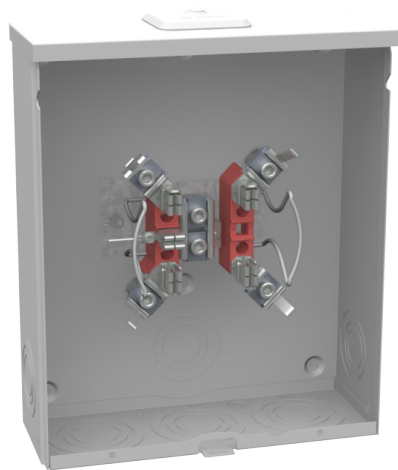




Evergy Approved Products for KCP&L/Westar Service Areas

Single Position Meter Sockets

100-320 Amps | UL Listed



U7043-XL-TG-KK-IL-5T9W



U9551-RXL-5T9-IL



U4013-X-2/K7-IL

100 & 200 Amps | 5 Terminals | Horn Bypass | Residential

Catalog Number	Amps	Phase	Application	Dimensions		
				D"	W"	H"
■ U7043-XL-TG-KK-IL-5T9W	100	1Ø3W or 3Ø3W	OH/UG	4 ²¹ / ₂₅	13	15½
■ U7043-XL-TG-KK-IL-5T9W	200	1Ø3W or 3Ø3W	OH/UG	4 ²¹ / ₂₅	13	15½

200 Amps | Lever Bypass | Commercial

Catalog Number	Amps	Phase	Application	Dimensions		
				D"	W"	H"
■ U9551-RXL-5T9-IL	200	1Ø3W or 3Ø3W	OH/UG	4 ²¹ / ₂₅	13	19
■ U9701-XL-IL-EVE	200	3Ø4W	OH/UG	4 ²¹ / ₂₅	13	19

320 Amps | Lever Bypass | Commercial & Residential

Catalog Number	Amps	Phase	Application	Dimensions		
				D"	W"	H"
■ U4702-X-5T9-K3-K2-IL ¹	320	1Ø3W or 3Ø3W	OH/UG	4 ²¹ / ₂₅	15	28¼
■ U4013-X-2/K7-IL	320	3Ø4W	OH/UG/SW	6½	17¾	40½

Notes

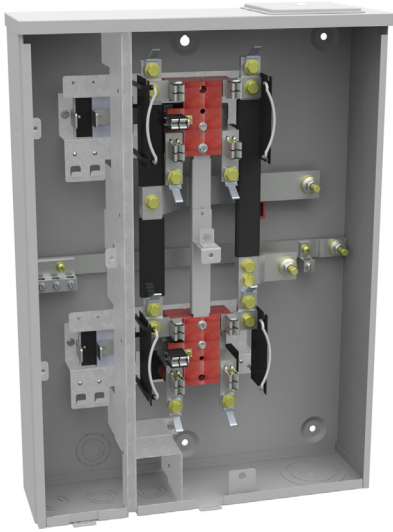
- **Connectors:** Extruded aluminum connectors are tin plated. **U9551** unit includes removable bonding strap for isolated neutral.
- Stocked item (availability subject to change).
- ¹ Max. line side conductor size is (1) or (2) 250 kcmil.

Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.



Multi-Position Meter Sockets & Meter Mains

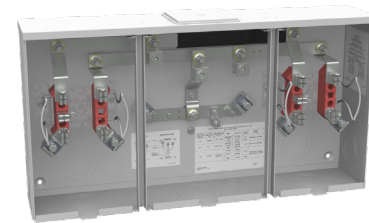
150-200 Amps | UL Listed



U2852-X-KK-5T



U2864-X-KK-5T



U1232-X-5T-K1

Condominium Sockets* (Requires Mains)

Application	Catalog Number
2 gang, 125 Amps, 3W	U2852-X-KK-5T
3 gang, 125 Amps, 3W	U2853-X-KK-5T
4 gang, 125 Amps, 3W	U2854-X-KK-5T
5 gang, 125 Amps, 3W	U2855-X-KK-5T
6 gang, 125 Amps, 3W	U2856-X-KK-5T
■ 2 gang, 200 Amps, 3W	U2862-X-KK-5T
■ 3 gang, 200 Amps, 3W	U2863-X-KK-5T
■ 4 gang, 200 Amps, 3W	U2864-X-KK-5T
■ 5 gang, 200 Amps, 3W	U2865-X-KK-5T
■ 6 gang, 200 Amps, 3W	U2866-X-KK-5T

Breaker Chart

Manufacturer	150–200 Amps	125 Amps or Less
Cutler-Hammer	BJ, WBJ	Quicklag P, BR, HQP
Siemens	QNR	QP
Murray	MD	MP
GE		Q Line
Square D	—	Homeline

Horizontal Gang Sockets

Application	Catalog Number
2 gang, 100 Amps, 3W	U1232-X-5T-K1 ¹
3 gang, 100 Amps, 3W	U1233-X-5T-K3 ²
4 gang, 100 Amps, 3W	U1234-X-5T-K3 ²
■ 2 gang, 200 Amps, 3W	U1252-X-5T-K1 ¹
3 gang, 200 Amps, 3W	U1253-X-5T-K1 ¹
4 gang, 200 Amps, 3W	U1254-X-5T-K3 ²
5 gang, 200 Amps, 3W	U1255-X-5T-K4 ³
6 gang, 200 Amps, 3W	U1256-X-5T-K4 ³

Notes

• **Connectors:** Extruded aluminum connectors are tin plated.

■ Stocked item (availability subject to change).

*Use connector kits on line side only.

¹ Single 350 kcmil line side connector only.

² Single or twin 350 kcmil line side connector only.

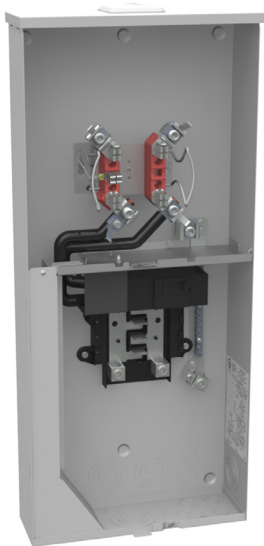
³ Single 600 kcmil line side connector only.



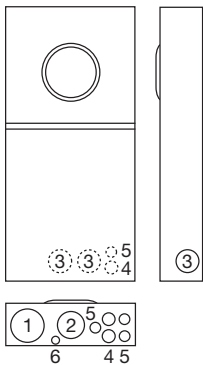
Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.

Meter Mains & Meter Load Center Sockets

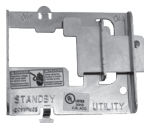
100-200 Amps | UL Listed



U5168XL200KKIL5T9WEVE



Generator Interlock



K5815
Large **QN**
with small
frame **Q**

K5820
Large frame
QN with large
from **QN**

K5830
Small frame
Q to small
frame **Q**

Meter Mains | 100-200 Amps | 5 Terminals | Horn Bypass | Residential | 120/240 VAC | 1Ø3W | 22K AIC

Catalog Number	Amps	Phase	Load Center	Application	Dimensions		
					D"	W"	H"
■ U5168XL100KKIL5T9WEVE	100	1Ø3W	10 (with feed-through lugs)	OH/UG	4½	14⅞	32¾
U5168XL150KKIL5T9WEVE	150	1Ø3W	8 (with feed-through lugs)	OH/UG	4½	14⅞	32¾
■ U5168XL200KKIL5T9WEVE	200	1Ø3W	8 (with feed-through lugs)	OH/UG	4½	14⅞	32¾

Notes

- **Interlock Kit:** For generator auxiliary circuit breaker interlock, order **K5815** for large **QNR** with small frame **Q**; order **K5820** for large frame **QNR** with large frame **QNR**; order **K5830** for small frame **Q** to small frame **Q**.
- **Sub Feed Lugs:** #6-350 sub feed lugs provided.
- **Hubs:** Units are supplied with closing plate. Order hubs separately.
- Stocked item (availability subject to change).

Branch Breaker Chart

AIC Rating	Amps	Main Breaker	Siemens	Eaton	Square D	GE (50 Amps Max)
10K	150-200	Siemens QNR	—	—	—	—
	<150	Siemens QP	QPH, QP	BR, HQP, QPHW, QPGF	Homeline	THQL, THQL-GF
22K	150-200	Siemens QNRH	—	—	—	—
	<125	Siemens QPH	QPH, QP	—	—	—

Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.



Meter Mains & Meter Load Center Sockets

100-320 Amps | UL Listed

Meter Mains | 100-200 Amps | Heavy Duty Lever Bypass | Commercial | 1Ø3W

Catalog Number	Amps	Phase	Load Center	Application	Dimensions			AIC
					D"	W"	H"	
U3791NRXL100IL5T9WEVE	100	1Ø3W	N/A (main breaker only)	OH/UG	4 $\frac{7}{8}$	13	34	10K
U3791NRXL150IL5T9WEVE	150	1Ø3W	N/A (main breaker only)	OH/UG	4 $\frac{7}{8}$	13	34	10K
■ U3791NRXL200IL5T9WEVE	200	1Ø3W	N/A (main breaker only)	OH/UG	4 $\frac{7}{8}$	13	34	10K
U6281-XL-100-IL-5T9W-EVE	100	1Ø3W	10 (with feed-through lugs)	OH/UG	4 $\frac{1}{2}$	14	34	22K
U6281-XL-150-IL-5T9W-EVE	150	1Ø3W	8 (with feed-through lugs)	OH/UG	4 $\frac{1}{2}$	14	34	22K
■ U6281-XL-200-IL-5T9W-EVE	200	1Ø3W	8 (with feed-through lugs)	OH/UG	4 $\frac{1}{2}$	14	34	22K

Meter Mains | 150-200 Amps | Heavy Duty Lever Bypass | Commercial | 3Ø4W - 240 VAC

Catalog Number	Amps	Load Center	Application	Dimensions			AIC
				D"	W"	H"	
U5750-RXL-150-IL-EVE	150	N/A (main breaker only)	OH/UG	5 $\frac{3}{4}$	17 $\frac{3}{4}$	34	10K
■ U5750-RXL-200-IL-EVE	200	N/A (main breaker only)	OH/UG	5 $\frac{3}{4}$	17 $\frac{3}{4}$	34	10K

Meter Mains | 320 Amps | Heavy Duty Lever Bypass | 1Ø3W | OH/UG

Catalog Number	Amps	Phase	Breakers	Load Centers	VAC	Dimensions			AIC
						D"	W"	H"	
■ U5059X2200K3LIL5T9WEVE	320	1Ø3W	(2) X 200A	N/A (main breakers only)	240	4 $\frac{7}{8}$	15	42	22K
■ U5890X2200K3LIL5T9WEVE	320	1Ø3W	(2) X 200A	N/A (main breakers only)	240	6	24 $\frac{1}{2}$	35	22K
■ U5891X2200K3LIL5T9WEVE	320	1Ø3W	(2) X 200A	10 (with feed-through lugs)	240	6	29 $\frac{1}{2}$	35	22K
U5892X2200K3LIL5T9WEVE	320	1Ø3W	(2) X 200A	22 (with feed-through lugs)	240	6	29 $\frac{1}{2}$	35	22K
U6227X400K3LIL5T9WEVE	320	1Ø3W	400A	N/A (main breaker only)	480	6	36 $\frac{1}{4}$	34	*

Meter Mains | 320 Amps | Heavy Duty Lever Bypass | 3Ø4W | OH/UG

Catalog Number	Amps	Phase	Breakers	Load Centers	VAC	Dimensions			AIC
						D"	W"	H"	
■ U6115-X-2/200-K7L-IL-EVE	320	3Ø4W	(2) X 200A	N/A (main breakers only)	480	7	37 $\frac{1}{4}$	34	*
■ U6229-X-400-K7L-IL-EVE	320	3Ø4W	400A	N/A (main breaker only)	480	6	36 $\frac{1}{4}$	34	*

Notes

- **Hubs:** Units are supplied with closing plate. Order hubs separately.
- **Branch Breakers:** Refer to breaker chart on previous page.
- **AIC Rating:** U6227, U6115 and U6229 are rated for 240 VAC with a 22K AIC rating or 480 VAC with 10K AIC rating.
- Stocked item (availability subject to change).



Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.

Meter Mains & Load Center Pedestals

100-200 Amps | UL Listed

Meter Mains and Meter Load Center Pedestals | Horn Bypass | Residential

Catalog Number	Amps	Phase	Load Center	Application	Dimensions			AIC
					D"	W"	H"	
U5136-O-100S-IL-5T9W-EVE	100	1Ø3W	4	UG	4 ¹ / ₈	9 ¹ / ₁₆	80	22K
■ U5136-O-200S-IL-5T9W-EVE	200	1Ø3W	4	UG	4 ¹ / ₈	9 ¹ / ₁₆	80	22K
U5137-O-100S-IL-5T9W-EVE	100 each (twin head)	1Ø3W	4	UG	4 ¹ / ₈	9 ¹ / ₁₆	80	22K
U5137-O-200S-IL-5T9W-EVE	200 each (twin head)	1Ø3W	4	UG	4 ¹ / ₈	9 ¹ / ₁₆	80	22K
U5925O100KKIL5T9EVE	100	1Ø3W	10	UG	3 ⁷ / ₁₆	14	78	—
U5925O200KKIL5T9EVE	200	1Ø3W	8	UG	3 ⁷ / ₁₆	14	78	—

Notes

- **Parallel to Series Conversion:** For field converting from parallel wired to series wired, order **K5194**.
- **Stabilizer Foot:** For field-installable stabilizer foot, order **K5415**.
- **Receptacles:** Consult factory for installed receptacle assemblies.
- **Short Circuit Current Rating:** 22K AIC. However, this rating is limited to the lowest interrupting capacity of any circuit breaker installed. Watt-hour meter not included in SCCR.
- **Receptacle Bridge:** Order separately, part **K5400-BRIDGE-2POS**.
- **Extension:** For 18-inch stake wireway extension for **U5925** pedestals, order **K6417**.
- Stocked item (availability subject to change).

Meter Mains and Meter Load Center Pedestals | Horn Bypass | Residential

Catalog Number	Amps	Phase	Load Center	Application	Dimensions			AIC
					D"	W"	H"	
U6220O100KKIL5T9WEVE	100	1Ø3W	10	UG	4 ¹ / ₈	9 ¹ / ₁₆	80	22K
■ U6220O200KKIL5T9WEVE	200	1Ø3W	8	UG	4 ¹ / ₈	9 ¹ / ₁₆	80	22K

Notes

- **GFCI:** Comes with 20 Amps GFCI installed.
- **Receptacles:** Installed in the deadfront.
- Stocked item (availability subject to change).

Meter Mains and Meter Load Center Pedestals | Heavy Duty Lever Bypass | Commercial | 22K AIC

Catalog Number	Amps	Phase	Load Center	Application	Dimensions			AIC
					D"	W"	H"	
U6221-O-100-IL-5T9W-EVE	100	1Ø3W	10	UG	4 ³ / ₄	9 ¹ / ₁₆	80	22K
U6221-O-200-IL-5T9W-EVE	200	1Ø3W	8	UG	4 ³ / ₄	9 ¹ / ₁₆	80	22K

Notes

- **GFCI:** Comes with 20 Amps GFCI installed.
- **Receptacles:** Installed in the deadfront.

Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.



Current Transformer Cabinets

Overhead Service Entry

Highlights and Features

- **Three-Point Latching Handle & Locking Mechanism:** Padlocking handle with three-point latching system allows for easy locking and securing of the unit.
- **Lugs:** Tin-plated aluminum, suitable for aluminum or copper conductors and rated for 90°. Lugs are sized for #4-600 MCM.
- **Potential Tap:** Included on buss.
- **Grounding Lug:** Single position, 350 kcmil.
- Wind-stop latch
- Aluminum piano hinged door(s)
- Wall-mount brackets provided
- CT supports included
- Aluminum shell
- NEMA 3R rated for indoor or outdoor applications
- UL listed



Current Transformer Cabinets | Overhead Service Entry

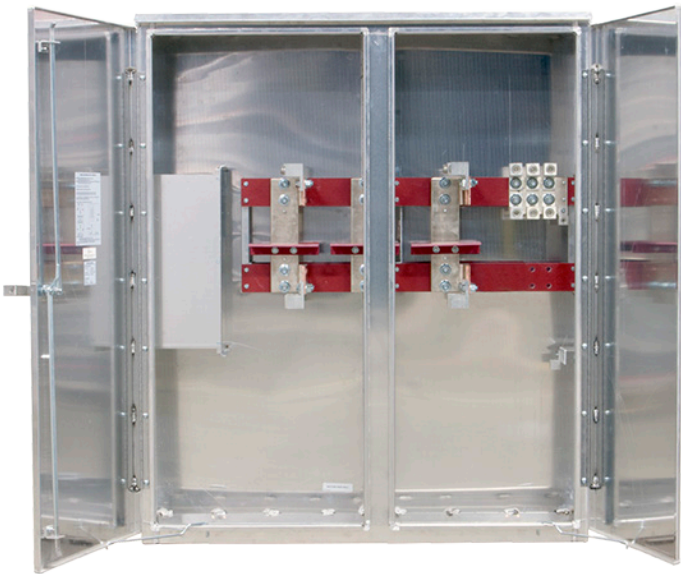
Catalog Number	Amps	VAC	Service	Phase	Fault Current Rating	# of Lugs		Dimensions			Hinged Doors
						Line	Load	H"	W"	D"	
KCPLM-813	800	600	OH	1Ø3W	65,000 Amps	3	3	42	24	8½	Single
KCPLM-833	800	600	OH	3Ø3W	65,000 Amps	3	3	42	24	8½	Single
KCPLM-834	800	600	OH	3Ø4W	65,000 Amps	3	3	42	24	8½	Single
KCPLM-1233	1200	600	OH	3Ø3W	85,000 Amps	4	4	48	36	14½ ₁₆	Single
KCPLM-1234	1200	600	OH	3Ø4W	85,000 Amps	4	4	48	36	14½ ₁₆	Single
KCPLM-1633	1600	600	OH	3Ø3W	85,000 Amps	5	5	60	38	16½ ₁₆	Single
KCPLM-1634	1600	600	OH	3Ø4W	85,000 Amps	5	5	60	38	16½ ₁₆	Single
KCPLM-2033	2000	600	OH	3Ø3W	85,000 Amps	6	6	66	42	14½ ₁₆	Double
KCPLM-2034	2000	600	OH	3Ø4W	85,000 Amps	6	6	66	42	14½ ₁₆	Double
KCPLM-2533	2500	600	OH	3Ø3W	85,000 Amps	7	7	72	42	20½ ₁₆	Double
KCPLM-2534	2500	600	OH	3Ø4W	85,000 Amps	7	7	72	42	20½ ₁₆	Double
KCPLM-3033	3000	600	OH	3Ø3W	85,000 Amps	8	8	72	42	20½ ₁₆	Double
KCPLM-3034	3000	600	OH	3Ø4W	85,000 Amps	8	8	72	42	20½ ₁₆	Double



Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.

Current Transformer Cabinets

Underground Service Entry | Underground Exit



Current Transformer Cabinets | Underground Service Entry | Underground Exit

Catalog Number	Amps	VAC	Service	Phase	Fault Current Rating	# of Lugs		Dimensions			Hinged Doors
						Line	Load	H"	W"	D"	
KCPLM-813UGBX	800	600	UG	1Ø3W	65,000 Amps	3	3	48	36	14 ¹¹ / ₁₆	Single
KCPLM-833UGBX	800	600	UG	3Ø3W	65,000 Amps	3	3	48	36	14 ¹¹ / ₁₆	Single
KCPLM-834UGBX	800	600	UG	3Ø4W	65,000 Amps	3	3	48	36	14 ¹¹ / ₁₆	Single
KCPLM-1233UGBX	1200	600	UG	3Ø3W	85,000 Amps	4	4	54	45 ³ / ₄	14 ¹¹ / ₁₆	Double
KCPLM-1234UGBX	1200	600	UG	3Ø4W	85,000 Amps	4	4	54	45 ³ / ₄	14 ¹¹ / ₁₆	Double
KCPLM-1633UGBX	1600	600	UG	3Ø3W	85,000 Amps	5	5	66	54	14 ¹¹ / ₁₆	Double
KCPLM-1634UGBX	1600	600	UG	3Ø4W	85,000 Amps	5	5	66	54	14 ¹¹ / ₁₆	Double
KCPLM-2033UGBX	2000	600	UG	3Ø3W	85,000 Amps	6	6	66	54	14 ¹¹ / ₁₆	Double
KCPLM-2034UGBX	2000	600	UG	3Ø4W	85,000 Amps	6	6	66	54	14 ¹¹ / ₁₆	Double
KCPLM-2533UGBX	2500	600	UG	3Ø3W	85,000 Amps	7	7	72	50	20 ¹¹ / ₁₆	Double
KCPLM-2534UGBX	2500	600	UG	3Ø4W	85,000 Amps	7	7	72	50	20 ¹¹ / ₁₆	Double
KCPLM-3033UGBX	3000	600	UG	3Ø3W	85,000 Amps	8	8	72	50	20 ¹¹ / ₁₆	Double
KCPLM-3034UGBX	3000	600	UG	3Ø4W	85,000 Amps	8	8	72	50	20 ¹¹ / ₁₆	Double

Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.





Evergy Approved Products for KCP&L/Westar Service Areas

Current Transformer Cabinets

Pad-mounted



Current Transformer Cabinets | Pad-mounted

Catalog Number	Amps	VAC	Service	Phase	Fault Current Rating	# of Lugs		Dimensions			Hinged Doors
						Line	Load	H"	W"	D"	
KCPLM-813PM	800	600	UG	1Ø3W	65,000 Amps	3	3	58	36	14 ¹¹ / ₁₆	Single
KCPLM-833PM	800	600	UG	3Ø3W	65,000 Amps	3	3	58	36	14 ¹¹ / ₁₆	Single
KCPLM-834PM	800	600	UG	3Ø4W	65,000 Amps	3	3	58	36	14 ¹¹ / ₁₆	Single
KCPLM-1233PM	1200	600	UG	3Ø3W	85,000 Amps	4	4	64	45 ³ / ₄	14 ¹¹ / ₁₆	Double
KCPLM-1234PM	1200	600	UG	3Ø4W	85,000 Amps	4	4	64	45 ³ / ₄	14 ¹¹ / ₁₆	Double
KCPLM-1633PM	1600	600	UG	3Ø3W	85,000 Amps	5	5	66	54	14 ¹¹ / ₁₆	Double
KCPLM-1634PM	1600	600	UG	3Ø4W	85,000 Amps	5	5	66	54	14 ¹¹ / ₁₆	Double
KCPLM-2033PM	2000	600	UG	3Ø3W	85,000 Amps	6	6	66	54	14 ¹¹ / ₁₆	Double
KCPLM-2034PM	2000	600	UG	3Ø4W	85,000 Amps	6	6	66	54	14 ¹¹ / ₁₆	Double
KCPLM-2533PM	2500	600	UG	3Ø3W	85,000 Amps	7	7	72	50	20 ¹¹ / ₁₆	Double
KCPLM-2534PM	2500	600	UG	3Ø4W	85,000 Amps	7	7	72	50	20 ¹¹ / ₁₆	Double
KCPLM-3033PM	3000	600	UG	3Ø3W	85,000 Amps	8	8	72	50	20 ¹¹ / ₁₆	Double
KCPLM-3034PM	3000	600	UG	3Ø4W	85,000 Amps	8	8	72	50	20 ¹¹ / ₁₆	Double



9917 Pflumm Rd | Lenexa, KS 66215
913-397-6000
www.meglio.com



Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.