					D"	W"	H"	1	2	3	4	5	6
U5168-XTL-100-KK-CECHA	100	8	C.P.	#6-350	4½	14⅞	32	3	2½	2	1	½,¾	¼,½
U5168-XTL-150-KK-CECHA	150	8	C.P.	#6-350	4½	14⅞	32	3	2½	2	1	½,¾	¼,½
U5168-XTL-200-KK-CECHA	200	8	C.P.	#6-350	4½	14⅞	32	3	2½	2	1	½,¾	¼,½

## Notes

- **Hubs:** Supplied with two closing plates packed inside. Order hubs as a separate item. For proper hub selection, refer to the hub suffix chart on the accessories page.
- **Fifth Terminal:** For field installed fifth terminal, order **K5T**.
- **Breakers:** Rated 22K AIC with Milbank **QNR2200H** main installed.
- **Main Breaker:** **U5168** and **U5169** also available with 100-150 amp breakers, consult factory.
- **Sub Feed Lugs:** #6-350 sub feed lugs provided on 8 circuit interior. Not available on 20 circuit interior.

## Generator Interlock

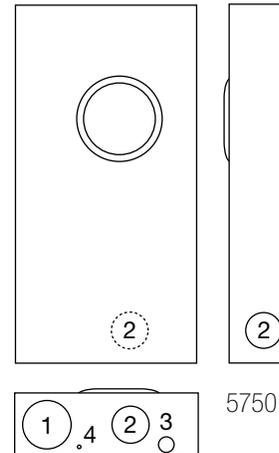
	<b>K5815</b> Large QN with small frame Q	<b>K5820</b> Large frame QN with large frame QN	<b>K5830</b> Small frame Q to small frame Q
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AIC Rating	Amps	Siemens	Cutler Hammer	General Electric	Square D
10k	150-200	QNR	BR (150A only)	—	—
	≤ 125	QP	HQP, BR	THQL, THQL-GF	Homeline
22k	150-200	QNRH	8	—	—
	≤ 125	QPH		—	—

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200 Amp | 7 Terminal | Lever Bypass | Ringless



**U5750-RXL-200-BL-CECHA**

200 Amp | Meter Mains | Ringless | 3Ø4W | 240V | Lever Bypass | OH

Catalog Number	Terminals	Hub	Connectors CU/AL - Line	Dimensions			Knockouts			
				D"	W"	H"	1	2	3	4
U5750-RXL-200-BL-CECHA	7	C.P.	#6-350	5¾	17¾	34	4	3	1	¼

### Notes

- **Bypass:** Lever supplies clamping action on meter spades and also operates bypass device.
- **Breakers:** Factory installed 200 amp, 3-pole, 10K AIC.
- **Side Wireway:** Allows for underground service.



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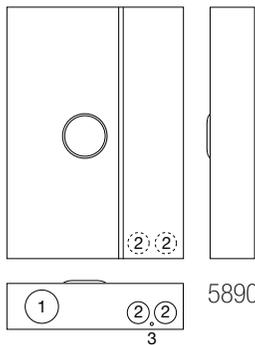
# Lever Bypass Meter Mains

320 Amp | 4 Terminal | Ringless

**15**  
METER MAIN W/  
LEVER BYPASS



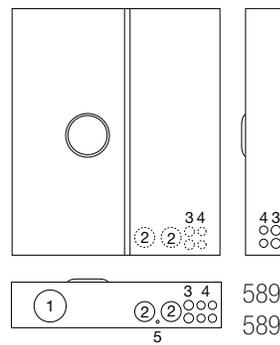
**U5890-X-2/200**



5890



**U5894-X-2/200**



5894

5895

## 320 Amp | 4 Terminal | Meter Mains | Lever Bypass | Ringless

Catalog Number	Service	Hub	Connectors CU/ AL	Branch Circuits	Dimensions			Knockouts				
			Line		D"	W"	H"	1	2	3	4	5
<b>U5890-X-2/200</b>	OH	C.P.	3/8" x 16 Studs	N/A	6	24½	35	4	2½	¼	—	—
<b>U5894-X-2/200</b>	OH	C.P.	3/8" x 16 Studs	12	6	29½	35	4	2½	1	½, ¾	¼
<b>U5895-X-2/200</b>	OH	C.P.	3/8" x 16 Studs	24	6	29½	35	4	2½	1	½, ¾	¼

### Notes

- **Breakers:** All units come with two 200A main breakers.
- **Side Bussed Units:** **U5894** and **U5895**.
- **Main Lug Kit:** **U5894** shown with **K3701** main lug kit installed, but sold separately.
- **Fifth Terminal:** For field mounted fifth terminal order catalog number **K3865**.

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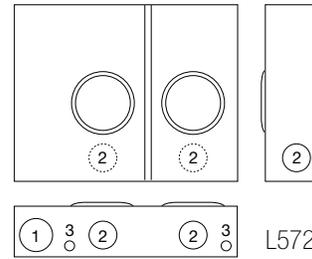


# Multi-Position Sockets

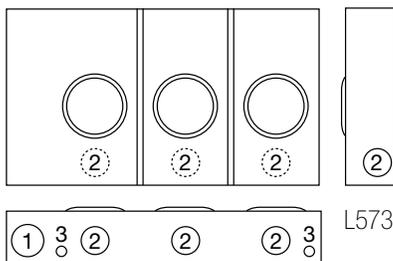
100 Amp | 4 Terminal | Ringless | 300 VAC



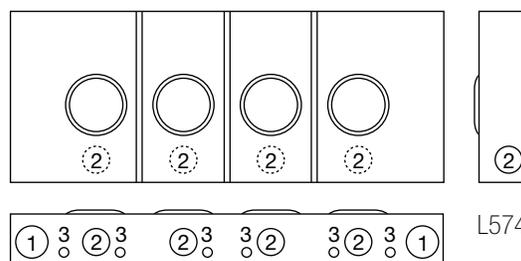
L572-XL-KK



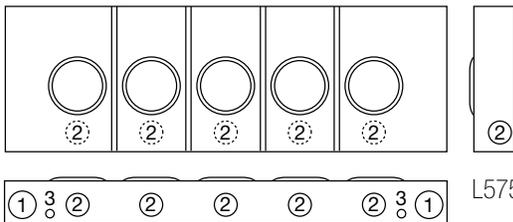
L572



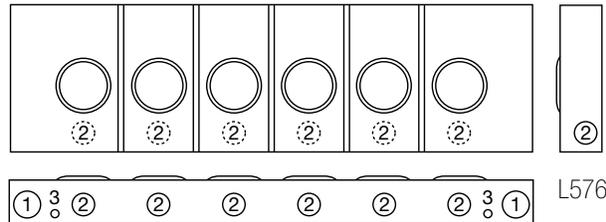
L573



L574



L575



L576

100 Amp per Position | 4 Terminal | Multi-Position | Ringless | 1Ø3W

Catalog Number	Positions	Service	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts		
				Line	Load		D"	W"	H"	1	2	3
L572-XL-KK-CECHA	2	OH	C.P.	#6-350	#6-2/0	Horn	4½	20⅝	16	2½	2	¼, ½
L573-XL-KK-CECHA	3	OH	C.P.	#6-350	#6-2/0	Horn	4½	28½	16	2½	2	¼, ½
L574-XL-KK-CECHA	4	OH	C.P.	#6-350	#6-2/0	Horn	4½	40⅞	16	2½	2	¼, ½
L575-XL-KK-CECHA	5	OH	C.P.	#6-350	#6-2/0	Horn	4½	48⅞	16	2½	2	¼, ½
L576-XL-KK-CECHA	6	OH	C.P.	#6-350	#6-2/0	Horn	4½	57⅞	16	2½	2	¼, ½

## Notes

- **Hub:** For proper hub selection refer to the hub suffix chart on the accessory page.
- **Fifth Terminal:** For field-installed fifth terminal, order **5T8K2** (6 o'clock position) or **K9959** (9 o'clock position).
- **Connectors:** Extruded aluminum connectors are tin plated.



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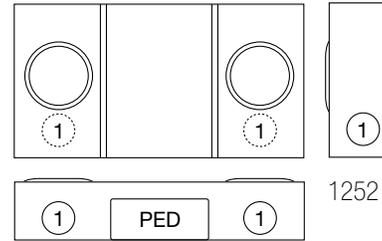
# Multi-Position Sockets

200 Amp | 4 Terminal | Ringless | 300 VAC

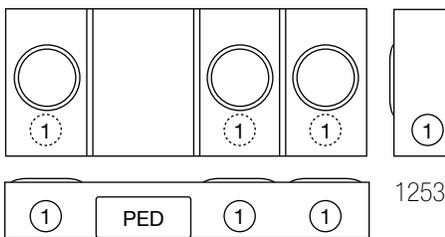
**17**  
MULTI-POSITION  
SOCKETS



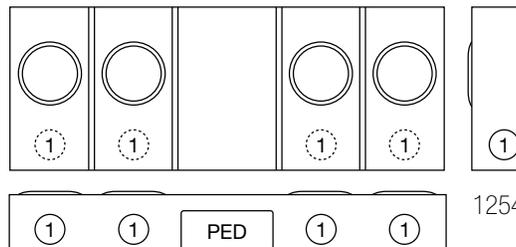
**U1252-X-KK-K1-PED**  
(shown without pedestal)



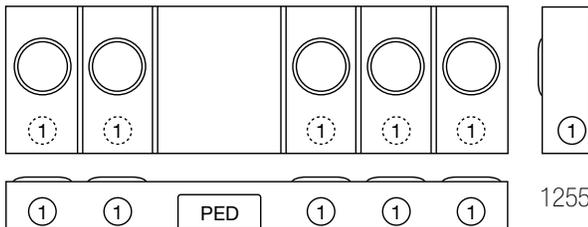
1252



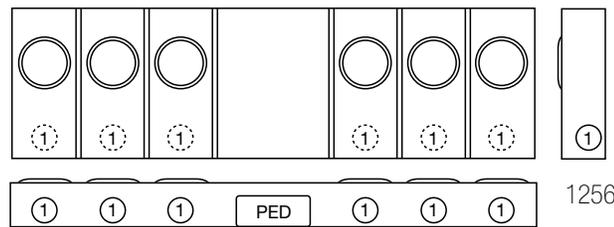
1253



1254



1255



1256

200 Amp per Position | 4 Terminal | Multi-Position | Ringless

Catalog Number	Positions	Service	Hub	Connectors CU/AL		Dimensions			Knockouts
				Line	Load	D"	W"	H"	1
<b>U1252-X-KK-K1-PED</b>	2	OH/UG*	C.P.	#6-350	#6-350	5½	26½	14	2½
<b>U1253-X-KK-K3-PED</b>	3	OH/UG*	C.P.	#4-600	#6-350	5½	34¾	14	2½
<b>U1254-X-KK-K3-PED</b>	4	OH/UG*	C.P.	#4-600	#6-350	5½	42⅞	16	2½
<b>U1255-X-KK-K4-PED</b>	5	OH/UG*	C.P.	(2) #2-600	#6-350	5½	54½	16	2½
<b>U1256-X-KK-PED</b>	6	OH/UG*	C.P.	¾" x 16 Studs	#6-350	5½	63⅞	18	2½

## Notes

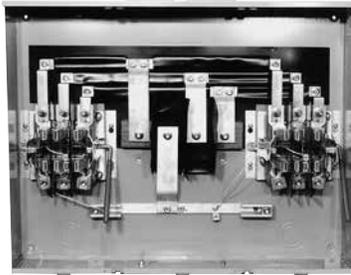
- **Hubs:** For proper hub selection, refer to the hub suffix chart on the accessories page. For the **U1254-6** two hub openings are supplied and the extra opening is closed with a closing plate as standard.
- **Fifth Terminal:** For field mounted fifth terminal, order catalog number **K5T** (9 o'clock position).
- **Bussing:** Bussing is 5/16" x 1" aluminum on **U1252 & U1253** and 3/8" x 1" aluminum on U1254-1256. Refer to the conduit & ampacity page for information on ampacity of bussing.
- **\*Underground Applications:** For underground service, order **S2291-TO** pedestal raceway. A 12" pedestal extension kit is also available — order catalog number **S2571**.

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.

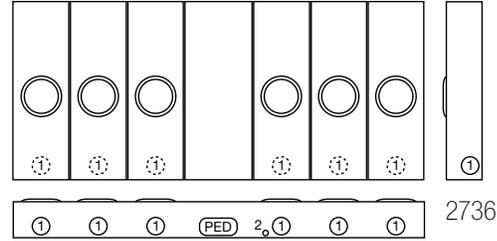
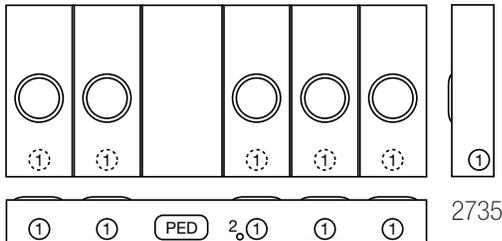
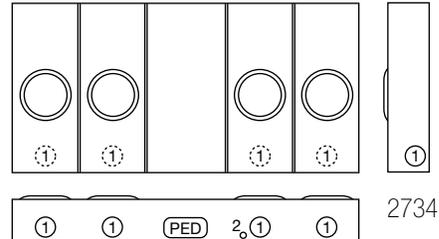
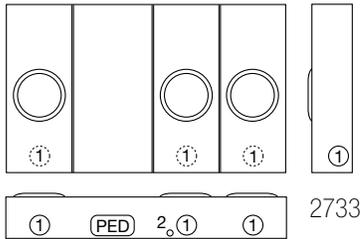
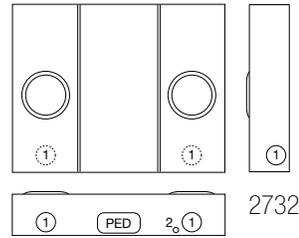


# Lever Bypass Multi-Position Sockets

200 Amp | 7 Terminal | Ringless | 300 VAC



**U2732-XT-PED**  
(shown without pedestal)



200 Amp | 7 Terminal | Multi-Position | Lever Bypass | Ringless

Catalog Number	Positions	Service	Hub	Connectors CU/AL		Dimensions			Knockouts		
				Line	Load	D"	W"	H"	1	2	3
U2732-XT-PED	2	OH/UG	(2) C.P.	3/8" x 16 Stud	#6-350	6	32 3/8	25 1/4	4	2 1/2	1/4, 1/2
U2733-XT-PED	3	OH/UG	(2) C.P.	3/8" x 16 Stud	#6-350	6	42 3/16	25 1/4	4	2 1/2	1/4, 1/2
U2734-XT-PED	4	OH/UG	(2) C.P.	3/8" x 16 Stud	#6-350	6	52 1/4	25 1/4	4	2 1/2	1/4, 1/2
U2735-XT-PED	5	OH/UG	(2) C.P.	3/8" x 16 Stud	#6-350	6	62 3/16	25 1/4	4	2 1/2	1/4, 1/2
U2736-XT-PED	6	OH/UG	(2) C.P.	3/8" x 16 Stud	#6-350	6	72 3/8	31 1/4	4	2 1/2	1/4, 1/2

## Notes

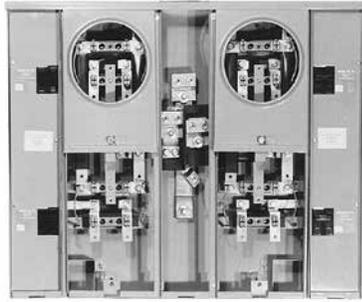
- **Hubs:** Units supplied with two closing plates. To order hubs as extra, refer to the hub suffix chart on the accessories page.
- **Connector Kits:** For line side connector kits, order as extra K3082 (350 kcmil), K3441 (600 kcmil), twin K3442 (350 kcmil), twin K3083 (600 kcmil). Line connectors can be reversed to change from "OH" to "UG" service.
- **Bypass:** Lever supplies clamping action on meter spades and also operates bypass device.
- **Underground Applications:** For underground service, order S2291-TO raceway. A 12" pedestal extension kit is also available — order catalog number S2571.
- **Bussing:** Bussing is 3/8" x 1" aluminum. Refer to the conduit & ampacity page for information on ampacity of bussing.



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.

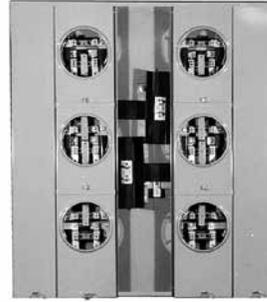
# Multi-Position Meter Mains

125 & 200 Amp/Position | 4 Terminal | Ringless | 120/240 VAC



**U2854-X-KK-PED**

(Order circuit breakers as extra;  
shown without pedestal)



**U2866-X-KK-PED**

(Order circuit breakers as extra;  
shown without pedestal)

## 125 Amp Per Position | Multi-Position Sockets | Ringless

Catalog Number	Positions	Main Bus Rating	Short Circuit Current Rating	Line Connector Size	Dimensions		
					D"	W"	H"
U2852-X-KK-K1-PED-CECHA	2	200 Amp	10K AIC	#6-350	5 <sup>13</sup> / <sub>16</sub>	18	25
U2853-X-KK-K1-PED-CECHA	3	200 Amp	10K AIC	#6-350	5 <sup>13</sup> / <sub>16</sub>	18	37
U2854-X-KK-PED-CECHA	4	400 Amp	10K AIC	#6-350	4 <sup>7</sup> / <sub>8</sub>	31	25
U2855-X-KK-PED-CECHA	5	400 Amp	10K AIC	3/8" x 16 Stud*	4 <sup>7</sup> / <sub>8</sub>	31	37
U2856-X-KK-PED-CECHA	6	400 Amp	10K AIC	3/8" x 16 Stud*	4 <sup>7</sup> / <sub>8</sub>	31	37

## 200 Amp Per Position | Multi-Position Sockets | Ringless

Catalog Number	Positions	Main Bus Rating	Short Circuit Current Rating	Line Connector Size	Dimensions		
					D"	W"	H"
U2862-X-KK-K1-PED-CECHA	2	250 Amp	10K AIC	#6-350	5 <sup>13</sup> / <sub>16</sub>	21	29
U2863-X-KK-K1-PED-CECHA	3	300 Amp	10K AIC	#6-350	5 <sup>13</sup> / <sub>16</sub>	21	41
U2864-X-KK-PED-CECHA	4	400 Amp	10K AIC	3/8" x 16 Stud*	4 <sup>7</sup> / <sub>8</sub>	36	29
U2865-X-KK-PED-CECHA	5	600 Amp	10K AIC	3/8" x 16 Stud*	4 <sup>7</sup> / <sub>8</sub>	36	41
U2866-X-KK-PED-CECHA	6	600 Amp	10K AIC	3/8" x 16 Stud*	4 <sup>7</sup> / <sub>8</sub>	36	41

### Connector Kits\*

Size	Suffix	Kit Number	Compatible With	Wire Range
Single	-K1	K1539	U2852-56, U2862-66	#6-350
	-K3	K1540	U2854-56, U2864-66	#4-600
Twin	-K2	K1350	U2854-56, U2863-66	#6-350
	-K4	K1541	U2864-66	#2-600

### Breaker Chart

Manufacturer	125-200 Amps	100 Amps or Less
Cutler Hammer	BR, WBJ	QP, BR
Siemens	QN	QP
G.E.	THQ	THQ
Square D	—	Homeline

### Notes

- **\*Connectors:** For line wire connector kits, order separately.
- **Fifth Terminal:** For field mounted fifth terminal, order catalog number **K2381**. Order one per meter position.
- **Breakers:** Units have provision for one double pole main per meter position. Breakers not included.
- **Underground Applications:** For underground service, order **S2291-TO** raceway. Order separately.
- **Racway Extension Kit:** A 12" extension kit is also available. Order catalog number **S2571**.
- **Knockouts:** See next page for drawings and knockout configurations.

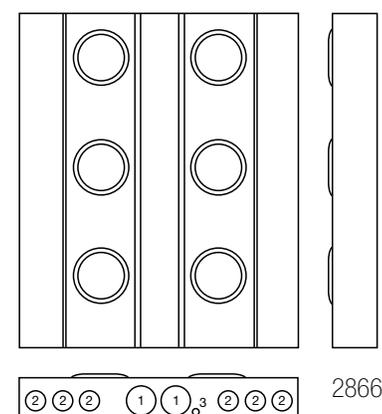
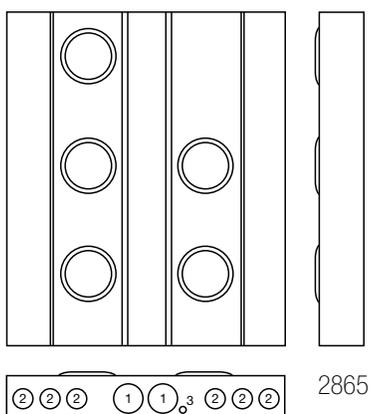
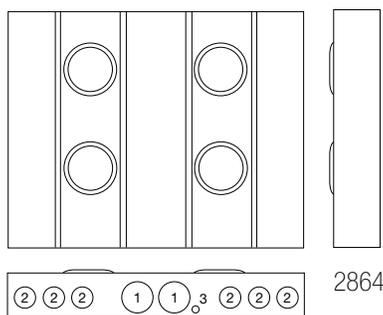
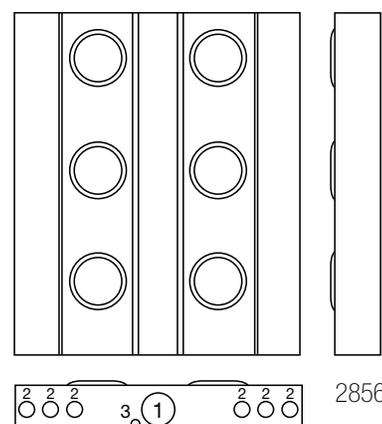
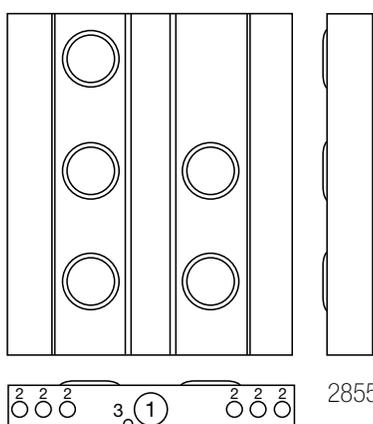
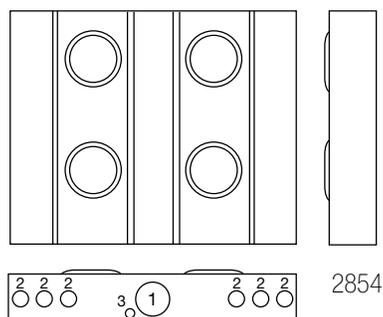
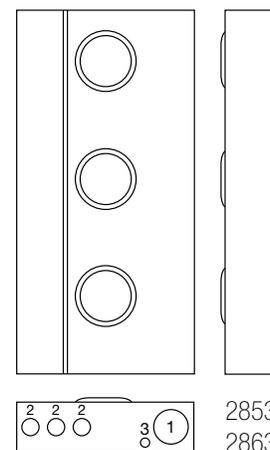
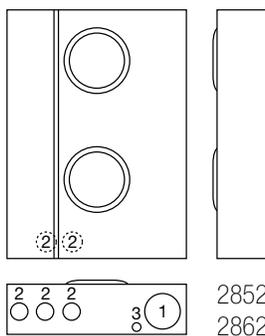
Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



# Multi-Position Meter Mains

## Knockout Information

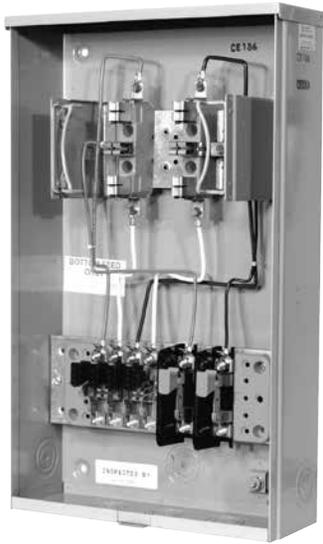
Catalog Number	Knockouts		
	1	2	3
U2852-X-KK	3	1¼	¼,½
U2853-X-KK	3	1¼	¼,½
U2854-X-KK	3	1¼	¼,½
U2855-X-KK	3	1¼	¼,½
U2856-X-KK	3	1¼	¼,½
U2862-X-KK	3	2	¼,½
U2863-X-KK	3	2	¼,½
U2864-X-KK	3	2	¼,½
U2865-X-KK	3	2	¼,½
U2866-X-KK	3	2	¼,½



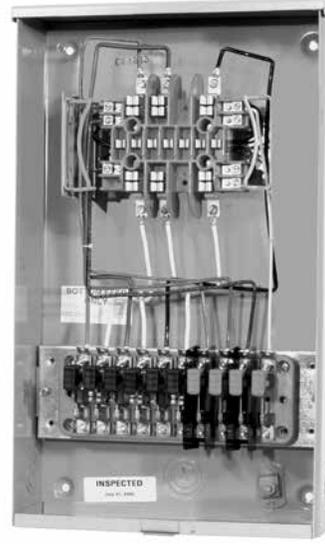
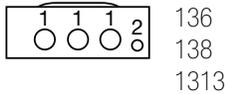
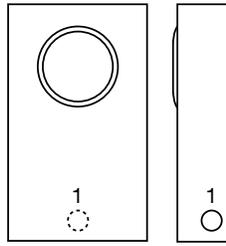
# Transformer Rated

20 Amp | 6, 8 & 13 Terminals

**21**  
TRANSFORMER  
RATED



CE136



CE1313

## 20 Amp | Transformer Rated Sockets | Ringless

Catalog Number	Terminals	Phase	Service	Hub	Dimensions			Knockouts	
					D"	W"	H"	1	2
CE136-CECHA	6	1Ø3W	UG	Blank	4 1/8	12	20	1 1/4	1/4, 1/2
CE138-CECHA	8	3Ø3W	UG	Blank	4 1/8	12	20	1 1/4	1/4, 1/2
CE1313-CECHA	13	3Ø4W	UG	Blank	4 1/8	12	20	1 1/4	1/4, 1/2

### Notes

- Type 3R enclosure.
- One-piece sealable cover with padlock 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.





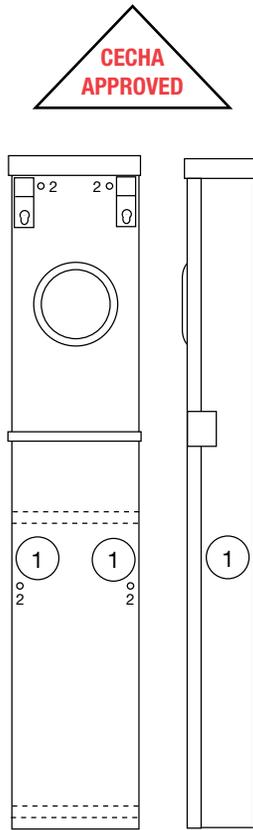
# Lever Bypass Meter Pedestals

100/200 Amp | 5 & 7 Terminal | Ringless | 600 VAC

**23**  
LEVER BYPASS  
METER  
PEDESTALS



U9107-O -CECHA



9107  
9108

100/200 Amp | Metered Pedestals | Lever Bypass | Ringless | Lever Bypass

Catalog Number	Terminals	Phase	Service	Hub	Connectors CU/AL		Dimensions			Knockouts	
					Line	Load	D"	W"	H"	1	2
U9108-O-CECHA	5	1Ø3W or 3Ø3W	UG	Blank	3/0-4/0	#6-350	6	11	58	2½	⅝
U9107-O-CECHA	7	3Ø4W	UG	Blank	3/0-4/0	#6-350	6	11	58	2½	⅝

## Notes

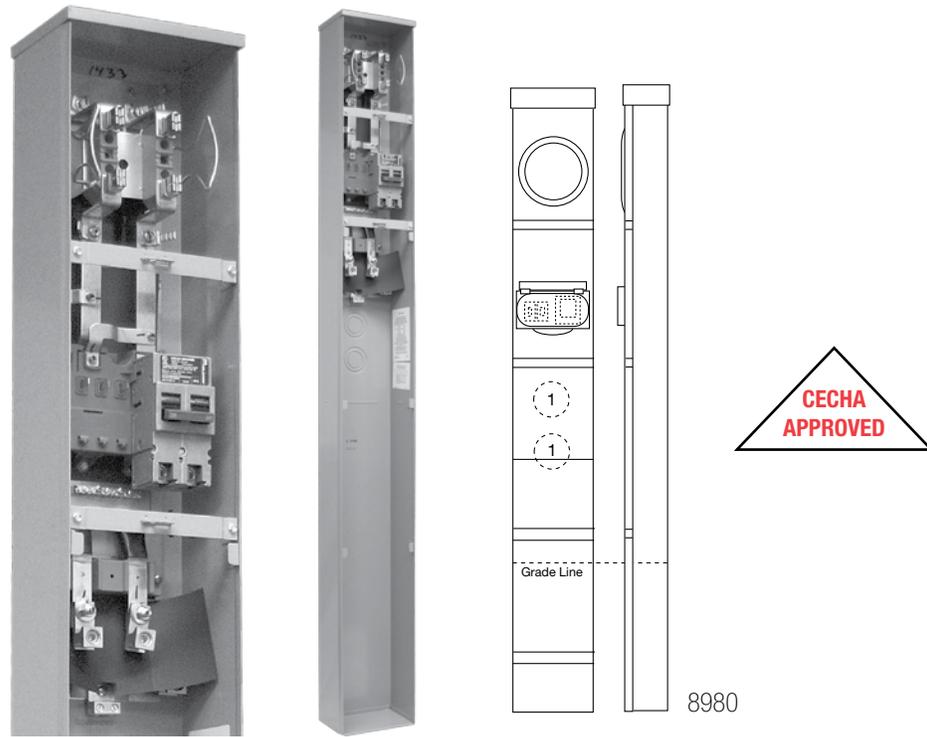
- **Bypass:** Lever supplies clamping action on meter spades and also operates bypass device.
- **Neutral Disconnect:** The **U9108** has a manual neutral disconnect bolt.
- **Direct Burial:** For free standing use, order separately burial kit **#S3488**.
- **Fifth Terminal:** **U9108** Includes factory installed fifth terminal at 9 o'clock. For fifth terminal at 6 o'clock, substitute -5T6 suffix in catalog number.

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.



# Meter Main Pedestal

100-200 Amp | 4 Terminal | Ringless



**NU8980-O-200-KK**

**100-200 Amp | 4 Terminal | Ringless | Underground Service**

Catalog Number	Hub	Connectors CU/AL		Bypass	Main Breaker		Dimensions			Knockouts
		Line	Load		10K	22K	D"	W"	H"	
NU8980-O-KK	Blank	#6-350	CB*	Horn	—	—	6	9	79	2½
NU8980-O-KK-LP	Blank	#6-350	CB*	Horn	—	—	6	9	70	2½
NU8980-O-SF100-KK	Blank	#6-350	#6-1/0	Horn	Q2100	Q2100H	6	9	79	2½
NU8980-O-SF100-KK-LP	Blank	#6-350	#6-1/0	Horn	Q2100	Q2100H	6	9	70	2½
NU8980-O-200-KK	Blank	#6-350	1/0-300	Horn	UQFP	UQFPH	6	9	79	2½
NU8980-O-200-KK-LP	Blank	#6-350	1/0-300	Horn	UQFP	UQFPH	6	9	70	2½

**Notes**

- \* Field Installed Circuit Breaker Required.
- **Series Wired Main:** For series wired main order wire kit **K4714** and **UQFPH-M** type circuit breaker.
- **Branch Circuit Breakers:** Branch interior accepts most manufacturers' small frame plug-in type circuit breakers (Milbank, GE, Siemens, Cutler-Hammer).
- **SF:** SF in catalog number has small frame plug-in type circuit breaker installed on middle stabs of 4-circuit interior. Only two single pole space available.
- **Fifth Terminal:** For field-installed 5th terminal order kit **K5T**. Mounts in 9 o'clock position only.
- **Extension Kit:** Available for low profile (-LP) units only. Order kit **K4694**.

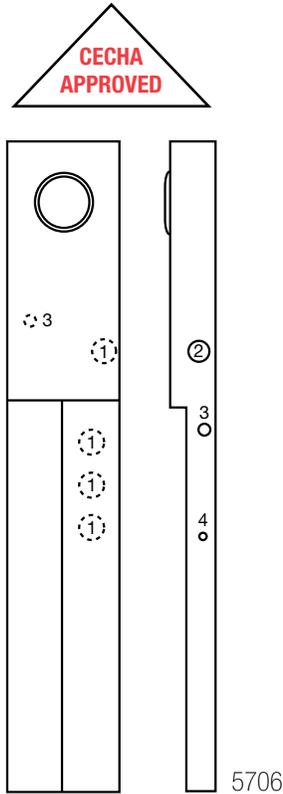
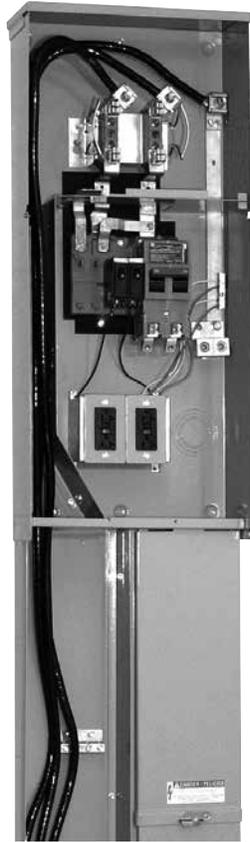


Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

# Meter Main w/ Load Center Pedestal

200 Amp | 4 Terminal | Ringless

**25**  
METER MAIN W/  
LOAD CENTER  
PEDESTAL



## U5706-O-200S-KK-CECHA

Pedestal shown with receptacles installed.  
Receptacles are sold separately. Consult  
factory to order with receptacles installed.

## 200 Amp | 4 Terminal | Meter Main Pedestal | Ringless

Catalog Number	Service	Bypass	Connectors CU/AL		Dimensions			Knockouts			
			Line	Load	D"	W"	H"	1	2	3	4
U5706-O-200S-KK-CECHA	UG	Horn	#6-350	CB	5½	14	80	2½	2	1	¼, ½

## Notes

- **Fifth Terminal:** For field installed fifth terminal, order part number K5T."
- **Branch Circuit Breakers:** Branch interior accepts most manufacturers' small frame plug-in type circuit breakers (GE, Siemens, Cutler Hammer, Murray).

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.

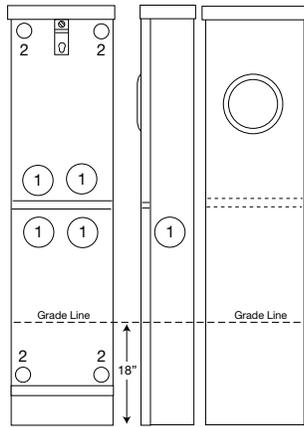


# Lever Bypass Residential Pedestal

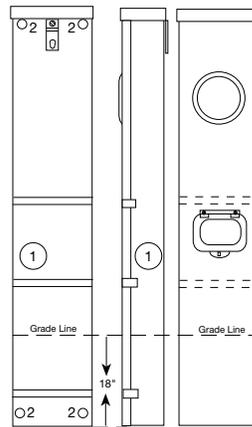
320 Amp Continuous | 400 Amp Max | 4 Terminal



U1748-O



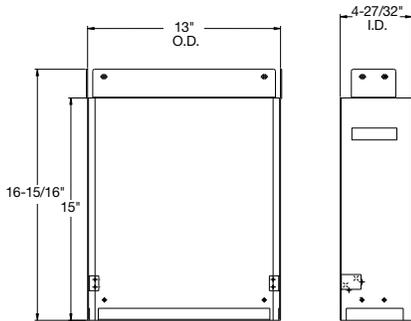
1748



3849



U3849-O-2/200



1848



## 320 Amp | 4 Terminal | Without Breaker | Ringless

Catalog Number	Service	Hub	Bypass	Connectors CU/AL		Dimensions			Knockouts	
				Line	Load	D"	W"	H"	1	2
U1748-O	UG	Blank	Lever	3/8" x 16 Studs	Twin #6-350	4 7/8	13	64	2 1/2	5/16

### Notes

- **Bypass:** The lever supplies clamping action on the meter spade and also operates the bypass device.
- **Fifth Terminal:** For field-installed fifth terminal order kit K3865.
- **Pedestal Extension Kit:** If extension kit is required, order as extra kit S1848.

## 320 Amp | 4 Terminal | Meter Main with Breakers | Ringless

Catalog Number	Service	Hub	Bypass	Connectors CU/AL		Dimensions			Knockouts	
				Line	Load	D"	W"	H"	1	2
U3849-O-2/200-CECHA	UG	Blank	Lever	3/8" x 16 Studs	CB #1-300 kcmil	4 7/8	13	58	2 1/2	5/16
U3849-O-200-100-CECHA	UG	Blank	Lever	3/8" x 16 Studs	See lug note below*	4 7/8	13	58	2 1/2	5/16

### Notes

- **Breakers:** The U3849 is furnished with (2) Milbank type UQFBH 22K AIC circuit breakers.
- **Pedestal Extension Unit:** If extension kit is required, order as extra kit # S1848.
- **Bypass:** The lever supplies clamping action on the meter spade and also operates the bypass device.
- **Fifth Terminal:** For field-installed fifth terminal order kit K3865.
- **\*Lugs:** The 200A is 1/0-300 and the 100A is #3-#1.



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.

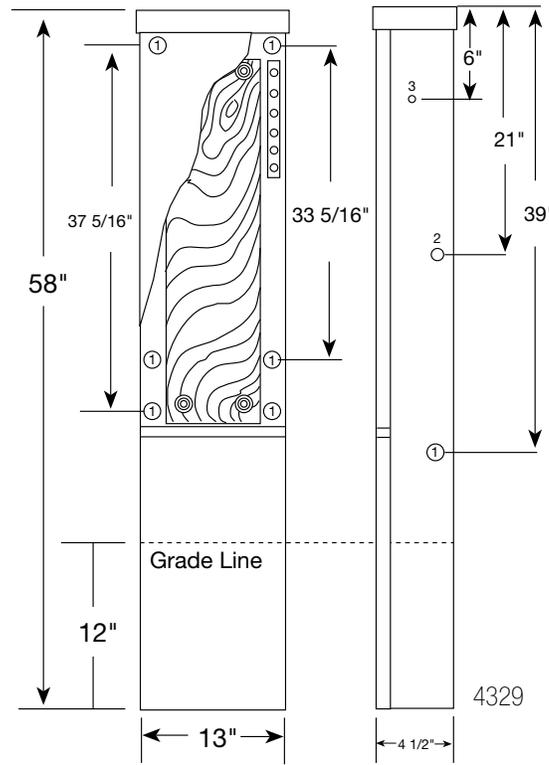
# Joint Use Termination Cabinet

Accommodates telephone and cable conductors

**27**  
JOINT USE  
TERMINATION  
CABINET



U4329-O



## Joint Use Termination Cabinet

Catalog Number	Hub	Bypass	Connectors CU/AL		Dimensions			Knockouts		
			Line	Load	D"	W"	H"	1	2	3
U4329-O	Blank	None	None	None	4 <sup>7</sup> / <sub>8</sub>	13	58	1	1/2	7/16

## Notes

- **Communication Compartment:** Easily attaches to Milbank meter pedestals for use in new construction.
- **Telephone and Cable Conductors:** This unit will accommodate both telephone and cable conductors, eliminating the use of multiple, unsightly network interface devices on the outer structure of the home, while providing tamper resistance to the communication modules.
- **Single Location Point of Service:** The **U4329** combined with the Milbank meter pedestal provides a single location point of service, making access for utility service personnel convenient and efficient.

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.





**UQFP**  
**UQFPH**



**UQFP-M**  
**UQFPH-M**



**UQFB-X1**



**UQFBH**

**200 Amp Frame | Plug-In | 10,000 AIC & 22,000 AIC | Two-Pole - Common Trip**

Amps	10K AIC Plug-In	22K AIC Plug-In	10K AIC Plug-In	22K AIC Plug-In	Wire Range	
					CU	AL
100	UQFP-100	UQFPH-100	UQFP-M-100	UQFPH-M-100	#3-#1	#1-1/0
125	UQFP-125	UQFPH-125	UQFP-M-125	UQFPH-M-125	#3-#1	#1-1/0
150	UQFP-150	UQFPH-150	UQFP-M-150	UQFPH-M-150	1/0-300	2/0-300
175	UQFP-175	UQFPH-175	UQFP-M-175	UQFPH-M-175	1/0-300	2/0-300
200	UQFP-200	UQFPH-200	UQFP-M-200	UQFPH-M-200	1/0-300	2/0-300

**200 Amp Frame | Bolt-On | 10,000 AIC & 22,000 AIC | Two-Pole - Common Trip**

Amps	10K AIC Bolt-On	22K AIC Bolt-On	10K AIC Bolt-On	22K AIC Bolt-On	Wire Range	
					CU	AL
100	UQFB-100	UQFBH-100	UQFB-100-X1	UQFBH-M-100	#3-#1	#1-1/0
125	UQFB-125	UQFBH-125	UQFB-125-X1	UQFBH-M-125	#3-#1	#1-1/0
150	UQFB-150	UQFBH-150	UQFB-150-X1	UQFBH-M-150	1/0-300	2/0-300
175	UQFB-175	UQFBH-175	UQFB-175-X1	UQFBH-M-175	1/0-300	2/0-300
200	UQFB-200	UQFBH-200	UQFB-200-X1	UQFBH-M-200	1/0-300	2/0-300

**Notes**

- **UL Listed:** For use with 60°C or 75°C wire.
- **UQFP:** For parallel main circuit breaker applications.
- **UQFP-M:** For series main circuit breaker applications Split load tab features allow for feed-through capability.
- **UQFB:** (2) 1/0-300 lugs provided on load and line side (cable-in, cable-out).
- **UQFB3:** Three-pole available. Consult factory.
- **UQFB-X:** (2) 1/0-300 lugs provided on load side and (2) line bar bus connections on line side.
- **UQFB-M:** For series main circuit breaker applications. Split load tab features allow for feed-through capability.



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.

# Circuit Breakers

QP (small frame) and QN (large frame) | 120/240 VAC

## 15–125 Amp Breaker Plug-In Type | 1" Per Pole

Amps	Poles	10K AIC Plug-In	22K AIC Plug-In
15	Single	Q115	Q115H
15	Double	Q215	Q215H
20	Single	Q120	Q120H
20	Double	Q220	Q220H
25	Single	Q125	Q125H
25	Double	Q225	Q225H
30	Single	Q130	Q130H
30	Double	Q230	Q230H
35	Single	Q135	Q135H
35	Double	Q235	Q235H
40	Single	Q140	Q140H
40	Double	Q240	Q240H
50	Single	Q150	Q150H
50	Double	Q250	Q250H
60	Single	Q160	Q160H
60	Double	Q260	Q260H
70	Single	Q170	Q170H
70	Double	Q270	Q270H
80	Double	Q280	Q280H
90	Double	Q290	Q290H
100	Double	Q2100	Q2100H
125	Double	Q2125	Q2125H



QN2200H



QN2200RH



WBJ2200



Q250

## 200 Amp Frame | Plug-In | 10,000 AIC & 22,000 AIC | Two-Pole, Common Trip

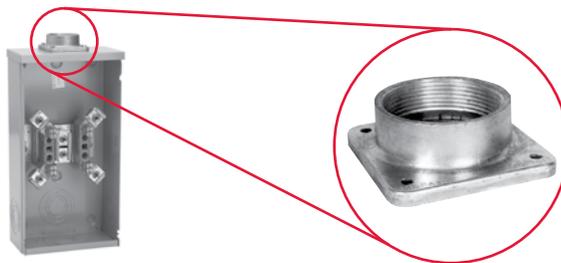
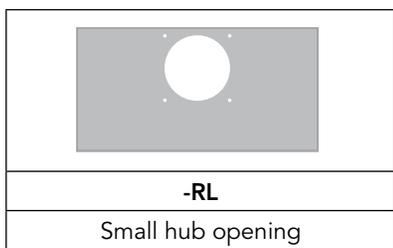
Amps	10K AIC Plug-In	22K AIC Plug-In	Handle Location	Wire Range	
				CU	AL
150	QN2150	QN2150H	Left facing	#4-300	#4-300
200	QN2200	QN2200H	Left facing	#4-300	#4-300
150	QN2150R	QN2150RH	Right facing	#4-300	#4-300
200	QN2200R	QN2200RH	Right facing	#4-300	#4-300
150	WBJ2150	—	Centered	#2-300	#2-300
200	WBJ2200	—	Centered	#2-300	#2-300

### Notes

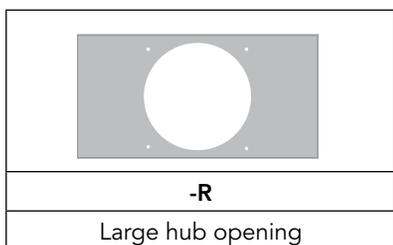
- Load connectors supplied with breakers.
- UL Listed for use with 60°C or 75°C wire.
- Wire sizes shown are lug capacity. Consult NEC Article #310 for specific wire sizes.

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.





<b>-WL</b>   <b>A7514</b>	<b>-YL</b>   <b>A7515</b>	<b>-ZL</b>   <b>A7516</b>	<b>-DL</b>   <b>A7517</b>	<b>-EL</b>   <b>A7518</b>	<b>-XL</b>   <b>A7551</b>
1" hub	1¼" hub	1½" hub	2" hub	2½" hub	Small closing plate



<b>-F</b>   <b>A8110</b>	<b>-G</b>   <b>A8111</b>	<b>-H</b>   <b>A8112</b>	<b>-X</b>   <b>A9064</b>	<b>-RRL</b>   <b>S8324</b>	<b>-RXL</b>   <b>S8324</b>   <b>A7551</b>
3" hub	3½" hub	4" hub	Large closing plate	Large hub opening adapted to small hub opening	Large Hub opening adapted to small closing plate

### Notes

- **Suffix:** Add to catalog number for factory installation of hub.
- **Packaging:** Individually packed units for field installation.
- **Abbreviations:** H.O. (hub opening), C.P. (closing plate).
- Hub Mast rated



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.

# Accessories

## Connector Kits, Closing Kits & Generator Interlock

### Connector Kits — For Use with 3/8"-16 Stud Type Units Only

					
Single			Twin		
Suffix	Part #	(3 per set) - 1Ø	Suffix	Part #	(3 per set) - 1Ø
K1	<b>K1539</b>	6-350	K2	<b>K1350</b>	6-350
K3	<b>K1540</b>	4-600 or (2) 1/0-250*	K2L	<b>K1350L</b>	6-350 (non rotating)
K3L	<b>K1540L</b>	4-600 or (2) 1/0-250* (non rotating)	K4	<b>K1541</b>	4-600
Suffix	Part #	(4 per set) - 3Ø	Suffix	Part #	(4 per set) - 3Ø
K5	<b>K3082</b>	6-350	K6	<b>K3442</b>	6-350
K7	<b>K3441</b>	4-600 or (2) 1/0-250*	K8	<b>K3083</b>	4-600

\*For (2) 1/0-250, conductors must be of same size.

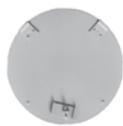
### Bypass Link



### Note

Consult factory for proper connector kits for studded meter sockets.

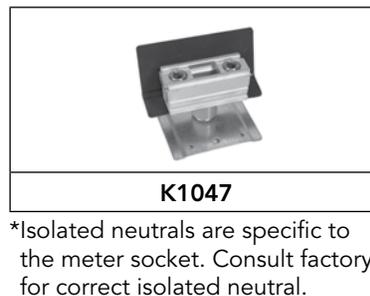
### Closing Covers

	
Meter Closing Plate (Ring Type / Ringless)	Metal Closing Plate (For Ringless Sockets)
<b>6003</b> - Grey Plastic	<b>CP-21</b>
<b>6116</b> - Clear Plastic	
<b>6002</b> - Clear Plastic	

### Disconnect Sleeve

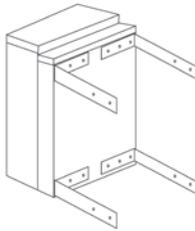


### Isolated Neutral Kit

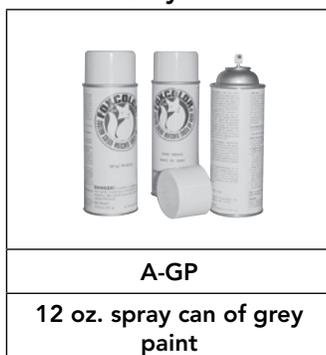


### Pole Hanger Kit

850 comes with 4 pole hangers

	
Catalog Number	Description of pole hanger brackets
<b>850</b>	Two pair (4 pieces) with mounting hardware

### ANSI-61-Grey

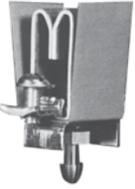


Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

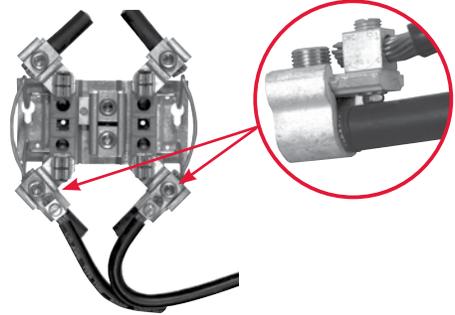


## Fifth Terminals, Tap Connectors & Block Assemblies

### Fifth Terminals

			
<b>5T8K2</b> - 100-200 Amp "Plug-In"	<b>K5T</b> - 200 Amp (Block with Square Hole)	<b>K3865</b> - Heavy Duty Jaw Clamping ( <b>K3866</b> without Neutral Wire)	<b>K3356</b>

### Tap Connectors (3 per set)

	Replaces the load or line side slide-in nut assembly on Milbank 200 amp sockets. Allows for a 100 amp tap location in addition to the #6-350 kcmil load-side connector. <b>K5022</b> includes safety barrier extensions for applications over 300 VAC. Three lugs per kit.
<b>K4977-INT</b> - Internal Hex	
<b>K4977-EXT</b> - External Hex	
<b>K5022-INT</b> - Internal Hex (set of 4 w/ barrier) Wire Range #12 - 1/0	

### Triplex Ground


<b>K1190</b> (For factory installed triplex ground, add suffix -TG to catalog number)

### 100 Amp Blocks *(single sockets only)*


<b>BL7474</b> - Block Assembly
<b>Z904486-AO</b> - Slotted Nut Assembly
<b>Z802965-AC</b> - Neutral without Nut
<b>Z901925-AC</b> - Hex Nut Set Screw

### 200 Amp Blocks *(single sockets only)*


<b>K4527</b> - Internal Hex Block Assembly (w/ meter support)
<b>K4528</b> - External Hex Block Assembly (w/ meter support)
<b>Z916265-AO</b> - Internal Hex Slide Nut Assembly
<b>Z916264-AO</b> - External Hex Slide Nut Assembly
<b>Z814898-AC</b> - Neutral without Nut



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.

# Commercial Pedestals

Attractive | Easy to Install | Secure | Cost-Effective

33  
COMMERCIAL  
PEDESTALS

**Milbank Commercial Pedestals** are pad-mounted, weatherproof electrical enclosures consisting of a utility pull section with optional meter socket, and a customer section containing distribution and control equipment. Milbank Commercial Pedestals are an attractive, secure, easy to install and cost-effective solution when underground remote site power distribution and control equipment is required, replacing unsightly, costly and inefficient strut and backboard structures.



Strut and backboard

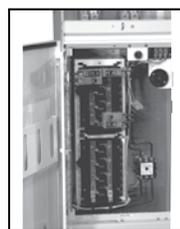
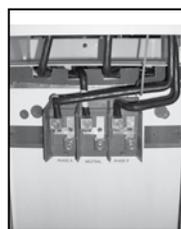


Commercial pedestal

## UL-listed as Industrial Control Equipment (File E113855)

### Standard Features

- Type 3R rainproof, vandal-resistant cabinet of polyurethane powder-coated steel (aluminum or stainless steel also available)
- UL-listed as enclosed industrial control equipment (UL508)
- Isolated lockable and sealable utility metering and lug landing sections
- Lockable customer section for distribution and control equipment with internal deadfront
- Print pocket inside customer section door contains wiring schematics and installation instructions
- Most load centers are UL-listed for use with various manufacturers' circuit breakers
- All stainless steel external hardware (screws, bolts, hinges, handles, hasps and sealing screws)



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.



These units are ideal for controlling and metering:

- Traffic signals
- Street lighting
- Irrigation and sprinkler systems
- Cell towers and telephone vaults
- Pump stations
- Temporary power for fairgrounds, swap meets, outdoor markets, portable offices, holiday lights, etc.
- Outdoor lighting for athletic fields, tennis and basketball courts, parking lots, landscaping and subdivision entrances, etc.

## Available Factory-Installed Options

- Meter sockets: ring type or ringless, up to 400 amp
- Main and branch breakers or T fuses
- Distribution: copper load centers and panel boards
- Clocks, timers and relays
- Photoelectric cells and controls
- Power receptacles: pin and sleeve, twist lock or straight blade
- Contactors: definite purpose, electrical or mechanically held, IEC and mercury types
- Surge protection and lightning arrestors
- Reserve inlet generator receptacle with interlocked circuit breakers
- Motor starters and relays
- Push button controls
- Thermostat controls, fans and heating strips
- Power blocks and terminal blocks
- Steel, aluminum and plywood backboards
- Transformers
- Interlock devices for circuit breakers
- Available in steel, aluminum (unpainted, painted or anodized) or stainless steel construction with powder-coated finish available in eight standard colors or special-ordered RAL colors
- Available for applications up to 400 amp, 120V, 208V, 240V, 277V, 480V - 1Ø or 3Ø



# Generators & Transfer Switches

**35**  
GENERATORS

*For Residential, Commercial & Industrial Applications*



## Home Standby Generators

- 8-20kW Air-cooled
- 25-62kW Liquid-cooled



## SynapSwitch™ Transfer Switches

- 100-200 Amp
- Vigilant™ 100-1250 Amp
- MTS 30-50 Amp



## Portable Generators

- 1-1.8kW Digital Inverter
- 3.2-10kW Portable Generator

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.



Compatible with our 8-62kW home standby generators, the SynapSwitch™ will immediately signal your generator to start up in the event of a power outage - so when the power goes out, you won't be left in the dark.

## FEATURES

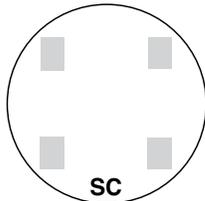
- **Load Management** - The SynapSwitch™ can manage up to two electrical loads, or six when paired with remote modules, enabling you to receive whole-house power from a smaller generator.
- **Intelligent Synap Technology** - This switch uses state-of-the-art technology that constantly measures power and frequency – allowing the switch to predict and react to changes in demand, as well as prevent the generator from overloading.
- **Load Priority** - The switch intelligently selects managed loads based on priority or load size.
- **LED Status Indicator** - The indicator shows whether load is under utility or generated power and indicates which managed loads are on or off.
- **Certified to FCC Chapter 15 Part B** - The ATS adheres to the strictest code for electronic design to avoid interference with radio and Wi-Fi signals.
- **Generator Disconnect** - The disconnect allows the generator to be quickly taken out of service in the event of emergency shutoff.
- **NEMA 3R Cabinet** - This durable enclosure is suitable for indoor or outdoor installations.
- **Adaptability** - The intelligent switch automatically adapts to seasonal changes of the loads.

**SYNAPSWITCH™**  
AUTOMATIC TRANSFER SWITCH

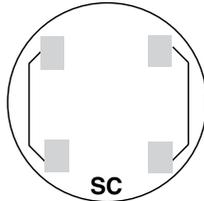


# Watt-hour Meter Forms

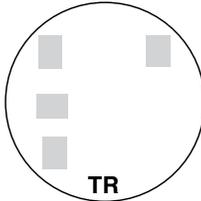
Standard Forms | Transformer Rated or Self-Contained



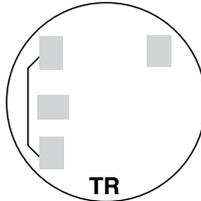
**SC**  
2 and 3-WIRE FORMS  
1S & 2S



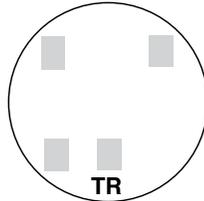
**SC**  
2 and 3-WIRE FORMS  
1S & 2S with BYPASS



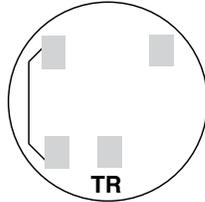
**TR**  
2-WIRE FORM 3S  
5th Term. 9 o'clock



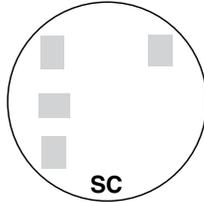
**TR**  
2-WIRE FORM 3S  
with BYPASS



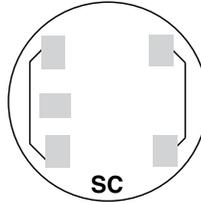
**TR**  
2-WIRE FORM 3S  
5th Term. 6 o'clock



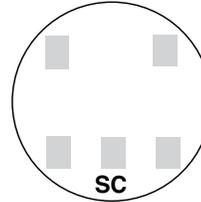
**TR**  
2-WIRE FORM 3S  
with BYPASS



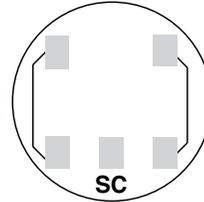
**SC**  
2 ELEMENT  
3-WIRE NETWORK  
FORM 12S 5th  
TERM. 9 o'clock



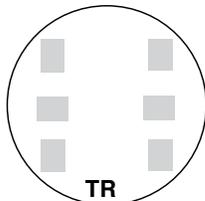
**SC**  
2 ELEMENT 3-WIRE  
NETWORK FORM 12S  
with BYPASS  
5th Term. 9 o'clock



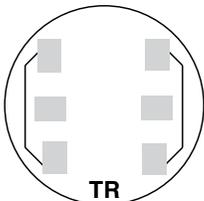
**SC**  
2 ELEMENT  
3-WIRE NETWORK  
FORM 12S 5th  
TERM. 6 o'clock



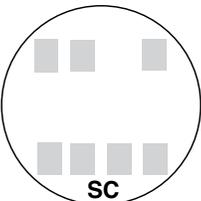
**SC**  
2 ELEMENT 3-WIRE  
NETWORK FORM 12S  
with BYPASS  
5th Term. 6 o'clock



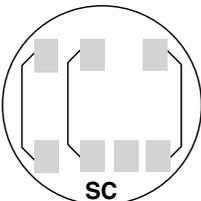
**TR**  
3-WIRE FORM 4S



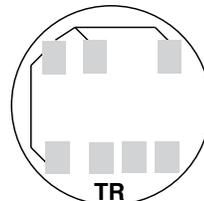
**TR**  
3-WIRE FORM 4S  
WITH BYPASS



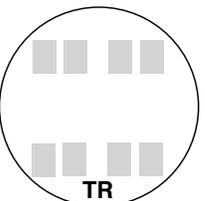
**SC**  
2 or 3 ELEMENT  
3Ø4W Y or Δ  
Y FORM 14S  
Δ FORM 15S  
9 12 3 o'clock



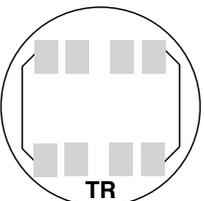
**SC**  
2 or 3 ELEMENT  
3Ø4W Y or Δ  
FORMS 14S & 15S  
with BYPASS



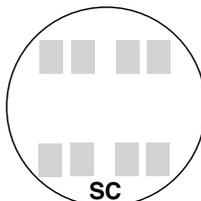
**TR**  
2 ELEMENT  
3Ø4W Y or Δ  
Y FORM 7S  
Δ FORM 24S  
with BYPASS



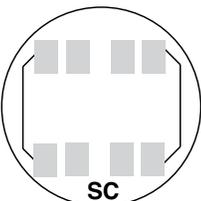
**TR**  
2 ELEMENT  
2Ø3W, 2Ø4W, 3Ø3W  
FORM 5S



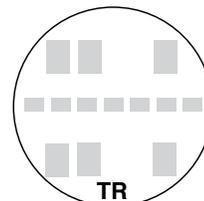
**TR**  
2 ELEMENT 2Ø3W,  
2Ø4W, 3Ø3W  
FORM 5S with  
BYPASS



**SC**  
2 ELEMENT  
2Ø3W, 2Ø4W, 3Ø3W  
FORM 13S

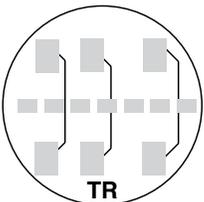


**SC**  
2 or 3 ELEMENT  
2Ø3W, 2Ø4W, 3Ø3W  
FORM 13S with  
BYPASS

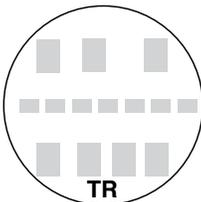


**TR**  
2 or 3 ELEMENT  
3Ø4W Y or Δ  
Y FORM 9S  
Δ FORM 8S

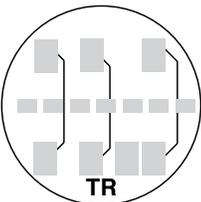
TR = TRANSFORMER RATED  
SC = SELF CONTAINED



**TR**  
2 or 3 ELEMENT  
3Ø4W Y or Δ  
FORMS 8S & 9S  
with BYPASS



**TR**  
2 ELEMENT  
3Ø4W Y  
FORM 6S

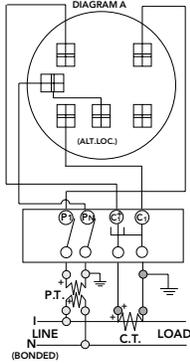


**TR**  
2 ELEMENT  
3Ø4W Y  
FORM 6S  
with BYPASS

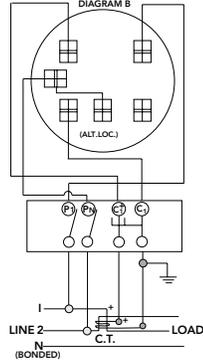
Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



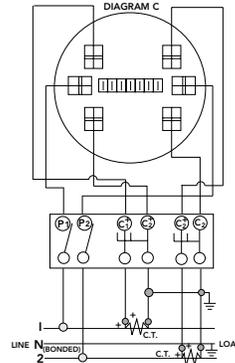
**DIAGRAM A**  
1 $\emptyset$ 2W with 1 P.T. & 1 C.T.  
Single Stator Meter(2W1 $\emptyset$ ) - Form 35  
5T Socket, Test Switch #TS04-0101



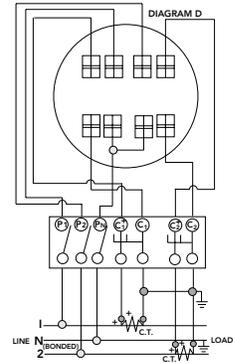
**DIAGRAM B**  
1 $\emptyset$ 3W with 1 C.T.  
Single Stator Meter (2W1 $\emptyset$ ) - Form 35  
5T Socket, Test Switch #TS04-0101



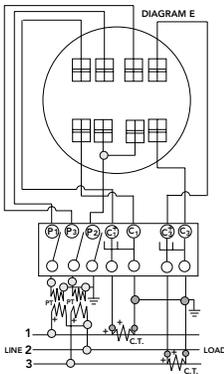
**DIAGRAM C**  
1 $\emptyset$ 3W with 2 C.T.'s  
Single Stator Meter (3W1 $\emptyset$ ) - Form 45  
6T Socket, Test Switch #TS07-0105



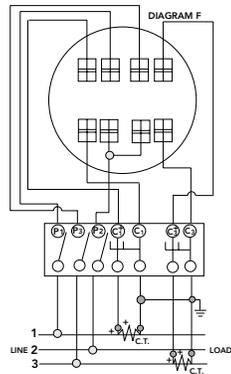
**DIAGRAM D**  
1 $\emptyset$ 3W or 3W Network with 2 C.T.'s  
2 Stator Meter - Form 55  
8T Socket, Test Switch #TS07-0105



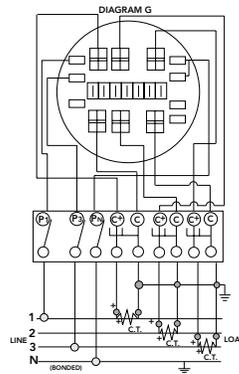
**DIAGRAM E**  
3 $\emptyset$ 3W "A" with 2 P.T.'s & 2 C.T.'s  
2 Stator Meter - Form 55  
8T Socket, Test Switch #TS07-0105



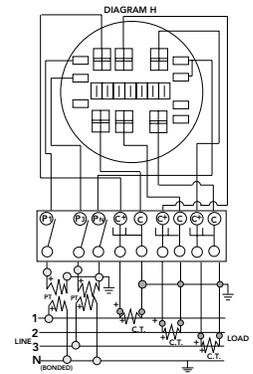
**DIAGRAM F**  
3 $\emptyset$ 3W "A" with 2 C.T.'s  
2 Stator Meter - Form 55  
8T Socket, Test Switch #TS07-0105



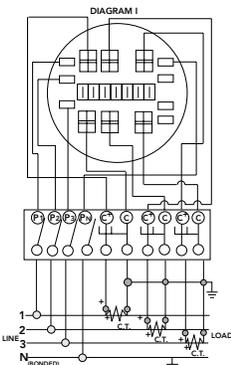
**DIAGRAM G**  
3 $\emptyset$ 4W "Y" with 3 C.T.'s  
2 1/2 Stator Meter - Form 65  
13T Socket, Test Switch #TS10-0109



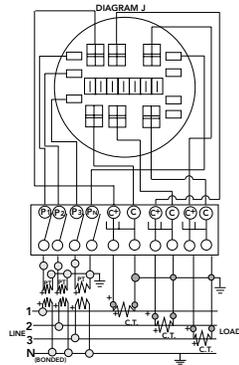
**DIAGRAM H**  
3 $\emptyset$ 4W "Y" with 2 P.T.'s & 3 C.T.'s  
2 1/2 Stator Meter - Form 65  
13T Socket, Test Switch #TS10-0109



**DIAGRAM I**  
3 $\emptyset$ 4W "Y" or "A" with 3 C.T.'s  
"Y" 3 Stator Meter - Form 95  
"A" 2 Stator Meter - Form 85  
13T Socket, Test Switch #TS10-0109



**DIAGRAM J**  
3 $\emptyset$ 4W "Y" with 3 P.T.'s & 3 C.T.'s  
3 Stator Meter - Form 95  
13T Socket, Test Switch #TS10-0109



**Prewiring:** If standard factory prewiring is required, refer to wiring diagrams on this page. Determine appropriate diagram and send a copy with order. If custom factory prewiring is required, specify on order. Be sure to include meter socket catalog number, test switch make and catalog number, meter form number and provide a copy of your wiring diagram.



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.

# Conduit, Ampacity & SCCR

## Reference Information

### MAXIMUM NUMBER OF CONDUCTORS IN CONDUIT

Table from 2008 NEC Code Reference: Rigid Metal Conduit

Type	Conductor Size (AWG/kcmil)	Conduit Trade Sizes (Inches)									
		½	¾	1	1¼	1½	2	2½	3	3½	4
THHN, THWN, THWN-2	12	9	16	26	46	62	102	146	225	301	387
	10	6	10	17	29	39	64	92	142	189	244
	8	3	6	9	16	22	37	53	82	109	140
	6	2	4	4	12	16	27	38	59	79	101
	4	1	2	4	7	10	16	23	36	48	62
	3	1	1	3	6	8	14	20	31	41	53
	2	1	1	3	5	7	11	19	26	34	44
	1	1	1	1	4	5	8	12	19	25	35
	1/0	1	1	1	3	4	7	10	16	21	27
	2/0	0	1	1	2	3	6	8	13	18	23
3/0	0	1	1	1	3	5	7	11	15	19	
4/0	0	1	1	1	2	4	6	9	12	16	
XHH, XHHW, XHHW-2	4	1	2	4	7	10	16	24	37	49	63
	2	1	1	3	5	7	12	17	26	35	45
	1/0	1	1	1	3	4	7	10	16	22	28
	2/0	0	1	1	2	3	6	9	13	18	23
	4/0	0	1	1	1	2	4	6	9	12	16
	250	0	0	1	1	1	3	5	7	10	13
	350	0	0	1	1	1	2	3	6	7	10
	500	0	0	0	1	1	1	2	4	5	7
750	0	0	0	0	1	1	1	3	4	5	

This table is for concentric stranded conductors only. For cables with compact conductors refer to NEC. Refer to latest NEC Code or Local Codes for updated requirements.

#### \* ALLOWABLE AMPACITIES OF INSULATED COPPER & ALUMINUM CONDUCTORS (3W IN CONDUIT) 75°C (167°F)

*CU		AL or **Cu-Clad AL	
A	B	A	C
18	-	-	-
16	-	-	-
14	20†	-	-
12	25†	12	20†
10	35†	10	30†
8	50	8	40
6	65	6	50
4	85	4	65
3	100	3	75
2	115	2	90
1	130	1	100
1/0	150	1/0	120
2/0	175	2/0	135
3/0	200	3/0	155
4/0	230	4/0	180
250	255	250	205
300	285	300	230
350	310	350	250
400	335	400	270
500	380	500	310
600	420	600	340
700	460	700	375
750	475	750	385

A = Size: AWG/MCM  
 \*B = Ampere Rating for Insulation Types:  
**FEPW, RH, RHW, THW, THWN, XHHW, USE, 2W.**  
 \*\*C = Ampere Rating for Insulation Types:  
**RH, RHW, THW, THWN, XHHW, USE**  
 (Per NEC table 310-16)

#### AMPACITY CORRECTION FACTORS

AMBIENT TEMP.°C	CORRECTION FACTOR	AMBIENT TEMP.°F
21 - 25	1.05	70 - 77
26 - 30	1.00	78 - 86
31 - 35	.94	87 - 95
36 - 40	.88	96 - 104
41 - 45	.82	105 - 113
46 - 50	.75	114 - 122
51 - 55	.67	123 - 131
56 - 60	.58	132 - 140
61 - 65	.53	141 - 158

Overall ampere ratings of U/L listed Milbank multiple position meter sockets are based on 2008 N.E.C. Handbook Article 220-84 and ANSI / UL-414 (except where restricted by line connector size.) These requirements provide for a diversity factor / demand factor being utilized in determining the overall (main bus / lug) rating of a gang socket. All Milbank U/L listed gang sockets meet or exceed these diversity factor/demand factor requirements. Standard overall ampacity ratings for U/L listed and non U/L listed gang sockets are as shown in the chart below. Ampere ratings of meter sockets are based on the meter socket being wired with 75° C insulated wire conductor, sized in accordance with Table 310-16 of the National Electric Code.

#### GANG SOCKET OVERALL AMPACITIES

NO. OF METER POSITIONS	100A / POS. AMPACITY	125A / POS. AMPACITY	150A / POS. AMPACITY	200A / POS. AMPACITY
2	200A	200A	200A	200A #
3	200A	225A	225A	270A
4	200A	250A	270A	360A
5	225A	285A	338A	450A
6	270A	330A	396A	528A

† Unless otherwise permitted elsewhere in the Code, the overcurrent protection for conductor types marked with an obelisk (†) shall not exceed 15 amps for 14 AWG, 20 amps for 12 AWG, and 30 amps for 10 AWG copper; or 15 amps for 12 AWG and 25 amps for 10 AWG aluminum and copper-clad aluminum after any correction factors for ambient temperature and number of conductors have been applied.

# Some constructions are rated at 400 amps overall. Contact your sales representative for more information. Refer to latest NEC Code or Local Codes for updated requirements.

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.



### Important Note

In addition to national and local electrical codes, many utilities have specific requirements for metering equipment. Always consult the serving utility for their specifications and requirements prior to ordering or installing Milbank meter mounting equipment.

### Before Energizing

1. Give equipment a thorough visual examination to determine that:
  - A. No shipping or installation damage exists.
  - B. Proper clearances have been maintained.
  - C. All connections have been made.
  - D. Equipment is clean and dry.
2. Make a thorough examination to:
  - A. Verify tightness of all bolted connections (see table below).
  - B. Manually operate all circuit breakers, switches, relays, etc.
  - C. Check rigidity of all mountings, bus bars and components.
  - D. Use test equipment to check continuity of circuitry and integrity of insulation.
3. All switches and circuit breakers should be in the "off" position.
4. Verify that manual meter bypass (if applicable) is in non-bypass position.
5. Install cover and/or close doors.
6. If installation is not being energized at this time, follow "after-energizing" steps listed below. These steps will secure the installation in case of accidental energization.

### When Energizing

Use caution and follow established safety procedures:

- 1) Wear safety apparel.
- 2) Use safety equipment.
- 3) Take action to prevent injury to yourself and others in the event of failure of the installation.
- 4) Take action to prevent/decrease damage to property in the event of failure of the installation.
- 5) If you are unsure how to safely energize the installation, get someone who is knowledgeable to do it.

### After Energizing

Secure the installation:

- 1) To prevent accidental contact with energized parts, cover all openings with approved filler devices.
- 2) To prevent unauthorized access, secure all covers and/or doors with approved security devices.
- 3) Attach/post information to advise others of potential hazards associated with the installation.

### Recommended Torque for General Applications\*

Nominal Size	Joint Description		Head Type	Torque (Inch Lbs.)
	Screw	Nut		
10	Brass	Brass Nut or Extruded Hole	All	20-25 inch lbs.
10	Steel	Copper or Aluminum Busbar ≤ 1/8"	All	25-30 inch lbs.
10	Steel	Steel Nut or Extruded Hole; CU or AL Busbar > 1/8"	All	30-35 inch lbs.
12	Steel	Aluminum Extruded Hole	All	30-35 inch lbs.
12	Steel	Steel Nut or Extruded Hole	All	40-50 inch lbs.
1/4	Steel	Aluminum Extruded Hole	All	40-50 inch lbs.
1/4	Steel	Steel Nut or Extruded Hole; CU or AL Busbar	All	50-60 inch lbs.
5/16	Steel	Aluminum Extruded Hole	Hex	60-70 inch lbs.
5/16	Steel	Steel Nut or Extruded Hole; CU or AL Busbar	Hex	100-150 inch lbs.
3/8	Steel	Steel Nut	Hex	150-200 inch lbs.
1/2	Steel	Steel Nut	Hex	200-250 inch lbs.

\* Interior labels typically indicate the required torque for wire connectors and studs, and should be referenced first.  
**CU:** Copper  
**AL:** Aluminum



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.

## Materials

### Steel Quality

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The meter equipment listed in this catalog is made of galvanized steel (AISI\* G90) to afford the best possible weather proofing.  
\*American Iron and Steel Institute.

### Steel Sheet

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16 gauge, galvanized, sheet: 1 1/4 oz./ sq.ft. class zinc-coated. (AISI G90)  
14 gauge, galvanized, sheet: 1 1/4 oz./ sq.ft. class zinc-coated.

### Aluminum Extrusion

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Wire-Terminals: Alloy; 6061-T6, Tin-plated for CU/AL wire.  
Bus Bar: Alloy; 6101-O & 6063-O

### Aluminum Sheet

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3000 series aluminum sheet, H14, or 5052 series aluminum sheet, H32. Where applicable thicknesses range from .064-.125

### Copper Sheet & Bus

---

Electrolytic copper with tin plating in most applications.

### Insulating Materials

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- In most units, support bases for current-carrying components are molded from fiberglass reinforced high-strength, track resistant, thermoset polyester molding compounds.
- Clear or black safety shields and polarity barriers are molded from high-strength, track resistant, polycarbonate molding compounds.
- Various sheet insulating materials, as appropriate for the application are utilized in the fabrication of flat, formed and punched component parts and barriers.

## Finish

### Process

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Light gray state-of-the-art electrostatically applied powder paint offers a durable, non-fading finish. For further information concerning the chemical analysis of the weather resistant finish, please contact the factory.

### Metal Fasteners

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Zinc-coated with a chromate dip.

## Ratings & Compliance

### Ratings & Compliance

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All Milbank electrical enclosures in this catalog are rated "Type 3R Enclosure" unless specified otherwise on the product's page. All enclosures with a UL designation are constructed per the appropriate UL Standard and may be installed per the National Electric Code. UL procedure files associated with the UL Standards are listed as follows: Meter Sockets (UL 414, File E30202), Test Switches (UL 414, File E62531), Power Outlets (UL 231, File E90945), Panelboards (UL 67, File E32628) and Pullout Switches (UL 1429, File E133062). Additional standards are utilized as applicable: Meter Sockets (ANSI C12.7), Test Switches (ANSI C12.9) and Panelboards (NEMA PB-1).

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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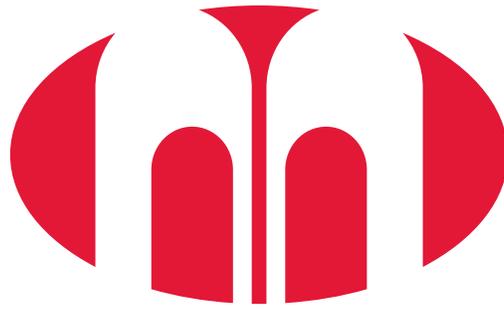
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**MILBANK<sup>®</sup>**  
ENERGY AT WORK



# ComEd Service Area

*Meter Mounting Equipment*

