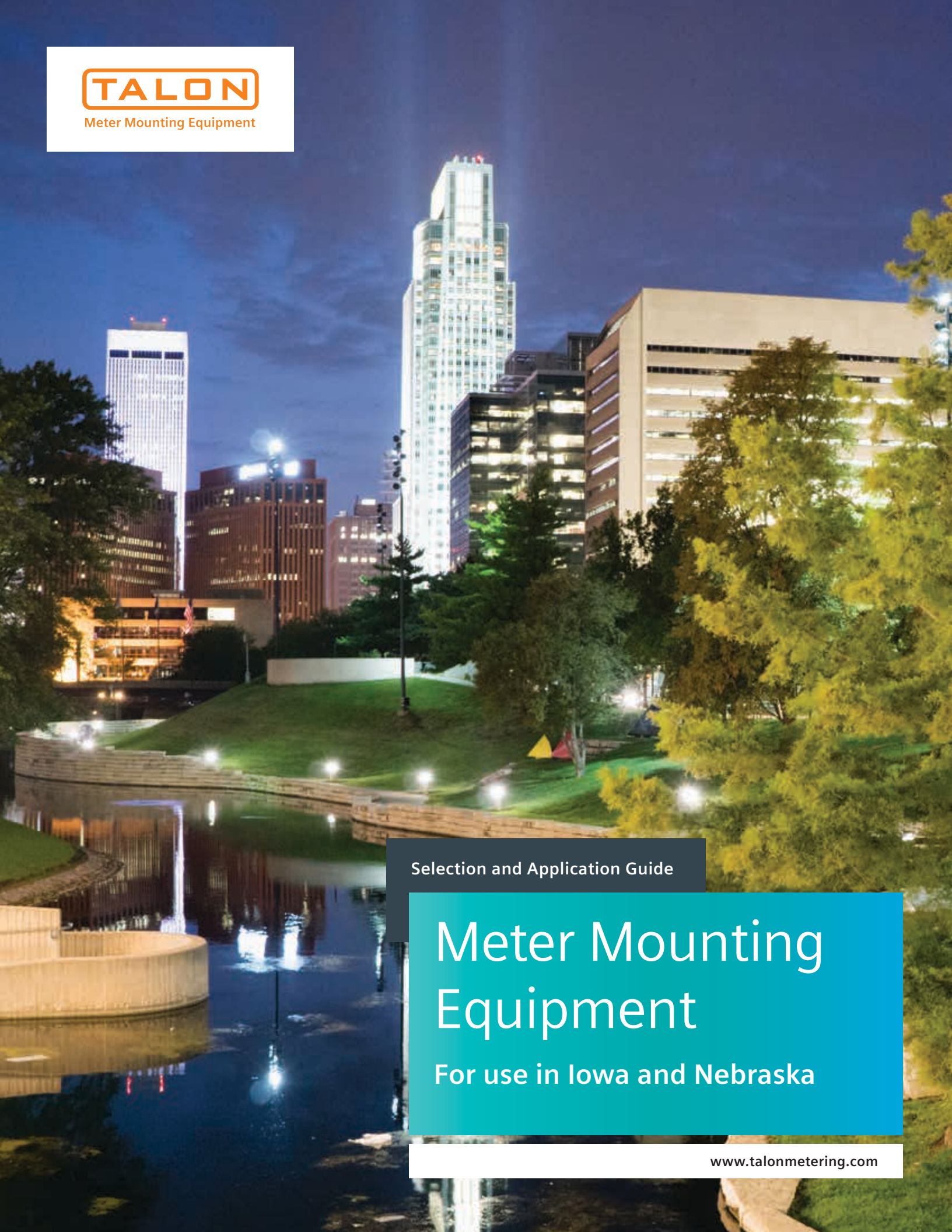


Selection and Application Guide

Meter Mounting Equipment

For use in Iowa and Nebraska

www.talonmetering.com

Meter Mounting Equipment

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Represented by:
Heartland Sales
3505 W. 201st Circle
Omaha, NE 68130
Phone:(402 502-4449
Fax: (866) 869-7418

Utility specifications may vary. Consult utility prior to installation.

Air Conditioning Disconnects

Fused and Non-fused

Features:

Flexibility
- 30-60 amperes
- 240 volts A.C.
- Padlock provisions
- Horsepower rated
- 10,000 A.I.C.
- New models available with internal GFCI receptacle
- Removable door
- Ample wiring space

Rugged Durability
- Noryl® thermoplastic and powder coated G90 steel enclosures are corrosion resistant and extremely durable giving long maintenance free service
- Copper conductors
- Raised mounting embosses

Steel AC Disconnects

Ampere rating	Disconnect type	Catalog Number	Horse power rating	Dimensions (inches) H	W	D
30	Fused pullout	LF2030	3	7.3	5.0	2.1
60	Fused pullout	LF2060	10	8.0	5.0	2.1
60	Non-fused pullout	LN2060	10	7.3	5.0	2.1
60	Non-automatic switch	LNAS2060	10	7.3	5.0	2.1



Plastic AC Disconnects

Ampere rating	Disconnect type	Catalog Number	Horse power rating	Dimensions (inches) H	W	D
30	Fused pullout	LF2030PL	3	8.0	5.3	3.1
60	Fused pullout	LF2060PL	10	8.0	5.3	3.1
60	Non-fused pullout	LN2060PL	10	7.3	5.0	2.1
60	Non-fused pullout	LN2060PLX	10	8.0	6.0	5.8



Steel AC Disconnects with 15 Amp GFCI Receptacle

Ampere rating	Disconnect type	Catalog Number	Horse power rating	Dimensions (inches) H	W	D
30	Fused pullout	LF2030GFCI	3	9.0	6.1	5.1
60	Fused pullout	LF2060GFCI	10	9.0	6.1	5.1
60	Non-fused pullout	LN2060GFCI	10	7.1	5.8	5.1
60	Non-automatic switch	LNAS2060GFCI	10	7.1	5.8	5.1



Wire Range Table

	Copper		Aluminum	
Connector	Solid	Stranded	Solid	Stranded
Line	#14-8	#14-3	#12-8	#12-3
Load	#14-8	#14-3	#12-8	#12-3
Neutral	#12-8	#12-2	#12-8	#12-2
Equip. grnd.	#12-8	#12-2	#12-8	#12-2

Utility specifications may vary. Consult utility prior to installation.

135A Meter Mounting Equipment

Ringless, 4 Jaw for 1 Phase, 3 Wire 600V AC

Service	Catalog Number	Connectors		Bypass	Dimensions (inches)			Hub Provisions	Enclosure Material	Milbank Equivalent
		Line	Load		W	H	D			
O/U	UAT111-0G	#14-2/0	#14-2/0	None	8.0	11.7	3.6	RX Opening	Steel	U7487-RL-TG U8435-RL-TG
O/U	UAT111-0MSP	#14-2/0	#14-2/0	Horn	8.0	11.7	3.6	RX Opening	Steel	N/A
O/U	UAT111-0PQG	#14-2/0	#14-2/0	Horn	8.0	11.7	3.6	RX Opening	Steel	U7487-RL-OG-KK U7487-RL-TG-KK
O/U	UAT111-0PZA ①	#14-2/0	0	Horn	8.0	11.7	3.6	RX Opening	Steel	U7487-RL-TG-KK-BL
O/U	UAT111-BPQG	#14-2/0	#14-2/0	None	8.0	11.7	3.6	1.25" Hub Installed	Steel	U7487-YL-TG-KK U8750-YL-KK
O/U	UAT131-0G	#14-2/0	#14-2/0	None	8.1	11.7	3.9	RX Opening	Aluminum	UAP7487-RL-TG UAP8435-RL-TG
OH	UAT314-0GD ②	#6-350 kcmill	#6-350 kcmill	None	8.1	14.8	4.6	RX Opening	Steel	N/A

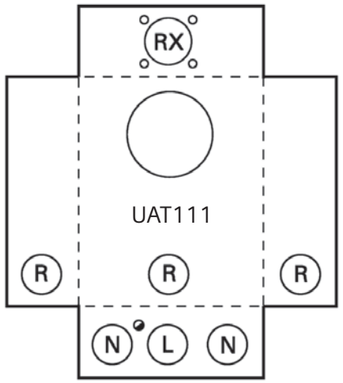
All units are UL listed.
Hubs: Please see accessories on page 27.
5th Terminal: Order catalog number H659-0121 for 9 o'clock position.
Connectors: Aluminum connectors, tin plated.
Ground: Units supplied with a quad ground.
① 7/16" barrel lock KO with bracket installed.
② Larger enclosure,160A continuous.



UAT111-0G



UAT111-BPQG



Knockouts (inches):	
◑:	1/4
L:	1/2, 3/4,1,1-1/4,1-1/2
N:	3/4,1,1-1/4,1-1/2, 2
R:	1,1-1/4,1-1/2, 2
RX:	∅2.750 HUB OP

Utility specifications may vary. Consult utility prior to installation.

200A Meter Mounting Equipment

Ringless, 4 and 5 Jaw for 1 Phase, 3 Wire 600V AC

200 Amp Ringless
4 Terminal for 1 Phase, 3 Wire 600V AC

Service	Catalog Number	Connectors		Bypass	Dimensions (inches)			Hub Provisions	Enclosure Material	Milbank Equivalent
		Line	Load		W	H	D			
OH	UAT317-0G	#6-350 kcmil	#6-350 kcmil	None	8.0	14.8	4.5	RX Opening	Steel	U7021-RL-TG
OH	UAT317-0PQG	#6-350 kcmil	#6-350 kcmil	Horn	8.0	14.8	4.5	RX Opening	Steel	U7021-RL-QG-KK U7021-RL-TG-KK
OH	UAT317-DPQG	#6-350 kcmil	#6-350 kcmil	None	8.0	14.8	4.5	2" Hub Installed	Steel	N/A
O/U	UAT417-XG	#6-350 kcmil	#6-350 kcmil	None	11.0	14.8	4.5	RX Cl. Plate	Steel	U1527-XL U7040-XL-TG
O/U	UAT417-XPQG	#6-350 kcmil	#6-350 kcmil	Horn	11.0	14.8	4.5	RX Cl. Plate	Steel	U7040-XL-TG-KK
OH	UAT317-0FP	#6-350 kcmill	#6-350 kcmill	Horn	8.1	14.8	4.6	RX Opening	Steel	U7021-RL-TG-KK-BLG
OH	UAT317-0MSP	#6-350 kcmil	#6-350 kcmil	Horn	8.1	14.8	4.6	RX Opening	Steel	N/A
O/U	UAT417-XGD	#6-350 kcmill	#6-350 kcmill	None	11.5	14.8	4.7	RX Cl. Plate	Steel	N/A
O/U	UAT417-0PQG	#6-350 kcmil	#6-350 kcmil	Horn	11.5	14.8	4.7	RX Opening	Steel	U7040-RL-TG-KK
O/U	UAT417-XVZ	#6-350 kcmil	#6-350 kcmil	Horn	11.5	14.8	4.7	RX Cl. Plate	Steel	N/A
O/U	UAT427-XG ②	#6-350 kcmill	#6-350 kcmill	None	12.5	13	4.5	RX Cl. Plate	Steel	U4518-O-W
O/U	UAT817-XGD ①	#6-350 kcmill	#6-350 kcmill	None	13.1	13.9	5.4	RX Cl. Plate	Steel	U7043-XL-TG

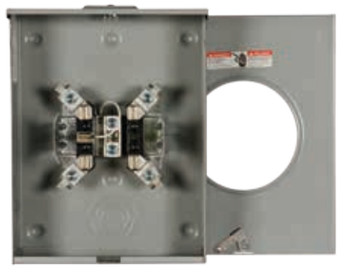
200 Amp Ringless
5 Terminal for 1 Phase, 3 Wire 600V AC

Service	Catalog Number	Connectors		Bypass	Dimensions			Hub Provisions	Enclosure Material	Milbank Equivalent
		Line	Load		W	H	D			
OH	UAT317-0MSP ②	#6-350 kcmil	#6-350 kcmil	Horn	8.0	14.8	4.5	RX Opening	Steel	N/A
O/U	UAT417-XVZ	#6-350 kcmil	#6-350 kcmil	Horn	11.0	14.8	4.5	RX Cl. Plate	Steel	N/A

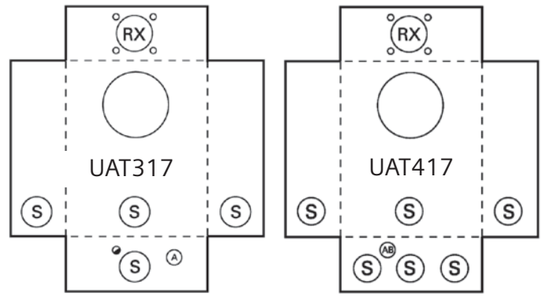
All units are UL listed.
Hubs: Please see accessories on page 27.
5th Terminal: Order catalog number H659-0121 for 9 o'clock position.
Connectors: Aluminum connectors, tin plated.
Ground: Units supplied with a quad ground.
① Oversized enclosure.
② Ring Type.
③ 7/8" barrel lock KO with bracket installed.



UAT317-0PQG



UAT417-XVZ



Knockouts (inches):	
◑:	1/4
A:	1/2
S:	1,1-1/4,1-1/2, 2, 2-1/2
AB:	1/4, 1/2, 7/8
RX:	∅2.750 HUB OP

Utility specifications may vary. Consult utility prior to installation.

200A Meter Mounting Equipment

Ringless, Side Wired, 4 Jaw for 1 Phase, 3 Wire 600V AC

200 Amp Ringless, Side Wired
4 Terminal for 1 Phase, 3 Wire 600V AC

Service	Catalog Number	Connectors		Bypass	Dimensions (inches)			Meter Opening	Milbank Equivalent
		Line	Load		W	H	D		
UG-SW	UAS877-PPGP ①	#6-350 kcmil	#6-350 kcmil	Horn	13.0	14.0	5.1	Right	U1980-O-KK-BLG
UG-SW	UAS877-PPZA ②	#6-350 kcmil	#6-350 kcmil	Horn	13.0	14.0	5.1	Right	U1980-O-KK-BL U1080-O-KK-AEP U1980-O-KK-BL

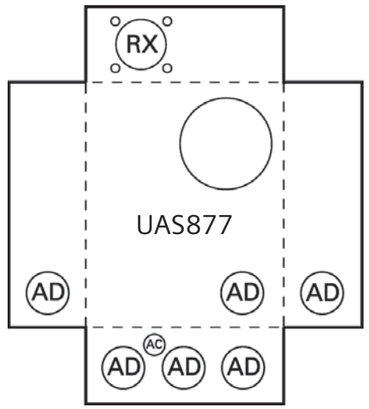
All units are UL listed.
Hubs: Please see accessories on page 27.
5th Terminal: Order catalog number H659-0121 for 9 o'clock position.
Connectors: Aluminum connectors, tin plated.
Ground: units supplied with a ground.

① 7/8" barrel lock KO with bracket installed.
② 7/16" barrel lock KO with bracket installed.



UAS877-PPZA

LISTED



Knockouts (inches):	
AC:	1/4, 1/2
AD:	1-1/4, 1-1/2, 2, 2-1/2, 3
RX:	∅2.750 HUB OP

Utility specifications may vary. Consult utility prior to installation.

100/150A Position Meter Mounting Equipment

Ringless, Horizontal Gang, 4 Jaw for 1 Phase, 3 Wire 600V AC

100 Amp / Position Ringless Horizontal Multi-Position
4 Terminal for 1 Phase, 3 Wire 600V AC

No. of Pos.	Catalog Number	Connectors		Bypass	Dimensions (inches)			Service	Overall Amperage	Hub Provisions	Milbank Equivalent
		Line	Load		W	H	D				
2	UA2311-0P	#6-350 kcmil	#14-2/0	Horn	24.0	12.0	4.5	O/U	100	RX Opening	N/A
2	UA2311-0PQG	#6-350 kcmil	#14-2/0	Horn	24.0	12.0	4.5	O/U	100	RX Opening	U8032-XL-KK
2	UA2311-0PZA ①	#6-350 kcmil	#14-2/0	Horn	24.0	12.0	4.5	O/U	100	RX Opening	U8032-RL-TG-KK-BL
3	UA3311-0PQG	#6-350 kcmil	#14-2/0	Horn	32.0	12.0	4.5	O/U	135	RX Opening	U8033-XL-KK
3	UA3311-0PZA ①	#6-350 kcmil	#14-2/0	Horn	32.0	12.0	4.5	O/U	135	RX Opening	U8033-RL-TG-KK-BL
4	UA4311-0PQG	#6-350 kcmil	#14-2/0	Horn	40.0	12.0	4.5	O/U	180	RX Opening	U8034-XL-KK
4	UA4311-0PZA ①	#6-350 kcmil	#14-2/0	Horn	40.0	12.0	4.5	O/U	180	RX Opening	U8034-RL-TG-KK-BL
2	UA2311-0G	#6-350 kcmil	#14-2/0	None	24.0	12.0	4.5	O/U	100	RX Opening	U8032-RL-TG

150 Amp / Position Ringless Horizontal Multi-Position
4 Terminal for 1 Phase, 3 Wire 600V AC

No. of Pos.	Catalog Number	Connectors		Bypass	Dimensions (inches)			Service	Overall Amperage	Hub Provisions	Milbank Equivalent
		Line	Load		W	H	D				
2	UA2313-0G	#6-350 kcmil	#6-350 kcmil	None	24.0	12.0	4.5	O/U	100	RX Opening	U9352-RL-TG
3	UA3313-0G	#6-350 kcmil	#14-2/0	None	32.0	12.0	4.5	O/U	150	RX Opening	U9353-RL-TG
4	UA4313-0G	#6-350 kcmil	#14-2/0	None	40.0	12.0	4.5	O/U	150	RX Opening	U9354-RL-TG

All units are UL listed.
Hubs: Please see accessories on page 27.
5th Terminal: Order catalog number H659-0121 for 9 o'clock position.
Connectors: Aluminum connectors, tin plated.
Ground: Units supplied with a ground.
① 7/16" barrel lock KO with bracket intalled.

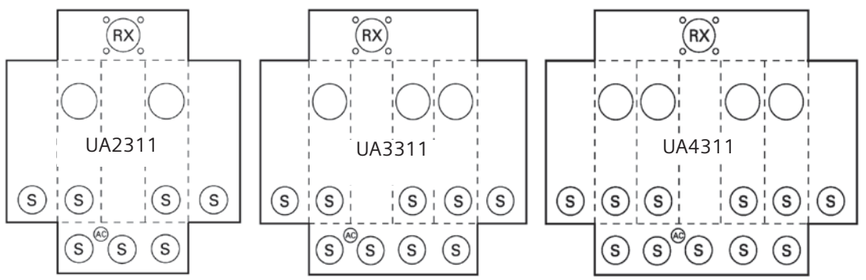


UA2311-0P

LISTED



UA2311-0PZA



Knockouts (inches):	
◑:	1/4
S:	1,1-1/4,1-1/2, 2, 2-1/2
AC:	1/4, 1/2
RX:	∅2.750 HUB OP

Utility specifications may vary. Consult utility prior to installation.

200A/Position Meter Mounting Equipment

Ring and Ringless, 4 Jaw for 1 Phase, 3 Wire 600V AC

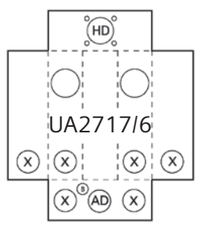
200 Amp / Position Ringless Horizontal Multi-Position
4 Terminal for 1 Phase, 3 Wire 600V AC

No. of Pos	Catalog Number	Connectors		Bypass	Dimensions (inches)			Service	Overall Amperage	Hub Provisions	Milbank Equivalent
		Line	Load		W	H	D				
2	UA2716-YG	#6-350 kcmil	#6-350 kcmil	None	24.0	14.5	5.1	O/U	200	HD Opening	U1252-R-TG
2	UA2717-YG	1/0-600 kcmil	#6-350 kcmil	Horn	24.0	14.5	5.1	O/U	200	HD Opening	N/A
2	UA2717-YPQG ①	1/0-600 kcmil	#6-350 kcmil	Horn	24.0	14.5	5.1	O/U	200	HD Opening	U1252-RRL-KK-K1 U1252-R-TG-KK
2	UA2717-YPZA ②	1/0-600 kcmil	#6-350 kcmil	Horn	24.0	14.5	5.1	O/U	200	HD Opening	U1252-R-TG-KK-BL U1252-X-KK-K3-BL
3	UA3717-YG	1/0-600 kcmil	#6-350 kcmil	Horn	32.0	14.5	5.1	O/U	270	HD Opening	N/A
3	UA3717-YPQG ①	1/0-600 kcmil	#6-350 kcmil	Horn	32.0	14.5	5.1	O/U	270	HD Opening	U1253-RRL-KK-KI U1253-R-TG-KK
3	UA3717-YPZA ②	1/0-600 kcmil	#6-350 kcmil	Horn	32.0	14.5	5.1	O/U	270	HD Opening	U1253-R-TG-KK-BL U1253-X-KK-K3-BL
4	UA4719-YPQG ①	1/0-600 kcmil	#6-350 kcmil	Horn	43.0	14.5	5.1	O/U	360	HD Opening	U1254-R-TG-KK
4	UA4719-YPZA ②	(2) 1/0-600 kcmil	#6-350 kcmil	Horn	4.0	14.5	5.1	O/U	360	HD Opening	U1254-R-TG-KK-BL U1254-X-KK-K3-BL
5	UA5719-KPQG ①	(2) 1/0-600 kcmil	#6-350 kcmil	Horn	51.0	14.5	5.1	O/U	450	(2) HD Openings	U1255-R-TG-KK
5	UA5719-KPZA ②	(2) 1/0-600 kcmil	#6-350 kcmil	Horn	51.0	14.5	5.1	O/U	451	(2) HD Openings	U1255-R-TG-KK-BL U1255-X-KK-K3-BL
6	UA6719-KPQG ①	(2) 1/0-600 kcmil	#6-350 kcmil	Horn	59.0	14.5	5.1	O/U	528	(2) HD Openings	U1256-R-TG-KK
6	UA6719-KPZA ②	(2) 1/0-600 kcmil	#6-350 kcmil	Horn	59.0	14.5	5.1	O/U	529	(2) HD Openings	U1256-R-TG-KK-BL U1256-X-KK-K3-BL
2	UA2717-ZGD	1/0-600 kcmil	#6-350 kcmil	None	24	14.5	5.1	O/U	200	HD Closre Plate	N/A
4	UA4719-YG	(2) #1/0-600 kcmil	#6-350 kcmil	None	43.0	14.5	5.1	O/U	200	HD Opening	U1254-R-TG U1254-X-K3

All units are UL listed.
Hubs: Please see accessories on page 27.
5th Terminal: Order catalog number H659-0121 for 9 o'clock position.
Connectors: Aluminum connectors, tin plated.
Ground: Units supplied with a ground.
① Supplied with 2 ground lugs.
② Includes 7/16" barrel lock KO w bracket.



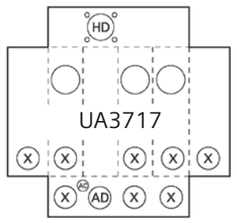
UA6719-KPQG

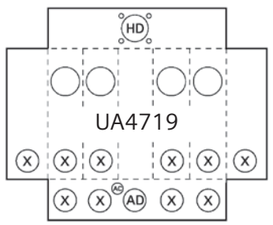


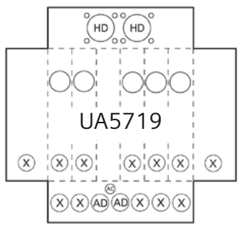
Knockouts (inches):	
B:	1/2, 3/4
X:	1-1/4,1-1/2, 2, 2-1/2
AC:	1/4, 1/2
AD:	1-1/4, 1-1/2, 2, 2-1/2, 3
HD:	∅4.281 HUB OP

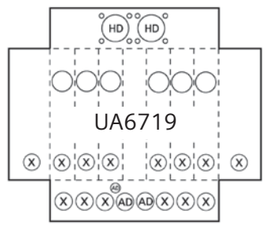


UA2717-YG









Utility specifications may vary. Consult utility prior to installation.

200A Meter Mounting Equipment

Ringless, Pedestal, 4 Jaw for 1 Phase, 3 Wire 600V AC

200 Amp /Ringless, Pedestal
4 Terminal for 1 Phase, 3 Wire 600V AC

No. of Pos.	Catalog Number	Connectors	Bypass	Dimensions (inches)			Service	Overall Amperage	Hub Provisions	Milbank Equivalent
				W	H	D				
1	UAP317-PPWI	#6-350 kcmil	Horn	8.0	64.5	4.5	UG	200	Blank Top	U3358-O-KK
2	UAP2317-PPWI	#6-350 kcmil	Horn	9.3	74.0	4.9	UG	200	Blank Top	N/A

All units are UL listed.
Hubs: Please see accessories on page 27.
5th Terminal: Order catalog number H659-0121 for 9 o'clock position.
Connectors: Aluminum connectors, tin plated.
Ground: units supplied with a ground.

Breaker Table

Amps	Circuit Breaker
100	L2100
125	L2125
150	LN2150R
200	LN2200R

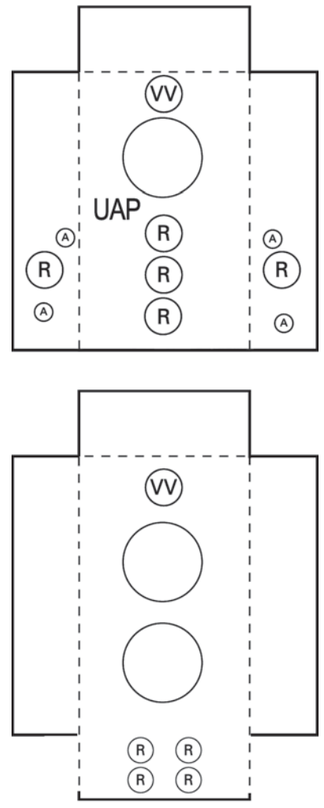
Accessories

Item	Catalog Number
1 Gang Pedestal Accessories	
Bottom plate for free standing installation	5007714
Extension Kit	5007718
2 Gang Pedestal Accessories	
Extension Kit	5007715
Stabilizer	5007716



UAP317-PPWI

UAP2317-PPWI



Knockouts (inches):	
A:	1/2
R:	1, 1-1/4, 1-1/2, 2
VV:	2

200A Meter Mounting Equipment

Ringless, 4, 5 or 7 Jaw, Lever Bypass

4 Terminal for 1 Phase, 3 Wire 600V AC

Service	Catalog Number	Connectors		Bypass	Dimensions (inches)			Hub Provisions	Milbank Equivalent
		Line	Load		W	H	D		
O/U	9804-8947	3/8"-24 stud	#6-350 kcmil	Lever	16.0	20.0	5	RX Cl. Plate	N/A
O/U	40404-025	#6-350 kcmil	#6-350 kcmil	Lever	10.0	17.0	5.2	RX Cl. Plate	U9801-RXL U9801-RXL-QG
O/U	40404-02QG ①	#6-350 kcmil	#6-350 kcmil	Lever	13.0	19.0	5.2	RX Cl. Plate	U9801-RXL-QG U9800-RRL-QG
OH	40804-01QG ①	#6-350 kcmil	#6-350 kcmil	Lever	13.0	19.0	5.2	RX Opening	U9800-RRL

5 Terminal for 1 Phase, 3 Wire 600V AC

Service	Catalog Number	Connectors		Bypass	Dimensions (inches)			Hub Provisions	Milbank Equivalent
		Line	Load		W	H	D		
OH	40005-01②	#6-350 kcmil	#6-350 kcmil	Lever	10.0	17.5	5.2	RX Opening	U9550-RL
OH	40005-01F ②	#6-350 kcmil	#6-350 kcmil	Lever	10.0	17.5	5.2	RX Opening	
OH	40005-01QG ①②	#6-350 kcmil	#6-350 kcmil	Lever	10.0	17.5	5.2	RX Opening	U9550-RL-QG
O/U	40405-025②	#6-350 kcmil	#6-350 kcmil	Lever	13.0	19.0	5.2	RX Cl. Plate	U9551-XL-TG U9581-RXL
O/U	40405-02CO③④	#6-350 kcmil	#6-350 kcmil	Lever	13.0	19.0	5.2	RX Cl. Plate	U4451-RXL-5T9
O/U	40405-02QG ①②	#6-350 kcmil	#6-350 kcmil	Lever	13.0	19.0	5.2	RX Cl. Plate	U9581-RL-QG-AEP
	40405-0BNU								

7 Terminal for 3 Phase, 4 Wire 600V AC

Service	Catalog Number	Connectors		Bypass	Dimensions (inches)			Hub Provisions	Milbank Equivalent
		Line	Load		W	H	D		
OH	40007-01	#6-350 kcmil	#6-350 kcmil	Lever	10.0	17.5	5.2	RX Opening	U9700-RRL
OH	40007-01QG ①	#6-350 kcmil	#6-350 kcmil	Lever	10.0	17.5	5.2	RX Opening	U9700-RRL
O/U	40407-015	#6-350 kcmil	#6-350 kcmil	Lever	13.0	19.0	5.2	RX Cl. Plate	N/A
OH	40407-01NU	#6-350 kcmil	#6-350 kcmil	Lever	13.0	19.0	5.2	RX Opening	N/A
O/U	40407-025	#6-350 kcmil	#6-350 kcmil	Lever	13.0	19.0	5.2	RX Cl. Plate	U4701-RL U4701-RRL U9701-XL-TG U4701-RXL U9701-RRL U9701-RXL
O/U	40407-02CO ④	#6-350 kcmil	#6-350 kcmil	Lever	13.0	19.0	5.2	RX Cl. Plate	U4701-XL
O/U	40407-02QG ①	#6-350 kcmil	#6-350 kcmil	Lever	13.0	19.0	5.2	RX Cl. Plate	U4701-RL-TG U9701-XL-TG-QG U9701-RXL-QG U9701-X-QG-AEP
O/U	40607-02BU ②	#6-350 kcmil	#6-350 kcmil	Lever	13.0	19.0	5.2	RX Cl. Plate	U7423-RXL
O/U	40107-02DU	3/8"-24 stud	3/8"-24 stud	Lever	20.3	34	6.2	RX Opening	U2120-X-INV

All units are UL listed.
Hubs: Please see accessories on page 27.
5th Terminal: Please see accessories on page 27.
Connectors: Aluminum connectors, tin plated.
Bypass: Jaw clamping lever bypass, type HQ.
Ground: units supplied with a ground.

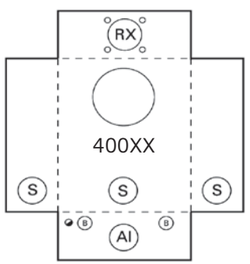
① Sockets with the "QG" suffix are supplied with 2 ground lugs.
② 5th terminal in the 6 o'clock position.
③ 5th terminal in the 9 o'clock position.
④ 7/8" barrel lock KO with bracket.

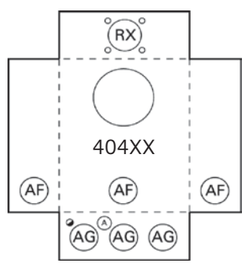


40404-025



40407-02CO





Knockouts (inches):	
◑:	1/4
A:	1/2
B:	1/2, 3/4
S:	1,1-1/4,1-1/2, 2, 2-1/2
AF:	1, 1-1/2, 2, 2-1/2,3
AG:	3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2,3
AI:	1,1-1/4,1-1/2, 2, 2-1/2, 3
RX:	∅2.750 HUB OP

Utility specifications may vary. Consult utility prior to installation.

320A Meter Mounting Equipment

Ringless, 4, 5, & 7 Jaw, Lever Bypass

4 Terminal for 1 Phase, 3 Wire 600V AC

Service	Catalog Number	No. of Terminals	Connectors		Bypass	Dimensions (inches)			Hub Provisions	Milbank Equivalent
			Line	Load		W	H	D		
O/U-SW	44704-02 ②	4			Lever	20.0	34.0	6.0	HD Cl. Plate	N/A
O/U	47604-82	4	#4-600 kcmil	#4-600 kcmil	Lever	13.0	28.0	5.0	HD Cl. Plate	U4363-X-QG-K3-K2 U1779-R-K3-BLG U1079-X-K3-K2
UG-SW	48004-82	4	#4-600 kcmil	(2) #4-350 kcmil	Lever	16.0	31.0	5.0	HD Cl. Plate	U3000-O-2/K3L-BL U3000-O-2/K3L
O/U-SW	48104-02	4	3/8"-24 stud	3/8"-24 stud	Lever	16.0	31.0	5.0	HD Cl. Plate	U1432-O U1797-X-TG U2448-X U4702-X-TG U4363-R U4905-X
O/U-SW	48104-82WI	4	3/8"-24 Stud	3/8"-24 Stud	Lever	16.0	31.0	5.0	HD Cl. Plate	U4257-X-2/K2
O/U-SW	48704-02 ③	4	3/8"-24 Stud	3/8"-24 Stud	Lever	20.0	34.0	6.0	HD Cl. Plate	U4257-X
O/U-SW	48704-82GP ③④	4	#4-600 kcmil	#4-600 kcmil	Lever	20.0	34.0	6.0	HD Cl. Plate	U4912-X-K3BLG

5 Terminal for 1 Phase, 3 Wire 600V AC

Service	Catalog Number	No. of Terminals	Connectors		Bypass	Dimensions (inches)			Hub Provisions	Milbank Equivalent
			Line	Load		W	H	D		
O/U	48805-0BNU ①⑤	5	#6-350 kcmil	#6-350 kcmil	Lever	16.0	22.0	5.2	RX Cl. Plate	N/A
	46705-025F									

7 Terminal for 3 Phase, 4 Wire 600V AC

Service	Catalog Number	No. of Terminals	Connectors		Bypass	Dimensions (inches)			Hub Provisions	Milbank Equivalent
			Line	Load		W	H	D		
O/U-SW	44707-02	7	1/2"-20 stud	1/2"-20 stud	Lever	20.0	34.0	6.0	HD Cl. Plate	N/A
O/U-SW	44707-02PP	7	3/0-800 kcmil	3/0-800 kcmil	Lever	20.0	34.0	6.0	HD Cl. Plate	U4168-X-K7-BLG
O/U	48707-02 ③	7	3/8"-24 stud	3/8"-24 stud	Lever	20.0	34.0	6.0	HD Cl. Plate	U2120-X-HSP U2120-X U2594-X U2594-X-TG
O/U	48707-029	7	3/8"-24 stud	3/8"-24 stud	Lever	20.0	34.0	6.0	HD Cl. Plate	N/A
O/U-SW	48707-82	7	(2) #4-350 kcmil	(2) #6-250 kcmil	Lever	20.0	34.0	6.0	HD Cl. Plate	N/A
O/U	48807-02NU ①	7	#6-350 kcmil	#6-350 kcmil	Lever	16.0	22.0	5.2	RX Cl. Plate	N/A
O/U	47407-822	7	#4-600 kcmil or (2) #4-250 kcmil	#4-600 kcmil or (2) #4-250 kcmil	Lever	20.3	34.1	6.2	RX Cl. Plate	N/A
O/U	47605-82	5	#4-600 kcmil	(2) #6-250 kcmil	Lever	12.9	28.2	5.2	HD Cl. Plate	U4362-R-K3-K2

All units are UL listed.
Hubs: Please see accessories on page 27.
5th Terminal: Please see accessories on page 27.
Connectors: Aluminum connectors, tin plated.
Bypass: Jaw clamping lever bypass, type HQ.
Ground: Units supplied with a ground.

① 7/16" barrel lock KO with bracket included.
② 56476 line lugs, 60162 line neutral lug.
③ 7/8" barrel lock KO with bracket included.
④ Anti-inversion clip, 59676D, included.
⑤ 5th terminal in 6 o'clock position.

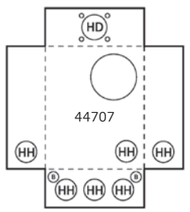


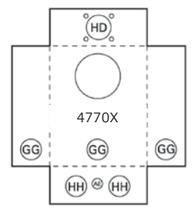
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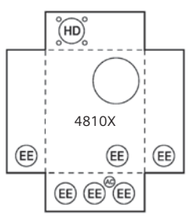


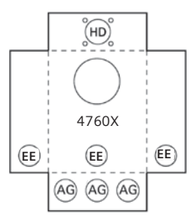
48104-02

Knockouts (inches):	
B:	1/2, 3/4
EE:	2, 2-1/2, 3
GG:	2-1/2, 3, 3-1/2
HH:	2-1/2, 3, 3-1/2, 4
AC:	1/4, 1/2
AE:	1/4, 1/2, 3/4, 1, 1-1/4
AG:	3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3
HD:	∅4.281 HUB OP









Utility specifications may vary. Consult utility prior to installation.

200A / Position Meter Mounting Equipment

Ringless, Horizontal, 5, & 7 Jaw, Lever Bypass

5 Terminal for 1 Phase, 3 Wire 600V AC

No. of Pos.	Catalog Number	No. of Term.	Connectors		Bypass	Dimensions (inches)			Service	Overall Amperage	Hub Provisions	Milbank Equivalent
			Line	Load		W	H	D				
2	404052-023NU ②	5	1/0-500 kcmil	#6-350 kcmil	Lever	32.8	23.2	6.0	O/U	250	HD Coverplate	U2872-XT-5T9
3	404053-023NU ②	5	1/0-500 kcmil	#6-350 kcmil	Lever	43.9	23.2	6.0	O/U	250	HD Coverplate	U2873-XT-5T9
4	404054-223NU ②	5	(2) 1/0-500 kcmil	#6-350 kcmil	Lever	61.0	23.2	6.0	O/U	300	(2) HD Cvrplates	U2874-XT-5T9
5	404055-223NU ②	5	(2) 1/0-500 kcmil	#6-350 kcmil	Lever	72.1	23.2	6.0	O/U	300	(2) HD Cvrplates	U2875-XT-5T9
6	404056-223NU ②	5	(2) 1/0-500 kcmil	#6-350 kcmil	Lever	83.2	23.2	6.0	O/U	410	(2) HD Cvrplates	U2876-XT-5T9

7 Terminal for 3 Phase, 4 Wire 600V AC

No. of Pos.	Catalog Number	No. of Term.	Connectors		Bypass	Dimensions (inches)			Service	Overall Amperage	Hub Provisions	Milbank Equivalent
			Line	Load		W	H	D				
2	404072-023NU ①	7	1/0-500 kcmil	#6-350 kcmil	Lever	32.8	23.2	6.0	O/U	410	HD Coverplate	U2732-XT
3	404073-023NU ①	7	1/0-500 kcmil	#6-350 kcmil	Lever	43.9	23.2	6.0	O/U	500	HD Coverplate	U2733-XT
4	404074-223NU ①	7	(2) 1/0-500 kcmil	#6-350 kcmil	Lever	61.0	23.2	6.0	O/U	500	(2) HD Cvrplates	U2734-XT
5	404075-223NU ①	7	(2) 1/0-500 kcmil	#6-350 kcmil	Lever	72.1	23.2	6.0	O/U	620	(2) HD Cvrplates	U2735-XT
6	404076-223NU ①	7	(2) 1/0-500 kcmil	#6-350 kcmil	Lever	83.2	23.2	6.0	O/U	608	(2) HD Cvrplates	U2736-XT

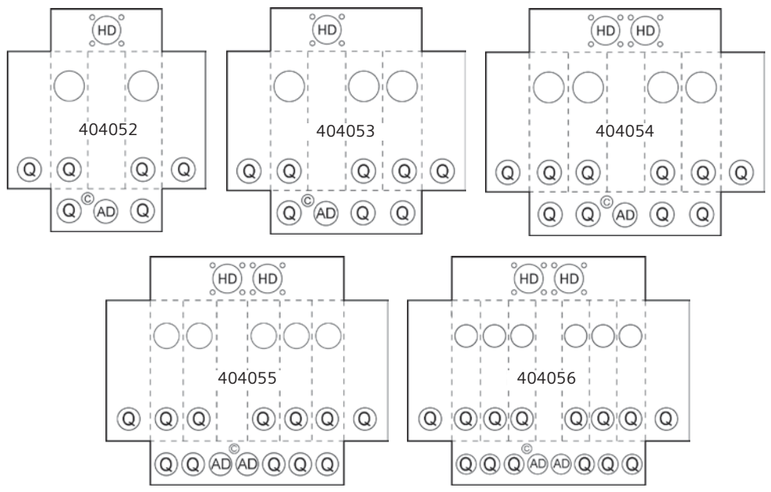
All units are UL listed.
Hubs: Please see accessories on page 27.
5th Terminal: Please see accessories on page 27.
① 7/16" barrel lock KO with bracket included.
② 5th Terminal included at 9:00 position.
Connectors: Aluminum connectors, tin plated.
Bypass: Jaw clamping lever bypass, type HQ.
Ground: Units supplied with a ground.



404054-223NU



404074-223NU



LISTED

Knockouts (inches):	
C:	1/2, 3/4, 1
Q:	1, 1-1/4,1-1/2
AD:	1-1/4, 1-1/2, 2, 2-1/2, 3
HD:	∅4.281 HUB OP

Utility specifications may vary. Consult utility prior to installation.

200/320A Meter Mounting Equipment

Ringless, Type HQ, 4 & 5 Jaw, Lever Bypass

200 Amp Ringless Direct Burial Meter Pedestal
4 Terminal for 1 Phase, 3 Wire 600V AC

Service	Catalog Number	No. of Terminals	Connectors		Bypass	Dimensions (inches)			Main Breaker	Milbank Equivalent
			Line	Load		W	H	D		
UG	47604PB-9CH ①	4	3/8"-24 stud	#6-350 kcmil	Lever	13.0	56.0	5.0	(2) 200A QJ Inst.	U3849-O-2/200
UG	47604P-9WI	4	(2)#4-350 kcmil	(2)#4-350 kcmil	Lever	13.0	56.0	5.0	None	U1748-O-WI

320 Amp (400 Amp Max) Ringless Direct Burial Meter Pedestal
5 Terminal for 1 Phase, 3 Wire 600V AC

Service	Catalog Number	No. of Terminals	Connectors		Bypass	Dimensions			Main Breaker	Milbank Equivalent
			Line	Load		W	H	D		
UG	40405P-9WI ②	5	#6-350 kcmil	#6-350 kcmil	Lever	11.0	56.0	6.0	None	U9108-O

200 Amp Ringless Direct Burial Meter Pedestal
7 Terminal for 3 Phase, 4 Wire 600V AC

Service	Catalog Number	No. of Terminals	Connectors		Bypass	Dimensions			Main Breaker	Milbank Equivalent
			Line	Load		W	H	D		
UG	40407P-9WI	7	#6-350 kcmil	#6-350 kcmil	Lever	11.0	56.0	6.0	None	U9107-O

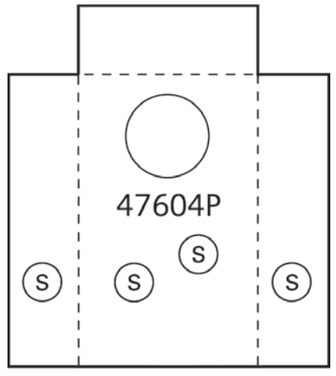
All units are UL listed.
Hubs: Please see accessories on page 27.
5th Terminal: Please see accessories on page 27.
Connectors: Aluminum connectors, tin plated.
Bypass: Jaw clamping lever bypass, type HQ.
Ground: Units supplied with a ground.
① (2) Type QJ breakers installed (200A each).
② 5th Terminal included at 9:00 position.



47604P-9WI



40407P-9WI



Knockouts (inches):	
S:	1,1-1/4,1-1/2, 2, 2-1/2

Utility specifications may vary. Consult utility prior to installation.

20A Meter Mounting Equipment

Ringless, 6, 8 & 13 Jaw

20 Amp Ringless
6 Terminal for 3 Phase, 3 Wire 600V AC

Service	Catalog Number	Connectors		Bypass	Dimensions (inches)			Hub Provisions	Milbank Equivalent
		Line	Load		W	H	D		
O/U	9837-8201	#4-14	#8-14	None	20.0	12.0	4.5	RX Cl. Plate	N/A
O/U	9837-0934	#4-15	#8-15	None	20.0	12.0	4.5	RX Cl. Plate	N/A
O/U	9837-0935 ①	#4-16	#8-16	None	20.0	12.0	4.5	RX Cl. Plate	N/A
O/U	9837-8210	#4-17	#8-17	None	20.0	12.0	4.5	RX Opening	N/A

① 5 jaw.

20 Amp Ringless
8 Terminal for 3 Phase, 3 Wire 600V AC

Service	Catalog Number	Connectors		Bypass	Dimensions (inches)			Hub Provisions	Milbank Equivalent
		Line	Load		W	H	D		
O/U	9837-0930	#4-14	#8-14	None	20.0	12.0	4.5	RX Cl. Plate	N/A
O/U	9837-0931	#4-14	#8-14	None	20.0	12.0	4.5	RX Cl. Plate	N/A
O/U	9837-8403	#4-14	#8-14	None	20.0	12.0	4.5	RX Cl. Plate	UC7448-XL
O/U	9837-8410	#4-15	#8-15	None	20.0	12.0	4.5	RX Opening	N/A

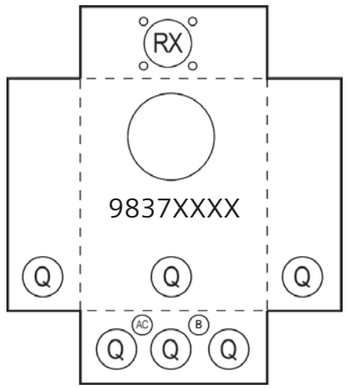
20 Amp Ringless
13 Terminal for 3 Phase, 3 Wire 600V AC

Service	Catalog Number	Connectors		Bypass	Dimensions (inches)			Hub Provisions	Milbank Equivalent
		Line	Load		W	H	D		
O/U	9837-0932	#4-14	#8-14	None	20.0	12.0	4.5	RX Cl. Plate	N/A
O/U	9837-0933	#4-14	#8-14	None	20.0	12.0	4.5	RX Cl. Plate	N/A
O/U	9837-8501	#4-14	#8-14	None	20.0	12.0	4.5	RX Cl. Plate	UC3433-XL
O/U	9837-8503	#4-14	#8-14	None	20.0	12.0	4.5	RX Cl. Plate	UC7449-XL
O/U	9837-8510	#4-15	#8-15	None	20.0	12.0	4.5	RX Opening	UC7449-XL

All units are UL listed.
Hubs: Please see accessories on page 27.
Connectors: Aluminum connectors, tin plated, appropriate Talon lugs must be used.
Bypass: Optional manual bypass H58888 available, normally for utility use only.3 required.
Ground: Units supplied with a ground.



9837-8503



Knockouts (inches):	
B:	1/2, 3/4
Q:	1, 1-1/4, 1-1/2
AC:	1/4, 1/2
RX:	∅2.750 HUB OP

Utility specifications may vary. Consult utility prior to installation.

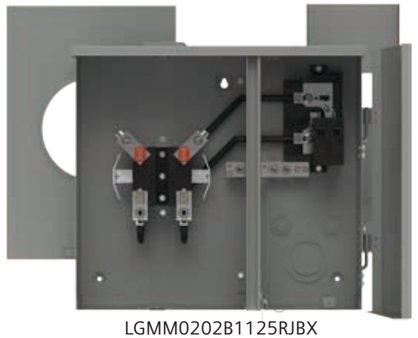
100/320A Meter Mounting Equipment

Ringless, 4 Jaw Meter Mains

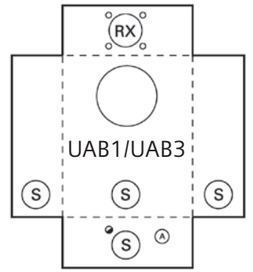
100-320 Amp Ringless Meter Mains
4 Terminal for 1 Phase, 3 Wire 240V AC

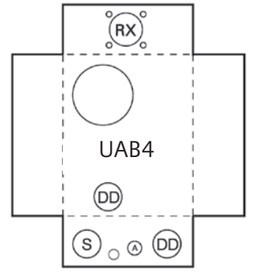
Amps	Service ①	Catalog Number	No. of Terminals	5th Terminal	Connectors		Bypass	Dimensions (inches)			Hub Provisions	Milbank Equivalent	Breaker Installed	Breaker Type	AIC
					Line	Load		W	H	D					
125	O/U	LGMM0202B1125RJBX	5	Included	#6-350 kcmil	#2-1/0 CU, 2/0 AL	Horn	18.5	17.0	5.1	RX Cl. Plate	U2351-RXL	Factory Installed	125 Amp Siemens QPH	22,000
150	O/U	LGMM0202B1150RJBX	5	Included	#6-350 kcmil	#1-300 kcmil	Horn	18.5	17.0	5.1	RX Cl. Plate	No Equivalent	Factory Installed	150 Amp Siemens QNH	22,000
200	O/U	LGMM0202B1200RJBX	5	Included	#6-350 kcmil	#1-300 kcmil	Horn	18.5	17.0	5.1	RX Cl. Plate	No Equivalent	Factory Installed	200 Amp Siemens QNH	22,000
320	O/U	LG0404L1400RLM	4	H35815-2	#1-600 kcmil or (2) 1/0-250 kcmil	Blank	Lever	29.0	27.0	6.0	HD Cl. Plate	U5890-X-2/200	Field Installed	Talon type LN or Siemens type QN	22,000

All units are UL listed.
Hubs: Please see accessories on page 27.
5th Terminal: See Table.
Connectors: Aluminum connectors, tin plated.
Ground: Units supplied with a ground.
① SW represents an offset design. Meter socket is on the right.



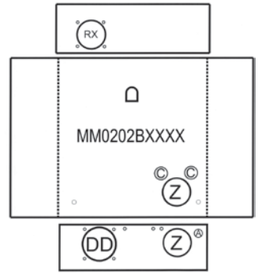
LGMM0202B1125RJBX







LG0404L1400RLM



Knockouts (inches):	
◑:	1/4
A:	1/2
C:	1/2, 3/4, 1
S:	1,1-1/4,1-1/2, 2, 2-1/2
Z:	1-1/2, 2, 2-1/2
DD:	1-1/4,1-1/2, 2, 2-1/2, 3
RX:	∅2.750 HUB OP

Breaker Table	
Amps	Circuit breaker
100	Q2100
125	Q2125
150	QN2150
200	QN2200
UAB317/417	
200	QJ22B200

Utility specifications may vary. Consult utility prior to installation.

100-320A Meter Mounting Equipment

Ringless, 4 Jaw Meter Load Center Combinations

100-320 Amp Ringless Meter Load Center Combinations
4 Terminal for 1 Phase, 3 Wire 240V AC

Amps	Service	No. of Term.	5th Terminal	Catalog Number	Line Connectors		Bypass	Dimensions (Inches)			Hub Provisions	Enclosure Material	Milbank Equiv.	1" Spaces/ Circuits	Branch Breaker Type	AIC
					Line	Load		W	H	D						
100	O/U	4	EC5J2	LG0816B1100RBT	#6-350 kcmil	#6-350 kcmil	Horn	14.0	32.0	5.0	RX Cl. Plate	Steel	N/A	8/16	Siemens type QP or Talon type LQ	22,000
125	O/U	4	EC5J2	LG0816B1125RBT	#6-350 kcmil	#6-350 kcmil	Horn	14.0	32.0	5.0	RX Cl. Plate	Steel	N/A	8/16	Siemens type QP or Talon type LQ	22,000
150	O/U	4	EC5J2	LG0816B1150RBT	#6-350 kcmil	#6-350 kcmil	Horn	14.0	32.0	5.0	RX Cl. Plate	Steel	N/A	8/16	Siemens type QP or Talon type LQ	22,000
150	UG	5	9:00	LG0816B1150RJB	#4-250 kcmil	#4-250 kcmil	Horn	14.0	32.0	5.0	RX Cl. Plate	Steel	N/A	8/16	Siemens type QP or Talon type LQ	22,000
200	O/U	4	EC5J2	LG0816B1200RBT	#6-350 kcmil	#6-350 kcmil	Horn	14.0	32.0	5.0	RX Cl. Plate	Steel	N/A	8/16	Siemens type QP or Talon type LQ	22,000
200	O/U	5	9:00	LG0816B1200RJB	#4-250 kcmil	#4-250 kcmil	Horn	14.0	32.0	5.0	RX Cl. Plate	Steel	N/A	8/16	Siemens type QP or Talon type LQ	22,000

All units are UL listed.
Hubs: Please see accessories on page 27.
Connectors: Aluminum connectors, tin plated.
Ground: Units supplied with a ground.



LG0816B1100RBT

Spa Panels

For use as spa/hot tub service disconnect

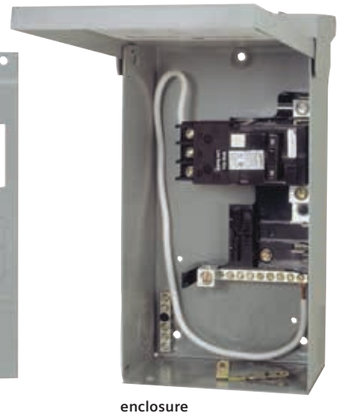
Features:

- UL Listed
- Factory installed, 2-pole 50A or 60A GFCI breaker for 240V ground fault protection
- NEMA Type 3R outdoor enclosure
- 2 extra spaces (4 circuits manimum) for additional circuit breakers
- 125 Amp rated interior
- Factory installed 5 position ground bar
- Closure plate included
- Compact enclosure size
- Convenient standard package of 1
- Uses reliable Siemens circuit breakers

2-Pole GFCI Breaker	Dimensions (inches)			Catalog Number
	H	W	D	
50A	12.3	6.0	4.5	LGSPA50
60A	12.3	6.0	4.5	LGSPA60



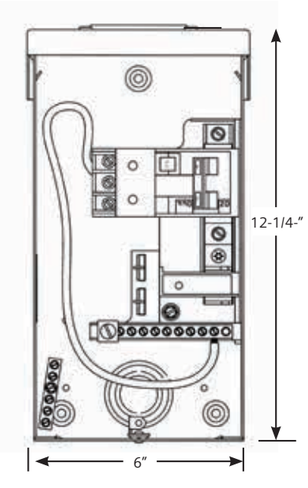
dead front



enclosure



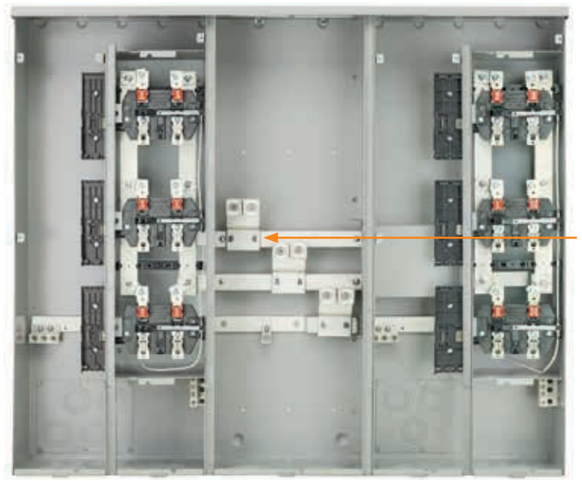
hub cover plate included



125 & 200 Amp Condominium Meter Paks

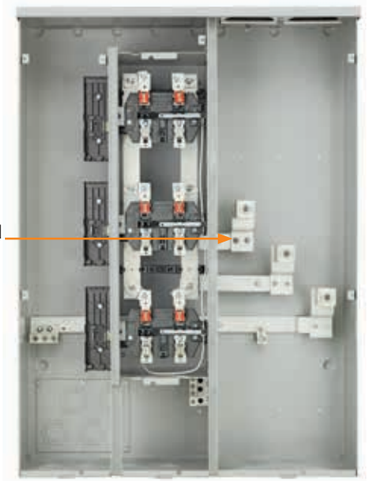
120/240V AC, 1 Phase, 3 Wire, Ring Type, 4 Jaw

Continuous Duty Amps Per Pos.	Meter Pos. Per Pak	Vertical or Rectangular	Catalog Number	Dimensions (in.)			Hub Provisions	Main Bus Rating	Line Connectors (Factory Installed)	Milbank Equivalent
				H	W	D				
125	2	Vertical	WTG2211	26.20	13.79	5.81	HD Cl. Plate	200amps	#6-300 kcmil	
	3	Vertical	WTG3311	38.69	25.42	7.56	(2) HD Cl. Plate	300amps	#2-600 kcmil	
	4	Vertical	WTG4411	47.69	25.42	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	
	5	Rectangular	WTG4511	38.69	38.94	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	
	6	Rectangular	WTG4611	38.69	38.94	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	
	4	Vertical	WTG5411	47.69	26.47	7.56	(2) HD Cl. Plate	500amps	(2) #2-600 kcmil	
	5	Rectangular	WTG6511	38.69	40.00	7.56	(2) HD Cl. Plate	600amps	(2) #2-600 kcmil	
	6	Rectangular	WTG6611	38.69	40.00	7.56	(2) HD Cl. Plate	600amps	(2) #2-600 kcmil	
200	2	Vertical	WTG4212	29.69	28.53	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	
	3	Vertical	WTG4312	38.69	28.53	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	
	4	Vertical	WTG4412	47.69	28.53	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	
	4	Vertical	WTG6412	47.69	34.41	7.56	(2) HD Cl. Plate	600amps	(2) #2-600 kcmil	
	5	Rectangular	WTG6512	38.69	46.22	7.56	(2) HD Cl. Plate	600amps	(2) #2-600 kcmil	
	6	Rectangular	WTG6612	38.69	46.22	7.56	(2) HD Cl. Plate	600amps	(2) #2-600 kcmil	
	6	Rectangular	WTG8612	38.69	51.03	7.56	(2) HD Cl. Plate	800amps	(2) 1/0-750 kcmil or (4) 1/0-250 or (4) 1/0-3/0	



WTG6612

Lugs factory installed



WTG3311

Service: Devices are rated for overhead and underground feed.
Hubs: Please see accessories on page 27.
Connectors: Included, see chart above.
Breakers: 125 Amp: use Siemens QP, Murray MP, or Talon LQ 200 Amp: use Siemens QS. See Page 24.

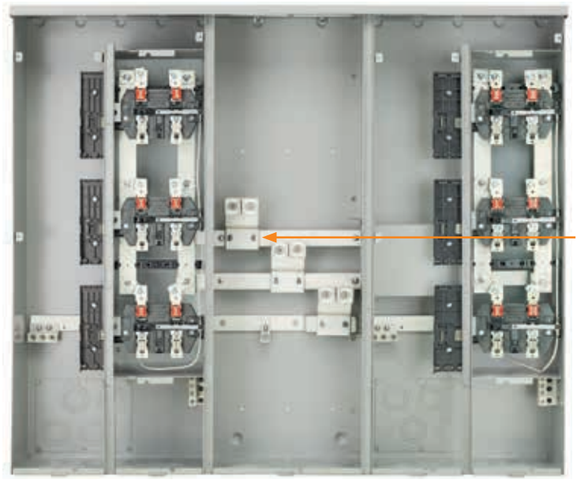
Utility specifications may vary. Consult utility prior to installation.

125 & 200 Amp Condominium Meter Paks

120/240V AC, 1 Phase, 3 Wire, Ringless, 5 Jaw

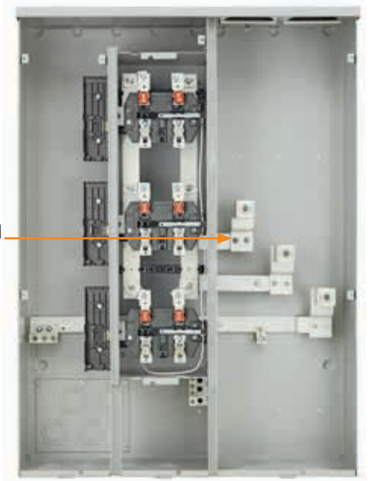
Continuous Duty Amps Per Pos.	Meter Pos. Per Pak	Vertical or Rectangular	Catalog Number	Dimensions (in.)			Hub Provisions	Main Bus Rating	Line Connectors (Factory Installed)	Milbank Equivalent①
				H	W	D				
125	2	Vertical	WTG2211RJ	26.20	13.79	5.81	HD Cl. Plate	200amps	#6-300 kcmil	U2852-X
	3	Vertical	WTG3311RJ	38.69	25.42	7.56	(2) HD Cl. Plate	300amps	#2-600 kcmil	U2853-X
	4	Vertical	WTG4411RJ	47.69	25.42	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	U2854-X
	5	Rectangular	WTG4511RJ	38.69	38.94	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	U2855-X
	6	Rectangular	WTG4611RJ	38.69	38.94	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	U2856-X
	5	Rectangular	WTG6511RJ	38.69	40.00	7.56	(2) HD Cl. Plate	600amps	(2) #2-600 kcmil	None
	6	Rectangular	WTG6611RJ	38.69	40.00	7.56	(2) HD Cl. Plate	600amps	(2) #2-600 kcmil	None
200	2	Vertical	WTG4212RJ	29.69	28.53	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	U2862-X
	3	Vertical	WTG4312RJ	38.69	28.53	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	U2863-X
	4	Vertical	WTG4412RJ	47.69	28.53	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	U2864-X
	4	Vertical	WTG6412RJ	47.69	34.41	7.56	(2) HD Cl. Plate	600amps	(2) #2-600 kcmil	None
	5	Rectangular	WTG6512RJ	38.69	46.22	7.56	(2) HD Cl. Plate	600amps	(2) #2-600 kcmil	U2865-X
	6	Rectangular	WTG6612RJ	38.69	46.22	7.56	(2) HD Cl. Plate	600amps	(2) #2-600 kcmil	None
	6	Rectangular	WTG8612RJ	38.69	51.04	7.56	(2) HD Cl. Plate	800amps	(2) 1/0-750 kcmil or (4) 1/0-250 or (4) 1/0-3/0	U2866-X

① Milbank equivalents do not come equipped with line side lugs.



WTG6612RJ

Lugs factory installed



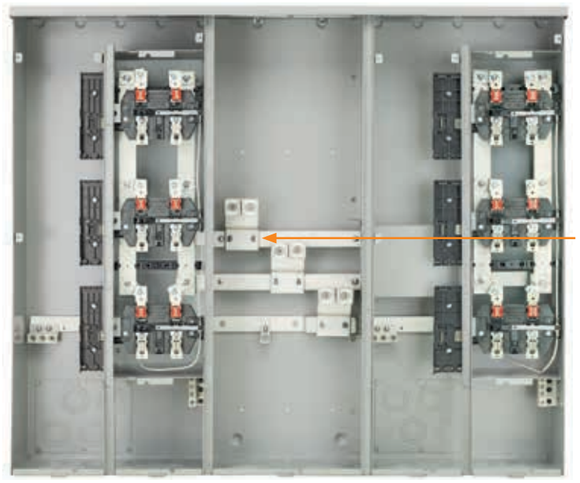
WTG3311RJ

Utility specifications may vary. Consult utility prior to installation.

125 & 200 Amp Condominium Meter Paks

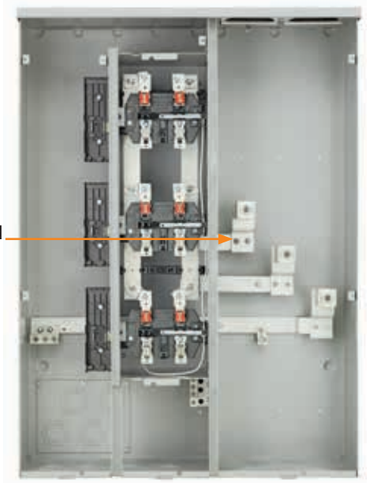
120/240V AC, 1 Phase, 3 Wire, Ringless, 5 Jaw, Horn Bypass

Continuous Duty Amps Per Pos.	Meter Pos. Per Pak	Vertical or Rectangular	Catalog Number	Dimensions (in.)			Hub Provisions	Main Bus Rating	Line Connectors (Factory Installed)	Milbank Equivalent
				H	W	D				
125	2	Vertical	WTG2211RJB	26.20	13.79	5.81	HD Cl. Plate	200amps	#6-300 kcmil	N/A
	3	Vertical	WTG3311RJB	38.69	25.42	7.56	(2) HD Cl. Plate	300amps	#2-600 kcmil	N/A
	4	Vertical	WTG4411RJB	47.69	25.42	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	N/A
	5	Rectangular	WTG4511RJB	38.69	38.94	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	N/A
	6	Rectangular	WTG4611RJB	38.69	38.94	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	N/A
	5	Rectangular	WTG6511RJB	38.69	40.00	7.56	(2) HD Cl. Plate	600amps	(2) #2-600 kcmil	N/A
	6	Rectangular	WTG6611RJB	38.69	40.00	7.56	(2) HD Cl. Plate	600amps	(2) #2-600 kcmil	N/A
200	2	Vertical	WTG4212RJB	29.69	28.53	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	N/A
	3	Vertical	WTG4312RJB	38.69	28.53	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	N/A
	4	Vertical	WTG4412RJB	47.69	28.53	7.56	(2) HD Cl. Plate	400amps	(1) 1/0-750 kcmil or (2) 1/0-250 kcmil	N/A
	5	Rectangular	WTG6512RJB	38.69	46.22	7.56	(2) HD Cl. Plate	600amps	(2) #2-600 kcmil	N/A
	6	Rectangular	WTG6612RJB	38.69	46.22	7.56	(2) HD Cl. Plate	600amps	(2) #2-600 kcmil	N/A



WTG6512RJB

Lugs factory installed



WTG3311RJB

Service: Devices are rated for overhead and underground feed.
Hubs: Please see accessories on page 27.
Connectors: Included, see chart above.
Breakers:125 amp: use Siemens QP, Murray MP, or Talon LQ 200amp: use Siemens QS. See Page 24.
5th Terminal: Included.

125 & 200 Amp Condominium Meter Paks

120/240V AC, 1 Phase, 3 Wire, Ringless, 5th or 7th Jaw, Lever Bypass

120/240V AC, 1 Phase, 3 Wire, Ringless, 5th or 7th Jaw, Lever Bypass

Continuous Duty Amps Per Pos.	Meter Pos. Per Pak	Vertical or Rectangular	Catalog Number	Dimensions (in.)			Hub Provisions	Main Bus Rating	Line Connectors (Order Lugs From Table Below)	Milbank Equivalent
				H	W	D				
200	2	Vertical	WTGL4212RJ	36.75	33.50	9.00	(2) HD Cl. Plate	400amps	3/8" Studs	U4372-XT-5T9
	3	Vertical	WTGL4312RJ	49.75	33.50	9.00	(2) HD Cl. Plate	400amps	3/8" Studs	U4373-XT-5T9
	4	Vertical	WTGL4412RJ	62.75	33.50	9.00	(2) HD Cl. Plate	400amps	3/8" Studs	U4374-XT-5T9
	5	Rectangular	WTGL6512RJ	49.75	53.38	9.00	(2) HD Cl. Plate	600amps	3/8" Studs	U4375-XT-5T9
	6	Rectangular	WTGL6612RJ	49.75	53.38	9.00	(2) HD Cl. Plate	600amps	3/8" Studs	U4363-XT-5T9

Accepts small 125 Amp & larger 200 Amp breakers

Mounting rail included!



WTGL4412RJ

Service: Devices are rated for overhead and underground feed.
Hubs: Please see accessories on page 27.
Breakers: 125 Amp: use Siemens QP, Murray MP, or Talon LQ
200 Amp: use Siemens QS.
5th Terminal: Factory installed at the 9 o'clock position.
Bypass: Jaw clamping lever bypass, type HQ.
Connector Kits (order 1 kit for line connections).

Connector Kits (order 1 kit for line connections)

L&G Kit #	Milbank Equivalent	Wire Range	Fits Catalog Numbers:
LK11600	K1540	up to (1) 600 kcmil per phase	All WTGLXXXXRJ
LK12350	K1350	up to (2) 350 kcmil per phase	All WTGLXXXXRJ
LK31600	K3441	up to (1) 600 kcmil per phase	All WTGLXXXXRJ
LK32350	K3442	up to (2) 350 kcmil per phase	All WTGLXXXXRJ

TL Series Temporary Power Outlet Panels

Metered Devices

Surface Mount Type



Features

- 125 ampere rating (125A MLO, 100A MB)
- 350 kcmil line side lugs
- Ring or ringless style covers
- Horn or lever bypass options
- Top and bottom feed options
- Factory installed light kit
- Factory installed photocell
- Stainless steel latch and hasp
- Easy to open and close receptacle cover
- Pole-mounted water and CATV/phone kits
- High quality Siemens loadcenter interior and breakers

Pedestal Mount Types



Features

- 125 ampere rating (125A MLO, 100A MB)
- Ring or ringless style covers
- Single and back-to-back configurations
- 350 kcmil loopfeed lugs (back connected)
- Horn bypass option
- Direct burial and pad mount options
- Factory installed light kit
- Factory installed photocell
- Stainless steel latch and hasp
- Easy to open and close receptacle cover
- Pole-mounted water and CATV/phone kits
- High quality Siemens loadcenter interior and breakers



Utility specifications may vary. Consult utility prior to installation.

TL Series Temporary Power Outlet Panels

Un-Metered Devices



Features

- 125 ampere rating (125A MLO, 100A MB)
- Loop feed models available
- Factory installed light kit
- Factory installed photocell
- Easy to open and close receptacle cover
- Slim design for 2 receptacle devices (7" wide)
- High quality Siemens loadcenter interior and breakers





Pad Mount

Direct Burial

Features

- 125 ampere rating (125A MLO, 100A MB)
- 350 kcmil loopfeed lugs (back connected)
- Single or back-to-back configurations
- Direct burial or pad mount options
- Factory installed light kit
- Factory installed photocell
- Easy to open and close receptacle cover
- Externally attached water and CATV/phone kits
- High quality Siemens loadcenter interior and breakers





Pedestal Mount Flange Kit

Utility specifications may vary. Consult utility prior to installation.

TL Series Temporary Power Outlet Panels

Build Your Own Catalog Numbering System

Follow the table below to configure a custom catalog number. Contact your local Talon agent or Siemens sales office for price and lead time. User assumes all responsibility for selecting proper configuration.

T ① — Talon Temporary Power

① — **Main Type**

L	Main Lugs, 125A
D	Main Breaker, 100A

① ② — **Receptacles (3 max)**

1		14-50R	125/250V	50A
1F		Designates GFCI Circuit Breaker Protection		
2		14-30R	125/250V	30A
2F		Designates GFCI Circuit Breaker Protection		
3		TT30R	125V	30A
3F		Designates GFCI Circuit Breaker Protection		
4		L6-30R	250V	30A
4F		Designates GFCI Circuit Breaker Protection		
5		6-20R	250V	20A
5F		Designates GFCI Circuit Breaker Protection		
6		L5-20R	125V	20A
6F		Designates GFCI Circuit Breaker Protection		
7	GFCI	5-20R2GFCI	125V	20A
7X	GFCI	Designates non-weather-resistant GFCI receptacle		
8		5-20R2	125V	20A
8F		Designates GFCI Circuit Breaker Protection		
8G		Designates weather resistant receptacle with GFCI Circuit Breaker Protection		
9		L-530R	125V	30A
9F		Designates GFCI Circuit Breaker Protection		

① — **Meter/Bypass**

U	Unmetered
R	Ringless, No Bypass
N	Ring, No Bypass
L*	Ringless, Lever Bypass
H	Ringless, Horn Bypass

*Lever bypass available only in surface mount, topfeed configurations

① — ⑤ —

Enclosure Type

S	Surface mount, un-metered
S2④	Surface mount, un-metered, loop feed lugs
T	surface mount, top feed-metered
B	surface mount, bottom feed-metered
P	Direct burial pedestal
M	Pad mount pedestal
2P	Direct burial pedestal, double-sided
2M	Pad mount pedestal, double sided

Custom Options⑦

L⑥	Light kit factory installed
LP⑧	Light kit with photocell factory installed
X⑨	Alternate receptacle configuration on double-sided pedestal
Cx	Custom color configuration
F	Meter Equipment Group Approved

Custom Color Guidelines:

- "Cx" designates custom color. Contact sales office for color code to insert into part number to replace the "x" in this designation.
- Additional charges apply and depend on the color needed.
- Custom color matching available: Customer must signoff on painted sample prior to production of order.
- Order cancellations will involve a fee after custom paint is ordered.

① Required fields.
② A minimum of 1 receptacle must be selected. A maximum of 3 receptacles, with up to 125amps total, may be selected. UL does not allow field installation of receptacle kits.
③ Two receptacle devices ship in a 7" wide enclosure and are wired with a 4 circuit interior. Depending on the receptacle configuration selected an additional circuit may or may not be available
④ Enclosure includes same loop feed lugs as the pedestal devices. Enclosure is larger. Please see knockout diagrams for details.
⑤ Dash is only present if one of the options listed after the dash is needed.
⑥ Light kits are installed by the factory and require either a 120V GFCI breaker or 5-20RGFI receptacle to power the light fixture.
⑦ Cable TV, phone, & water accessories are purchased separately and are not configured as part of the device.
⑧ Photocell is factory wired and is mounted internally. 120V AC photocell only.
⑨ "X" designates alternate receptacle configuration on each side. Contact sales office for pricing.

Example: Catalog Number: TL1F37NT-LP

Given specifications:

- 125A Main Lugs
- 50A, 125/250V receptacle with GFCI circuit breaker
- 30A, 125V receptacle with a standard circuit breaker
- 20A, 125V GFCI weather resistant receptacle
- Ring type meter at the top
- Pedestal mount device
- Light option with photocell

Step 1
Start with the power receptacle product line prefix identifier and choose the main type: **(TL)**

Step 2
Choose the first receptacle and its circuit breaker type: **(1F)**

Step 3
Choose the second receptacle and its circuit breaker type: **(3)**

Step 4
Choose the third receptacle and its circuit breaker type: **(7)**

Step 5
Choose utility meter & bypass type required: **(N)**

Step 6
Choose enclosure type: **(T)**

Step 7
Add dash and select light option with photocell: **(-LP)**

INSTALLER RESPONSIBLE FOR ENSURING UTILITY AND LOCAL CODE ACCEPTANCE

TL Series Temporary Power Outlet Panels

Most common items –See previous page to build your own catalog number

New Catalog Number	Mains Type	Enclosure Type	Meter Provision	Receptacle #1②	Receptacle #2②	Receptacle #3②	Options
Surface Mount, Un-Metered							
TL17US①	125A Main Lug	Surface Mount	Un-Metered	14-50R	5-20R2 GFI W.R.	N/A	N/A
TL37US①	125A Main Lug	Surface Mount	Un-Metered	TT30R	5-20R2 GFI W.R.	N/A	N/A
TL77US①	125A Main Lug	Surface Mount	Un-Metered	5-20RGFI W.R.	5-20R2 GFI W.R.	N/A	N/A
TL137US①	125A Main Lug	Surface Mount	Un-Metered	14-50R	TT30R	5-20R2 GFI W.R.	N/A
TL577US①	125A Main Lug	Surface Mount	Un-Metered	6-20R	5-20R2 GFI W.R.	5-20R2 GFI W.R.	N/A
TL1F7US	125A Main Lug	Surface Mount	Un-Metered	14-50R, GFCI Brkr	5-20R2 GFI W.R.	N/A	N/A
TL1F3F7US	125A Main Lug	Surface Mount	Un-Metered	14-50R, GFCI Brkr	TT30R, GFCI Brkr	5-20R2 GFI W.R.	N/A
TL5F8G8GUS	125A Main Lug	Surface Mount	Un-Metered	6-20R, GFCI Brkr	5-20R2, GFCI Brkr, W.R.	5-20R2, GFCI Brkr, W.R.	N/A
TL1F3F7US2	125A Main Lug	Surface Mount	Un-Metered	14-50R, GFCI Brkr	TT30R, GFCI Brkr	5-20R2 GFI W.R.	Loop Feed Lugs
Surface Mount, Metered							
TL77NT①	125A Main Lug	Top Feed	Metered- Ring	5-20R2 GFI W.R.	5-20R2 GFI W.R.	N/A	N/A
TL77NB①	125A Main Lug	Bottom Feed	Metered- Ring	5-20R2 GFI W.R.	5-20R2 GFI W.R.	N/A	N/A
TL77RT①	125A Main Lug	Top Feed	Metered- Ringless	5-20R2 GFI W.R.	5-20R2 GFI W.R.	N/A	N/A
TL77RB①	125A Main Lug	Bottom Feed	Metered- Ringless	5-20R2 GFI W.R.	5-20R2 GFI W.R.	N/A	N/A
TL137RT①	125A Main Lug	Top Feed	Metered- Ringless	14-50R	TT30R	5-20R2 GFI W.R.	N/A
TL577NT	125A Main Lug	Top Feed	Metered- Ring	6-20R	5-20R2 GFI W.R.	5-20R2 GFI W.R.	N/A
TL1F77NT	125A Main Lug	Top Feed	Metered- Ring	14-50R, GFCI Brkr	5-20R2 GFI W.R.	5-20R2 GFI W.R.	N/A
TL1F77RB	125A Main Lug	Bottom Feed	Metered- Ringless	14-50R, GFCI Brkr	5-20R2 GFI W.R.	5-20R2 GFI W.R.	N/A
TL5F77NT	125A Main Lug	Top Feed	Metered- Ring	6-20R, GFCI Brkr	5-20R2 GFI W.R.	5-20R2 GFI W.R.	N/A
TL5F77RT	125A Main Lug	Top Feed	Metered- Ringless	6-20R, GFCI Brkr	5-20R2 GFI W.R.	5-20R2 GFI W.R.	N/A
TL5F77RB	125A Main Lug	Bottom Feed	Metered- Ringless	6-20R, GFCI Brkr	5-20R2 GFI W.R.	5-20R2 GFI W.R.	N/A
Pedestal Mount, Metered & Un-Metered							
TL137UP	125A Main Lug	Burial Pedestal	Un-Metered	14-50R	TT30R	5-20R2 GFI W.R.	N/A
TL137NP	125A Main Lug	Burial Pedestal	Metered-Ring	14-50R	TT30R	5-20R2 GFI W.R.	N/A
TL1F3F7UP	125A Main Lug	Burial Pedestal	Un-Metered	14-50R, GFCI Brkr	TT30R, GFCI Brkr	5-20R2 GFI W.R.	N/A
TL138GUP	125A Main Lug	Burial Pedestal	Un-Metered	14-50R	TT30R	5-20R2, GFCI Brkr, W.R.	N/A
TL137UP-LP	125A Main Lug	Burial Pedestal	Un-Metered	14-50R	TT30R	5-20R2 GFI W.R.	Light & Photocell
TL137U2P	125A Main Lug	Burial Pedestal-Double Sided	Un-Metered	14-50R	TT30R	5-20R2 GFI W.R.	N/A

Special Accessories

Catalog Number	Description	Notes
TLAWATER③	Water Connection Accessory	Accessories are intended to mount on each side of a direct burial or pad mount pedestal. These accessories can be used independently provided they are mounted on a flat surface. Mounting these accessories to round poles is not recommended.
TLATVP	Television & Phone Connection Accessory	
TLALFB	Loopfeed Replacement Block	Includes (1) assembly. Replacement only.
TLA0816LG	Replacement interior for 10" wide devices	Replacement Only
TLAMS200	TL Series Meter Socket	Replacement Only
TLABULB	TL Series Light Bulb	Replacement Only
TLAPC120V	TL Series Photocell	Replacement Only

① Stocked item. Status subject to change without notice.
② NEMA receptacle configurations listed.
③ Accessory consists of trough only. User must install pipe and water connection point.



Circuit Breakers

Features

- Plug in
- UL listed for use with Talon branded meter combinations
- 1″ Frame



Single Pole



Double Pole



4-Pole

Description	Amps	Catalog Number
1-Pole 120V	15	L115
1-Pole 120V	20	L120
2-Pole 120/240V	20	L220
2-Pole 120/240V	30	L230
2-Pole 120/240V	40	L240
2-Pole 120/240V	50	L250
2-Pole 120/240V	60	L260
2-Pole 120/240V	100	L2100
2-Pole 120/240V	125	L2125
4-Pole 120/240V	150	LN2150R
4-Pole 120/240V	200	LN2200R

Accessories	Catalog Number
Single Pole Padlocking Device	ECPLD1
Double Pole Padlocking Device	ECPLD2
4-Pole Padlocking Device	ECPQLN3
Handle Blocking Device (1 & 2 Pole)	ECQL1

Connector Lugs

H55890 #6-350 kcmil	3/8″ Stud	H55890-1 #6-350 kcmil	3/8″ Stud	H56734 #6-250 kcmil	1/2″ Stud	H37892 #4-500 kcmil	1/2″ Stud
							
H57606-K (2) #6-350 kcmil	3/8″ Stud	H56476 #3/0-800 kcmil	1/2″ Stud	H60162 (1) #4-600 kcmil [or] (2) #1/0-250 kcmil	1/2″ Stud	H61300 (1) #4-600 kcmil [or] (2) #1/0-250 kcmil	1/2″ Stud
							
H58022 (2) #6-250 kcmil	3/8″ Stud	H56732 (2) #4-350 kcmil	1/2″ Stud	H56732-1 (2) #4-350 kcmil	1/2″ Stud	H56732-2 (2) #4-350 kcmil	3/8″ Stud
H56732-M (2) #4-500 kcmil	1/2″ Stud	H68752-1 (3) #6-250 kcmil	1/2″ Stud	H56426 (4) #6-350 kcmil	1/2″ Stud	H56477 #3/0-800 kcmil	1/2″ Stud
							
H56425 (2) #6-350 kcmil	1/2″ Stud	H56425-M (2) #4-500 kcmil	1/2″ Stud	H58852 #3/0-800 kcmil	1/2″ Stud	H56733 #3/0-800 kcmil	1/2″ Stud
							
H56427 (2) #6-350 kcmil	1/2″ Stud	H56427-M (2) #4-500 kcmil	1/2″ Stud	H58853 (2) #6-350 kcmil	1/2″ Stud	H59299-1	1/2″ Stud
							

Utility specifications may vary. Consult utility prior to installation.

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Connector Lugs

Pressure type lugs for Talon's stud type meter mounting devices are made of 6061-T6 aluminum to provide high strength and high conductivity. All lugs are tin-plated to ensure low contact resistance and to reduce corrosion.

Allen or hex head pressure screws are furnished to provide excellent conductor spread for maximum binding action with the lug. All Talon lugs are listed with Underwriters Laboratories.

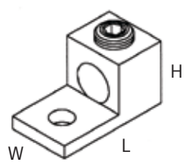
Pressure lug connectors for meter mounting devices

Device Type	Conductor Size	Stud Opening	Pressure Screw Head	Dimensions① (Inches) L	W	H	Anti-Rotation Feature	Catalog Number
	#6-350 kcmil	13/32"	9/16" Hex	2-1/4	1-1/8	1-1/4	No	H55890
HQ-4S	#6-350 kcmil	13/32"	5/16" Allen	2-1/4	1-1/8	1-1/4	No	H55890-1
HQ-5 S	#6-350 kcmil	13/32"	3/8" Allen	2-1/4	1-1/8	1-1/4	No	H57606-K
HQ-7S	(2) #6-250 kcmil	13/32"	5/16" Allen	2-3/16	1-5/8	1-3/16	No	H58022
HQ-4D	#4-500 kcmil	9/16"	3/8" Allen	2-13/16	1-1/2	1-9/16	No	H37892
HQ-5DM HQ-7D, HQ-7DF	(1) #4-600 kcmil **or** (2) #1/0-250 kcmil	9/16"	1/2" Allen	2-13/16	1-3/8	1-13/16	Yes	H60162
							No	H61300
K-4,5,7	(2) #6-350 kcmil	9/16"	5/16" Allen	2-7/8	1-57/64	1-1/4	No	H56425
K-4,5,7	(2) #4-500 kcmil	9/16"	3/8" Allen	2-13/16	2-1/16	1-9/16	No	H56425-M
K-4	(4) #6-350 kcmil	9/16"	5/16" Allen	2-7/8	3-15/16	1-1/4	No	H56426
K-4,5,7	(2) #6-350 kcmil	9/16"	5/16" Allen	4-15/16	1-1/8	2-1/16	Yes	H56427
K-4,5,7	(2) #2-500 kcmil	9/16"	3/8" Allen	4-1/4	1-1/8	1-13/16	Yes	H56427-M
K-5,7	#3/0-800 kcmil	9/16"	1/2" Allen	3-1/4	1-5/16	1-13/16	Yes	H56476
K-4,5,7	#3/0-800 kcmil	9/16"	1/2" Allen	3-1/4	1-5/16	1-13/16	Yes	H56477
K-5,7	(2) #4-500 kcmil	9/16"	3/8" Allen	2-13/16	2-5/32	1-9/16	No	H56490
K-5,7	(2) #4-350 kcmil	9/16"	5/16" Allen	2-7/8	1-59/64	1-1/4	Yes	H56732
K-5,7	(2) #4-350 kcmil	9/16"	5/16" Allen	2-7/8	1-59/64	1-1/4	No	H56732-1
K-5,7	(2) #4-500 kcmil	9/16"	3/8" Allen	2-13/16	2-5/32	1-13/16	Yes	H56732-M
K-4,5,7	#3/0-800 kcmil	9/16"	1/2" Allen	4-3/16	1-3/4	2-3/8	Yes	H56733
K-4,5,7 (Grd.)	#6-250 kcmil	9/16"	5/16" Allen	2-9/16	1-9/32	1-3/16	No	H56734
K-4,5,7	#3/0-800 kcmil	9/16"	1/2" Allen	3-15/16	1-3/4	1-13/16	Yes	H58852
K-4,5,7	(2) #6-350 kcmil	9/16"	5/16" Allen	3-15/16	1-1/8	1-1/2	Yes	H58853
K-4,5,7	(3) #6-250 kcmil	9/16"	5/16" Allen	2-7/8	2-31/64	1-7/16	Yes	H68752-1
K-4 extender	1/2-20 x 1-7/8" Stud	9/16"	None	4-1/4	1-1/4	2-3/8	Yes	H59299-1

Lug Extender

Device type	Stud opening	Stud size	Dimensions (inches) W	H	D	Catalog Number
K-4	9/16"	1/2-20 x 1-7/8"	4-1/4	1-1/4	2-3/8	H59299-1②

① Dimensions do not include height of pressure screw with conductor installed.
② Includes nut and washer assembly and washer.



Utility specifications may vary. Consult utility prior to installation.

Accessories

Removable Hub Kits

	Conduit Size (inches)	Catalog Number
	RX Type Hubs Small	
	1	H38596-2
	1-1/4	H38597-2
	1-1/2	H38598-2
	2	H38599-2
	2-1/2	H38600-2
	Cover plate - steel	H38595-1
	Cover plate - aluminum	H38595-2
	HD Type Hubs Large	
	3	H56856-2
	3-1/2	H56857-2
	4	H56858-2
	Cover plate - steel	H56933
	Cover plate - aluminum	H56933-1
	Large to Small Adaptor	
	Steel HD to RX	H9747-1113
	Aluminum HD to RX	H9747-1112


Removable hub


Cover plate

K-Base Accessories

	Description	Catalog Number
	K-7 only Isolated Neutral Kit	H69685-1
	K-7 Rotary Bypass - 600 Amp rated	H69623
	K-7 Rake Type Bypass - 600 Amp rated, temp use only	H58888
	K-4 Rake Type Bypass - 600 Amp rated, temp use only	H56495
	Insulated T-Handle Wrench	H69232-1
	Magnetic Hex Socket* *For use on meter Not for use on K7	H69546-1

Connector Kits
(order 2 kits per socket for line & load connections)

L&G Kit #	Milbank Equivalent	Wire Range
LK11350	K1539	up to (1) 350 kcmil per phase
LK11600	K1540	up to (1) 600 kcmil per phase
LK12350	K1350	up to (2) 350 kcmil per phase
LK31600	K3441	up to (1) 600 kcmil per phase
LK32350	K3442	up to (2) 350 kcmil per phase

Sealing Rings

	Description	Catalog Number
	Stainless Steel Snap Type	H54602
	Stainless Steel Screw Type	H9738-8002
	Black plastic meter opening cover	H39968
	Clear plastic meter opening cover (with plug-in feet)	H659-0162

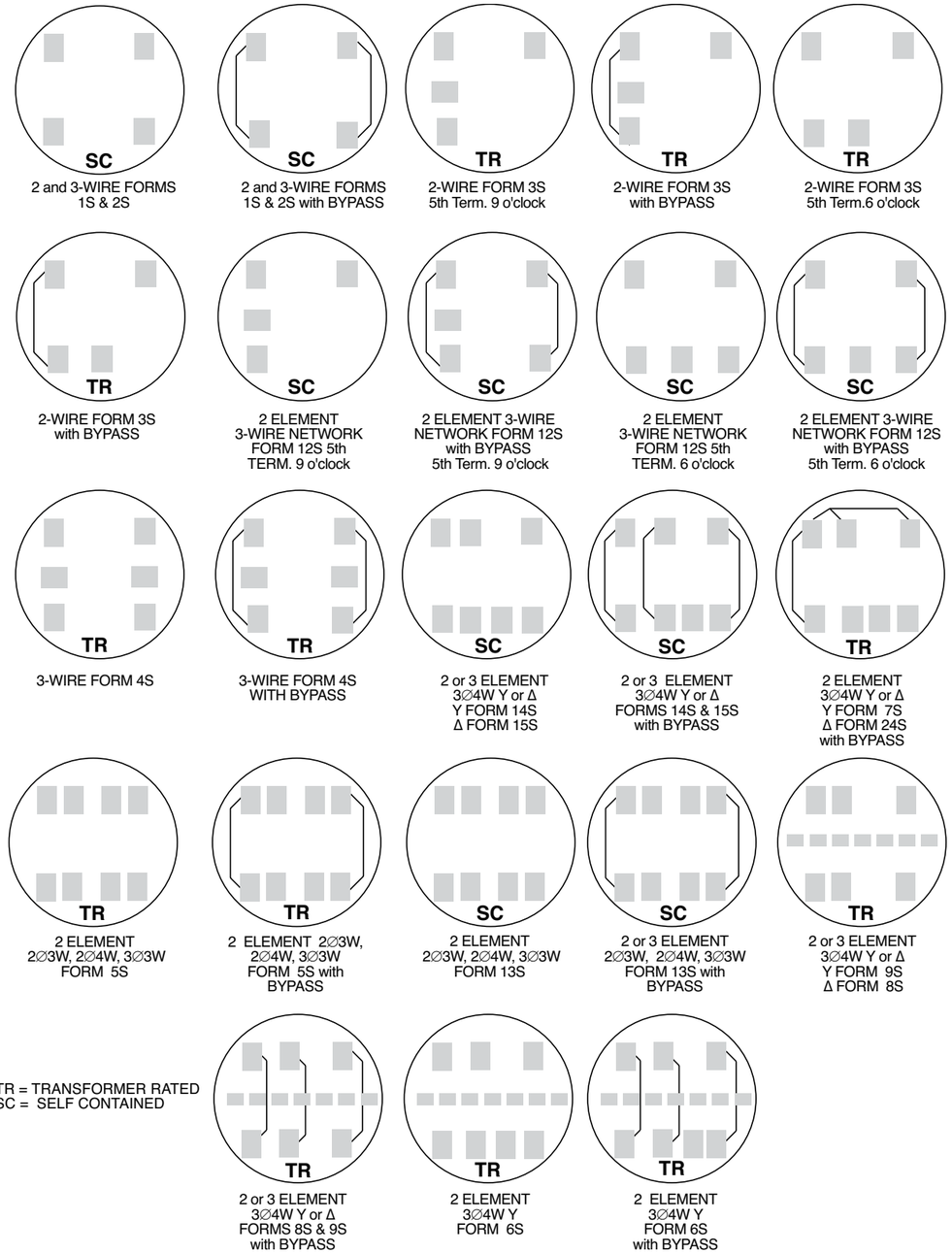
UAT, UAS, MQ and HQ Accessories

	Description	Catalog Number
	Insulated 5th terminal kit - Type AS, AT only	H659-0120
	Meter-load center 5th terminal kit	EC5J2
	Grounded 5th terminal kit - Type AS, AT only	H659-0121
	Anti -Inversion Clip for HQ Sockets	H59676
	MQ 5th terminal kit - 9:00 w/o wire	H8059864
	HQ 5th terminal kit - 9:00 w/ wire	H35815-3
	HQ 5th teminal kit - 9:00 w/ 9" lead *For use with side wired devices only.	H35815-5*
	Grey touch-up paint -TUP61, 12 oz. can	XPT060
	Ground strap kit, HQ-5	35566-1
	Ground lug kit, #14-2	H36503
	Add-on grounding lug for HQ/HQU	H55303
	HQ isolated neutral kit (for 200A only, not for use with 320A) *Includes neutral and isolation block	H64685-1*
	Neutral isolation kit for HQ (for 200A only, not for use with 320A) *Isolates existing neutral	H64690-1*
	Insulated Jumper	H36479
	7/8" Barrel Lock Guard	HBRLLOCK
	Lug Kit (2/0 - #4) Meter Combos	ECLK1-2

Utility specifications may vary. Consult utility prior to installation.

Watthour Meter Forms

Standard Forms /Transformer Rated or Self-Contained



Energization of Electrical Equipment

Important Information for Installers

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 meter mounting equipment.

Before Energizing

A. Give equipment a thorough visual examination to determine that:
   1) No shipping or installation damage exists.
   2) Proper clearances have been maintained.
   3) All connections have been made.
   4) Equipment is clean and dry.

B. Make a thorough examination to:
   1) Verify tightness of all bolted connections (see table below).
   2) Manually operate all circuit breakers, switches, relays, etc.
   3) Check rigidity of all mountings, bus bars and components.
   4) Use test equipment to check continuity of circuitry and integrity of insulation.

C. All switches and circuit breakers should be in the "off" position.

D. Verify that manual meter bypass (if applicable) is in non-bypass position.

E. Install cover and/or close doors.

F. 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

A. 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

A. 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.

Materials & Finishes

Reference Information

Materials

Steel Quality
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
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
Wire-Terminals: Alloy; 6061-T6, Tin-plated for Cu/Al wire.
Bus Bar: Alloy; 6101-O & 6063-O.

Aluminum Sheet
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
- 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
ANSI 61 grey 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 Fastners
Zinc-coated with a chromate dip.

Terms of Sale, Meter Mounting Device Applications

Terms of sale

Transportation Charges: Prices listed are F.O.B. factory with freight prepaid and allowed on all shipments of orders of $1,000 net or more for single shipments to one location.

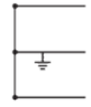
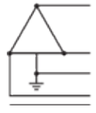
Minimum Billing: $400 net plus transportation charges.

Cancellation: Orders accepted by the factory can be cancelled only with the factory's consent and upon payment to the seller of reasonable charges incurred by the seller which will indemnify the seller against loss.

Returns: Goods may not be returned to Talon without written authorization from the factory. A minimum 20% restocking charge will be applicable on all returned goods. Credit will be given only for current production items in unopened cartons. All transportation charges paid by Talon will be deducted from such credit.

Terms: Standard/Stock Products:
2% 10th net 25th for invoices dated the 1st through the 15th of the month.
2% 25th net 10th for invoices dated the 16th through the 31st of the month.

Meter Mounting Device Applications

Electrical Service	Service Type	Meter Form	Socket Type	Standard Socket Catalog Number
1-phase 	Self-contained, 3 wire	2S	4 jaw 100A	AT-1
			4 jaw 200A	AT-3, AT-4, MQ-4, HQ-4
		2SE	4 jaw 320A	HQ-4S, HQ-4D
	Self-contained, bolt-in	2K	K4-400/480A	K-4, K-4UT
	Transformer-rated, 2 wire	3S!	5 jaw 20A	HQ-6T, HQ-6TS, PTS-6
	Transformer-rated, 3 wire	4S!	6 jaw 20A	HQ-6T, HQ-6TS
3-phase, 3 wire or network 	Self-contained	12S	5 jaw 100A	MQ-5, HQ-5
		12S	5 jaw 200A	MQ-5, HQ-5
		12SE	5 jaw 320A	HQ-5SWT, HQ-5D
	Self contained bolt-in	12K	K-5 480/600A	K-5
	Transformer-rated	5S	8 jaw 20A	HQ-8T, HQ-8TS, PTS-8
3-phase, 4 wire  Wye  or Delta	Self-contained	14S	7 jaw 100/200/320A	MQ-7, HW-7
		15S		
		16S		
	Self-contained, bolt-in	14K	K-7 480/600A	K-7, K-7T
		15K		
		16K		
	Transformer-rated	6S	13 jaw 20A	HQ-13T, HQ-13TS, PTS-13
		8S		
		9S		

Utility Approval Reference

Pg.	Amps	Term.	5th Term.	Pos.	Talon Catalog No.	A	B	C	D	E	F	Milbank Catalog No.
2	135	4	avail	1	UAT111-0G			O/U	O/U		O/U	U7487-RL-TG U8435-RL-TG
2	135	4	avail	1	UAT111-0MSP	OH						N/A
2	135	4	avail	1	UAT111-0PQG	OH		O/U			O/U	U7487-RL-QG-KK U7487-RL-TG-KK
2	135	4	avail	1	UAT111-0PZA			O/U				U7487-RL-TG-KK-BL
2	135	4	avail	1	UAT111-BPQG	O/U						U7487-YL-TG-KK U8750-YL-KK
2	135	4	avail	1	UAT131-0G						O/U	UAP7487-RL-TG UAP8435-RL-TG
2	160	4	avail	1	UAT314-0GD					O/U		N/A
3	200	4	avail	1	UAT317-0G			OH	O/U			U7021-RL-TG
3	200	4	avail	1	UAT317-0FP	OH						U7021-RL-TG-KK-BLG
3	200	4	avail	1	UAT317-0MSP	OH						N/A
3	200	4	avail	1	UAT317-0PQG	OH		OH				U7021-RL-QG-KK U7021-RL-TG-KK
3	200	4	avail	1	UAT317-DPQG	OH						N/A
3	200	4	avail	1	UAT417-0PQG	O/U						U7040-RL-TG-KK
3	200	4	avail	1	UAT417-XG			O/U	O/U			U1527-XL U7040-XL-TG
3	200	4	avail	1	UAT417-XGD					O/U		N/A
3	200	4	avail	1	UAT417-XPQG	O/U		O/U				U7040-XL-TG-KK
3	200	4	avail	1	UAT417-XVZ	OH						N/A
3	200	4	avail	1	UAT427-XG		O/U					U4518-O-W
3	200	4	avail	1	UAT817-XGD					O/U		U7043-XL-TG
4	200	4	avail	1	UAS877-PPGP			UG				U1980-O-KK-BLG
4	200	4	avail	1	UAS877-PPZA	UG		UG				U1080-O-KK-AEP U1980-O-KK-BL
5	100	4	avail	2	UA2311-0G				O/U			U8032-RL-TG
5	100	4	avail	2	UA2311-0P	O/U						N/A
5	100	4	avail	2	UA2311-0PQG	O/U						U8032-XL-KK
5	100	4	avail	2	UA2311-0PZA	O/U						U8032-RL-TG-KK-BL
5	100	4	avail	2	UA2313-0G				O/U			U9352-RL-TG
5	100	4	avail	3	UA3311-0PQG	O/U			O/U			U8033-XL-KK
5	100	4	avail	3	UA3311-0PZA	O/U						U8033-RL-TG-KK-BL
5	150	4	avail	3	UA3313-0G				O/U			U9353-RL-TG
5	100	4	avail	4	UA4311-0PQG	O/U			O/U			U8034-XL-KK
5	100	4	avail	4	UA4311-0PZA	O/U						U8034-RL-TG-KK-BL
5	150	4	avail	4	UA4313-0G				O/U			U9354-RL-TG
6	200	4	avail	2	UA2716-YG			O/U	O/U			U1252-R-TG
6	200	4	avail	2	UA2717-YG				O/U			U1252-X-K1
6	200	4	avail	2	UA2717-YPQG	O/U					O/U	U1252-RRL-KK-K1 U1252-R-TG-KK
6	200	4	avail	2	UA2717-YPZA	O/U						U1252-R-TG-KK-BL U1252-X-KK-K3-BL
6	200	4	avail	2	UA2717-ZGD					O/U		N/A

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D) Midwest Power
E) Omaha Public Power
F) Cedar Falls Utilities

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Utility Approval Reference

Talon Catalog No.	Ring vs.RL	OH/ UG/ O/U	Lugs max kcmil		BPS	Brl Lock	Description
UAT111-0G	RL	O/U	#14-2/0	#14-2/0	None	N/A	135A 4J RGLS 1POS NO BPS MS OH/UG
UAT111-0MSP	RL	O/U	#14-2/0	#14-2/0	Horn	N/A	135A 5J RGLS 1POS HRNBPS MS OH/UG
UAT111-0PQG	RL	O/U	#14-2/0	#14-2/0	Horn	N/A	135A 4J RGLS 1POS HRNBPS MS OH/UG
UAT111-0PZA	RL	O/U	#14-2/0	#14-2/0	Horn	7/16	135A 4J RGLS 1POS HRNBPS MS OH/UG
UAT111-BPQG	RL	O/U	#14-2/0	#14-2/0	Horn	N/A	135A 4J RGLS 1POS HRNBPS MS OH 1.25″ HUB
UAT131-0G	RL	O/U	#14-2/0	#14-2/0	None	N/A	135A 4J RGLS 1POS NO BPS MS OH/UG
UAT314-0GD	RL	OH	#6-350 kcmill	#6-350 kcmill	None	7/16	160A 4J RGLS 1POS NO BPS MS OH 7/16BL
UAT317-0G	RL	OH	#6-350 kcmil	#6-350 kcmil	None	N/A	200A 4J RGLS 1POS NO BPS MS OH
UAT317-0FP	RL	OH	#6-350 kcmill	#6-350 kcmill	Horn	7/8	200A 4J RGLS 1POS HRNBPS MS OH 7/8BL
UAT317-0MSP	RL	OH	#6-350 kcmil	#6-350 kcmil	Horn	N/A	200A 5J RGLS 1POS HRNBPS MS OH
UAT317-0PQG	RL	OH	#6-350 kcmil	#6-350 kcmil	Horn	N/A	135A 4J RGLS 1POS HRNBPS MS OH 1.25″ HUB
UAT317-DPQG	RL	OH	#6-350 kcmil	#6-350 kcmil	Horn	N/A	200A 4J RGLS 1POS HRNBPS MS OH 2″ HUB
UAT417-0PQG	RL	O/U	#6-350 kcmil	#6-350 kcmil	Horn	N/A	200A 4J RGLS 1POS HRNBPS MS OH/UG 2 GRD
UAT417-XG	RL	O/U	#6-350 kcmill	#6-350 kcmill	None	N/A	200A 4J RGLS 1POS NO BPS MS OH/UG
UAT417-XGD	RL	O/U	#6-350 kcmill	#6-350 kcmill	None	7/16	200A 4J RGLS 1POS NO BPS MS OH/UG 7/16BL
UAT417-XPQG	RL	O/U	#6-350 kcmil	#6-350 kcmil	Horn	N/A	200A 4J RGLS 1POS HRNBPS MS OH/UG 2 GRD
UAT417-XVZ	RL	O/U	#6-350 kcmil	#6-350 kcmil	Horn	N/A	200A 5J RGLS 1POS HRNBPS MS OH/UG
UAT427-XG	Ring	O/U	#6-350 kcmill	#6-350 kcmill	None	N/A	200A 4J RING 1POS NO BPS MS OH/UG
UAT817-XGD	RL	O/U	#6-350 kcmill	#6-350 kcmill	None	7/16	200A 4J RGLS 1POS NO BPS MS OH/UG 7/16BL
UAS877-PPGP	RL	UG-SW	#6-350 kcmill	#6-350 kcmill	Horn	7/8	200A 4J RGLS 1POS HRNBPS MS UG-SW 7/8BL
UAS877-PPZA	RL	UG	#6-350 kcmil	#6-350 kcmil	Horn	7/16	200A 4J RGLS 1POS HRNBPS MS UG-SW 7/16BL
UA2311-0G	RL	O/U	#6-350 kcmil	#14-2/0	None	N/A	100A 4J RGLS 2POS NO BPS MS OH/UG
UA2311-0P	RL	O/U	#6-350 kcmil	#6-350 kcmil	Horn	N/A	100A 4J RGLS 2POS HRNBPS MS OH/UG
UA2311-0PQG	RL	O/U	#6-350 kcmil	#6-350 kcmil	Horn	N/A	100A 4J RGLS 2POS HRNBPS MS OH/UG 2 GRD
UA2311-0PZA	RL	O/U	#6-350 kcmil	#6-350 kcmil	Horn	7/16	100A 4J RGLS 2POS HRNBPS MS OH/UG 7/16BL
UA2313-0G	RL	O/U	#6-350 kcmil	#6-350 kcmil	None	N/A	100A 4J RGLS 2POS NO BPS MS OH/UG
UA3311-0PQG	RL	O/U	#6-350 kcmil	#6-350 kcmil	Horn	N/A	100A 4J RGLS 3POS HRNBPS MS OH/UG 2 GRD
UA3311-0PZA	RL	O/U	#6-350 kcmil	#6-350 kcmil	Horn	7/16	100A 4J RGLS 3POS HRNBPS MS OH/UG 7/16BL
UA3313-0G	RL	O/U	#6-350 kcmil	#14-2/0	None	N/A	150A 4J RGLS 3POS NO BPS MS OH/UG
UA4311-0PQG	RL	O/U	#6-350 kcmil	#6-350 kcmil	Horn	N/A	100A 4J RGLS 4POS HRNBPS MS OH/UG 2GRD
UA4311-0PZA	RL	O/U	#6-350 kcmil	#6-350 kcmil	Horn	7/16	100A 4J RGLS 4POS HRNBPS MS OH/UG 7/16BL
UA4313-0G	RL	O/U	#6-350 kcmil	#14-2/0	None	N/A	150A 4J RGLS 4POS NO BPS MS OH/UG
UA2716-YG	RL	O/U	#6-350 kcmil	#6-350 kcmil	None	N/A	200A 4J RGLS 2POS NO BPS MS OH/UG
UA2717-YG	RL	O/U	1/0-600 kcmil	#6-350 kcmil	None	N/A	200A 4J RGLS 2POS NO BPS MS OH/UG
UA2717-YPQG	RL	O/U	1/0-600 kcmil	#6-350 kcmil	Horn	N/A	200A 4J RGLS 2POS HRNBPS MS OH/UG 2 GRD
UA2717-YPZA	RL	O/U	1/0-600 kcmil	#6-350 kcmil	Horn	7/16	200A 4J RGLS 2POS HRNBPS MS OH/UG 7/16BL
UA2717-ZGD	RL	O/U	1/0-600 kcmil	#6-350 kcmil	None	N/A	200A 4J RGLS 2POS NO BPS MS OH/UG

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Utility Approval Reference

Pg.	Amps	Term.	5th Term.	Pos.	Talon Catalog No.	A	B	C	D	E	F	Milbank Catalog No.
6	200	4	avail	3	UA3717-YG				O/U			U1253-X U1253-X-K3
6	200	4	avail	3	UA3717-YPQG	O/U			O/U			U1253-RRL-KK-KI U1253-R-TG-KK
6	200	4	avail	3	UA3717-YPZA	O/U						U1253-R-TG-KK-BL U1253-X-KK-K3-BL
6	200	4	avail	4	UA4719-YG				O/U			U1254-R-TG U1254-X-K3
6	200	4	avail	4	UA4719-YPQG	O/U			O/U			U1254-R-TG-KK
6	200	4	avail	4	UA4719-YPZA	O/U						U1254-R-TG-KK-BL U1254-X-KK-K3-BL
6	200	4	avail	5	UA5719-KPQG				O/U			U1255-R-TG-KK
6	200	4	avail	5	UA5719-KPZA	O/U						U1255-R-TG-KK-BL U1255-X-KK-K3-BL
6	200	4	avail	6	UA6719-KPQG				O/U			U1256-R-TG-KK
6	200	4	avail	6	UA6719-KPZA	O/U						U1256-R-TG-KK-BL U1256-X-KK-K3-BL
7	200	4	avail	2	UAP2317-PPWI	UG						N/A
7	100/200	4	avail	1	UAP317-PPWI	UG						N/A
8	200	5	6:00	1	40005-01			OH	OH			U9550-RL
8	200	5	9:00	1	40005-01F	OH						U9550-RL-TG-5T9-HSP
8	200	5	6:00	1	40005-01QG			OH	OH			U9550-RL-QG
8	200	7	N/A	1	40007-01	OH		OH	OH			U9700-RRL
8	200	7	N/A	1	40007-01QG	OH		OH	OH			U9700-RRL
8	320	7	N/A	1	40107-02DU						O/U	U2120-X-INV
8	200	4	avail	1	40404-025			O/U				U9801-RXL U9801-RXL-QG
8	200	4	avail	1	40404-02QG	UG		OH				U9801-RXL-QG U9800-RRL-QG
8	200	5	6:00	1	40405-025			O/U	O/U			U9551-XL-TG U9581-RXL
8	200	5	9:00	1	40405-02CO	O/U		O/U				U4451-RXL-5T9
8	200	5	6:00	1	40405-02QG			O/U	O/U			U9581-RL-QG-AEP
8	200	5	9:00	1	40405-0BNU					O/U		N/A
8	200	7	N/A	1	40407-015	O/U						N/A
8	200	7	N/A	1	40407-01NU	OH				OH		N/A
8	200	7	N/A	1	40407-025	O/U		O/U	O/U			U4701-RL U4701-RRL U9701-XL-TG U4701-RXL U9701-RRL U9701-RXL
8	200	7	N/A	1	40407-02CO	OH		OH				U4701-XL
8	200	7	N/A	1	40407-02QG	O/U		O/U	O/U			U4701-RL-TG U9701-XL-TG-QG U9701-RXL-QG U9701-X-QG-AEP
8	200	7	N/A	1	40607-02BU	O/U						U7423-RXL
8	200	4	avail	1	40804-01QG	OH						U9800-RRL

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Talon Catalog No.	Ring vs.RL	OH/ UG/ O/U	Lugs max kcmil		BPS	Brl Lock	Description
UA3717-YG	RL	O/U	1/0-600 kcmil	#6-350 kcmil	None	N/A	200A 4J RGLS 3POS NO BPS MS OH/UG
UA3717-YPQG	RL	O/U	1/0-600 kcmil	#6-350 kcmil	Horn	N/A	200A 4J RGLS 3POS HRNBPS MS OH/UG 2 GRD
UA3717-YPZA	RL	O/U	1/0-600 kcmil	#6-350 kcmil	Horn	7/16	200A 4J RGLS 3POS HRNBPS MS OH/UG 7/16BL
UA4719-YG	RL	O/U	(2) #1/0-600 kcmil	#6-350 kcmil	None	N/A	200A 4J RGLS 4POS NO BPS MS OH/UG
UA4719-YPQG	RL	O/U	(2) 1/0-600 kcmil	#6-350 kcmil	Horn	N/A	200A 4J RGLS 4POS HRNBPS MS OH/UG 2 GRD
UA4719-YPZA	RL	O/U	(2) 1/0-600 kcmil	#6-350 kcmil	Horn	7/16	200A 4J RGLS 4POS HRNBPS MS OH/UG 7/16BL
UA5719-KPQG	RL	O/U	(2) 1/0-600 kcmil	#6-350 kcmil	Horn	N/A	200A 4J RGLS 5POS HRNBPS MS OH/UG 2 GRD
UA5719-KPZA	RL	O/U	(2) 1/0-600 kcmil	#6-350 kcmil	Horn	7/16	200A 4J RGLS 5POS HRNBPS MS OH/UG 7/16BL
UA6719-KPQG	RL	O/U	(2) 1/0-600 kcmil	#6-350 kcmil	Horn	N/A	200A 4J RGLS 6POS HRNBPS MS OH/UG 2 GRD
UA6719-KPZA	RL	O/U	(2) 1/0-600 kcmil	#6-350 kcmil	Horn	7/16	200A 4J RGLS 6POS HRNBPS MS OH/UG 7/16BL
UAP2317-PPWI	RL	UG	#6-350 kcmil	#6-350 kcmil	Horn	N/A	200A 4J RGLS 2POS HRNBPS PEDESTAL
UAP317-PPWI	RL	UG	#6-350 kcmil	#6-350 kcmil	Horn	N/A	200A 4J RGLS HRNBPS PDSTL UG
40005-01	RL	OH	#6-350 kcmill	#6-350 kcmill	Lever	N/A	200A 5J RGLS 1POS LVRBPS MS OH
40005-01F	RL	OH	#6-350 kcmill	#6-350 kcmill	Lever	N/A	200A 5J RGLS 1POS LVRBPS MS OH
40005-01QG	RL	OH	#6-350 kcmil	#6-350 kcmil	Lever	N/A	200A 5J RGLS 1POS LVRBPS MS OH 2 GRD
40007-01	RL	OH	#6-350 kcmil	#6-350 kcmil	Lever	N/A	200A 7J RGLS 1POS LVRBPS MS OH
40007-01QG	RL	OH	#6-350 kcmil	#6-350 kcmil	Lever	N/A	200A 7J RGLS 1POS LVRBPS MS OH 2GRD
40107-02DU	RL	O/U	3/8”-24 stud	3/8”-24 stud	Lever	N/A	320A 7J RGLS 1POS LVRBPS MS OH/UG
40404-025	RL	O/U	#6-350 kcmil	#6-350 kcmil	Lever	N/A	200A 4J RGLS 1POS LVRBPS MS OH/UG
40404-02QG	RL	O/U	#6-350 kcmil	#6-350 kcmil	Lever	N/A	200A 4J RGLS 1POS LVRBPS MS OH/UG 2GRD
40405-025	RL	O/U	#6-350 kcmil	#6-350 kcmil	Lever	N/A	200A 5J RGLS 1POS LVRBPS MS OH/UG
40405-02CO	RL	O/U	#6-350 kcmil	#6-350 kcmil	Lever	7/8	200A 5J RGLS 1POS LVRBPS MS OH/UG 7/8BL
40405-02QG	RL	O/U	#6-350 kcmil	#6-350 kcmil	Lever	N/A	200A 5J RGLS 1POS LVRBPS MS OH/UG 2 GRD
40405-0BNU	RL	O/U	#6-350 kcmil	#6-350 kcmil	Lever	7/16	200A 5J RGLS 1POS LVRBPS MS OH/UG 7/16BL
40407-015	RL	O/U	#6-350 kcmil	#6-350 kcmil	Lever	N/A	200A 7J RGLS 1POS LVRBPS MS OH/UG
40407-01NU	RL	O/U	#6-350 kcmil	#6-350 kcmil	Lever	7/16	200A 7J RGLS 1POS LVRBPS MS OH/UG 7/16BL
40407-025	RL	O/U	#6-350 kcmil	#6-350 kcmil	Lever	N/A	200A 7J RGLS 1POS LVRBPS MS OH/UG NO GRD
40407-02CO	RL	O/U	#6-350 kcmil	#6-350 kcmil	Lever	7/8	200A 7J RGLS 1POS LVRBPS MS OH/UG 7/8BL
40407-02QG	RL	O/U	#6-350 kcmil	#6-350 kcmil	Lever	N/A	200A 7J RGLS 1POS LVRBPS MS OH/UG 2 GRD
40607-02BU	RL	O/U	#6-350 kcmil	#6-350 kcmil	Lever	7/8	200A 7J RGLS CQ LVRBPS MS OH/UG 7/8BL
40804-01QG	RL	OH	#6-350 kcmil	#6-350 kcmil	Lever	N/A	200A 4J RGLS 1POS LVRBPS MS OH/UG

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Pg.	Amps	Term.	5th Term.	Pos.	Talon Catalog No.	A	B	C	D	E	F	Milbank Catalog No.
8	200	4	avail	1	9804-8947	O/U						N/A
9	320	4	avail	1	44704-02						OH	N/A
9	320	7	N/A	1	44707-02			O/U	O/U			N/A
9	320	7	N/A	1	44707-02PP	O/U						U4168-X-K7-BLG
9	320	7	N/A	1	47407-822	UG						N/A
9	200	5	9:00	1	46705-025F	UG					O/U	N/A
9	320	4	avail	1	47604-82	OH		O/U				U4363-X-QG-K3-K2 U1779-R-K3-BLG U1079-X-K3-K2
9	320	4	avail	1	47604P-9WI	UG						N/A
9	320	5	9:00	1	47605-82					O/U		U4362-R-K3-K2
9	320	4	avail	1	48004-82	O/U		O/U		O/U		U3000-O-2/K3L-BL U3000-O-2/K3L
9	320	4	avail	1	48104-02			O/U	O/U		O/U	U1432-O U1797-X-TG U2448-X U4702-X-TG U4363-R U4905-X
9	320	4	avail	1	48104-82WI	O/U						U4257-X-2/K2
9	320	4	avail	1	48704-02			O/U				U4257-X
9	320	4	avail	1	48704-82GP	O/U		O/U				U4912-X-K3BLG
9	320	7	N/A	1	48707-02			O/U				U2120-X-HSP U2120-X U2594-X-TG
9	320	7	N/A	1	48707-029	UG		UG		UG	UG	N/A
9	320	7	N/A	1	48707-82	O/U		O/U				N/A
9	200	5	9:00	1	48805-0BNU	O/U						N/A
9	200	7	N/A	1	48807-02NU	O/U						N/A
10	200	5	9:00	2	404052-023NU	O/U					O/U	U2872-XT-5T9
10	200	5	9:00	3	404053-023NU	O/U						U2873-XT-5T9
10	200	5	9:00	4	404054-223NU	O/U						U2874-XT-5T9
10	200	5	9:00	5	404055-223NU	O/U						U2875-XT-5T9
10	200	5	9:00	6	404056-223NU	O/U						U2876-XT-5T9
10	200	7	N/A	2	404072-023NU	O/U						N/A
10	200	7	N/A	3	404073-023NU	O/U						N/A
10	200	7	N/A	4	404074-223NU	O/U						N/A
10	200	7	N/A	5	404075-223NU	O/U						U2735-XT
10	200	7	N/A	6	404076-223NU	O/U						U2736-XT
11	200	5	6:00	1	40405P-9WI	UG						N/A
11	200	7	N/A	1	40407P-9WI	UG						N/A
12	20	8	N/A	1	9837-0930	O/U						N/A
12	20	8	N/A	1	9837-0931	O/U						N/A
12	20	13	N/A	1	9837-0932	O/U						N/A

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9804-8947	RL	o/u	#6-350 kcmil	#6-350 kcmil	Lever	N/A	HQ4-2W STL RINGLESS COVERPLATE
44704-02	RL	O/U	1/2”-20 stud	1/2”-20 stud	Lever	N/A	320A 7J RGLS 1POS LVRBPS MS OH/UG
44707-02	RL	O/U-SW	1/2”-20 Stud	1/2”-20 Stud	Lever	N/A	320A 7J RGLS 1POS LVRBPS MS OH/UG-SW
44707-02PP	RL	O/U-SW	3/0-800 kcmil	1/2”-20 Stud	Lever	N/A	320A 7J RGLS 1POS LVRBPS MS OH/UG-SW LUG
47407-822	RL	O/U	#4-600kcmil or (2) #4-250kcmil	#4-600kcmil or (2) #4-250kcmil	Lever	N/A	320A 7J RGLS 1POS LVRBPS OH/UG
46705-025F	RL	O/U	#4-350 kcmil	#4-350 kcmil	Lever	N/A	200A 5J RGLS 1POS LVRBPS MS OH/UG ST ENC
47604-82	RL	O/U	#4-600 kcmil	#4-600 kcmil	Lever	N/A	320A 4J RGLS 1POS LVRBPS MS OH/UG W/LUGS
47604P-9WI	RL	UG	1/0-600 kcmil	#6-350 kcmil	Lever	N/A	320A 4J RGLS LVRBPS PDSTL UG
47605-82	RL	O/U	#4-600 kcmil	(2) #6-250 kcmil	Lever	N/A	320A 5J RGLS 1POS LVRBPS MS OH/UG
48004-82	RL	UG SW	#4-600 kcmil	#4-600 kcmil	Lever	N/A	320A 4J RGLS 1POS LVRBPS MS UG-SW W/LUGS
48104-02	RL	O/U SW	3/8”-24 stud	3/8”-24 stud	Lever	N/A	320A 4J RGLS 1POS LVRBPS MS OH/UG-SW
48104-82WI	RL	O/U SW	3/8”-24 stud	3/8”-24 stud	Lever	N/A	320A 4J RGLS 1POS LVRBPS MS OH/UG-SW
48704-02	RL	O/U-SW	#4-600 kcmil	#4-600 kcmil	Lever	7/8	HQ4SSW ST CP /W RISER
48704-82GP	RL	O/H SW	#4-600 kcmil	#4-600 kcmil	Lever	7/8	320A 4J RGLS 1POS LVRBPS MS OH/UG-SW
48707-02	RL	O/U-SW	3/8”-24 Stud	3/8”-24 Stud	Lever	N/A	320A 7J RGLS 1POS LVRBPS MS OH/UG
48707-029	RL	O/U	3/8” 24 Stud	3/8” 24 Stud	Lever	7/16	320A 7J RGLS HQ7S SW CP NO-GR 7/16
48707-82	RL	O/U SW	(2) #4-350 kcmil	(2) #6-250 kcmil	Lever	N/A	320A 7J RGLS 1POS LVRBPS MS OH/UG-SW W/ LUGS
48805-0BNU	RL	O/U	#6-350 kcmil	#6-350 kcmil	Lever	7/16	200A 5J RGLS 1POS LVRBPS MS OH/UG 7/16BL
48807-02NU	RL	O/U	#6-350 kcmil	#6-350 kcmil	Lever	7/16	200A 7J RGLS 1POS LVRBPS MS OH/UG 7/16BL
404052-023NU	RL	O/U	1/0-500 kcmil	#6-350 kcmil	Lever	7/16	200A 5J RGLS 2POS LVRBPS MS OH/UG B.L.
404053-023NU	RL	O/U	1/0-500 kcmil	#6-350 kcmil	Lever	7/16	200A 5J RGLS 3POS LVRBPS MS OH/UG B.L.
404054-223NU	RL	O/U	(2) 1/0-500 kcmil	#6-350 kcmil	Lever	7/16	200A 5J RGLS 4POS LVRBPS MS OH/UG B.L.
404055-223NU	RL	O/U	(2) 1/0-500 kcmil	#6-350 kcmil	Lever	7/16	200A 5J RGLS 5POS LVRBPS MS OH/UG B.L.
404056-223NU	RL	O/U	(2) 1/0-500 kcmil	#6-350 kcmil	Lever	7/16	200A 5J RGLS 6POS LVRBPS MS OH/UG B.L.
404072-023NU	RL	O/U	1/0-500 kcmil	#6-350 kcmil	Lever	7/16	200A 7J RGLS 2POS LVRBPS MS OH/UG B.L.
404073-023NU	RL	O/U	1/0-500 kcmil	#6-350 kcmil	Lever	7/16	200A 7J RGLS 3POS LVRBPS MS OH/UG B.L.
404074-223NU	RL	O/U	(2) 1/0-500 kcmil	#6-350 kcmil	Lever	7/16	200A 7J RGLS 4POS LVRBPS MS OH/UG B.L.
404075-223NU	RL	O/U	(2) 1/0-500 kcmil	#6-350 kcmil	Lever	7/16	200A 7J RGLS 5POS LVRBPS MS OH/UG
404076-223NU	RL	O/U	(2) 1/0-500 kcmil	#6-350 kcmil	Lever	7/16	200A 7J RGLS 6POS LVRBPS MS OH/UG
40405P-9WI	RL	UG	#6-350 kcmil	#6-350 kcmil	Lever	N/A	200A 5J RGLS LVRBPS PDSTL UG HQP5-2
40407P-9WI	RL	UG	(2) #4-350 kcmil	(2) #4-350 kcmil	Lever	N/A	200A 7J RGLS LVRBPS PDSTL UG
9837-0930	RL	O/U	#4-14	#8-14	None	N/A	20A 8J RGLS 1POS SKT SW FW OH/UG
9837-0931	RL	O/U	#4-14	#8-14	None	N/A	20A 8J RGLS 1POS SKT SW FW OH/UG
9837-0932	RL	O/U	#4-14	#8-14	None	N/A	20A 13J RGLS 1POS SKT SW FW OH/UG

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Utility Approval Reference

Pg.	Amps	Term.	5th Term.	Pos.	Talon Catalog No.	A	B	C	D	E	F	Milbank Catalog No.
12	20	13	N/A	1	9837-0933	O/U						N/A
12	20	6	N/A	1	9837-0934	O/U						N/A
12	20	5	N/A	1	9837-0935	O/U						N/A
12	20	6	N/A	1	9837-8201			O/U				N/A
12	20	6	N/A	1	9837-8210				O/U			N/A
12	20	8	N/A	1	9837-8403	O/U						UC7448-XL
12	20	8	N/A	1	9837-8410				O/U			N/A
12	20	13	N/A	1	9837-8501			O/U			O/U	UC3433-XL
12	20	13	N/A	1	9837-8503	O/U						UC7449-XL
12	20	8	N/A	1	9837-8510				O/U			N/A
13	125	5	9:00	1	LGMM0202B1125RJBX	O/U		O/U				U2351-RXL
13	150	5	9:00	1	LGMM0202B1150RJBX	O/U		O/U				N/A
13	200	5	9:00	1	LGMM0202B1200RJBX	O/U		O/U				N/A
13	320	5	9:00	1	LG0404L1400RLM					O/U		N/A
14	100	4	avail	1	LG0816B1100RBT	O/U		O/U				N/A
14	125	4	avail	1	LG0816B1125RBT	O/U		O/U				N/A
14	150	4	avail	1	LG0816B1150RBT	O/U		O/U				N/A
14	150	5	9:00	1	LG0816B1150RJB	O/U		O/U				N/A
14	200	4	avail	1	LG0816B1200RBT	O/U		O/U				N/A
14	200	5	9:00	1	LG0816B1200RJB	O/U		O/U				N/A
23	125	N/A	N/A	N/A	TLXXXH2M	UG		O/U				N/A
23	125	N/A	N/A	N/A	TLXXXH2P	UG		O/U				N/A
23	125	N/A	N/A	N/A	TLXXXHB	UG		O/U				N/A
23	125	N/A	N/A	N/A	TLXXXHM	UG		O/U				N/A
23	125	N/A	N/A	N/A	TLXXXHP	UG		O/U				N/A
23	125	N/A	N/A	N/A	TLXXXHT	OH		O/U				N/A

Key
OH = Overhead feed only UG = Underground feed only O/U = Overhead (or) underground feed approved

Utility Key
A) Alliant Energy **B) Lincoln Electric Supply** **C) MidAmerican Energy Co.** **D) Midwest Power** **E) Omaha Public Power** **F) Cedar Falls Utilities**

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Utility Approval Reference

Talon Catalog No.	Ring vs.RL	OH/ UG/ O/U	Lugs max kcmil		BPS	Brl Lock	Description
9837-0933	RL	O/U	#4-14	#8-14	None	N/A	20A 13J RGLS 1POS SKT SW FW OH/UG
9837-0934	RL	O/U	#4-15	#8-15	None	N/A	6J RGLS 2 PC COVER SKT PW ALLIANT
9837-0935	RL	O/U	#4-16	#8-16	None	N/A	5J RGLS 2 PC COVER SKT PW ALLIANT
9837-8201	RL	O/U	#4-14	#8-14	None	N/A	PTS-6 SOCKET, STEEL, RINGLESS
9837-8210	RL	O/U	#4-14	#8-14	None	N/A	20A 6T RGLS 1POS NO BPS OH/UG SLD CVR STL
9837-8403	RL	O/U	#4-14	#8-14	None	N/A	20A 8J RGLS 1POS NO BPS OH/UG
9837-8410	RL	O/U	#4-14	#8-14	None	N/A	20A 8T RGLS 1POS NO BPS OH/UG SLD CVR STL
9837-8501	RL	O/U	#4-14	#8-14	None	N/A	PTS-13 MTG DEV W/CP
9837-8503	RL	O/U	#4-14	#8-14	None	N/A	20A 13J RGLS 1POS NO BPS OH/UG W/CVR
9837-8510	RL	O/U	#4-14	#8-14	None	N/A	20A 13T RGLS 1POS NO BPS OH/UG SLD CVR STL
LGMM0202B1125RJBX	RL	O/U	#6-250 kcmil	#2-1/0 CU,2/0 AL	Horn	N/A	200A 5J RGLS HRNBPS MTRMAIN OH/UG W/BRKR
LGMM0202B1150RJBX	RL	O/U	#6-250 kcmil	#1-300 kcmil	Horn	N/A	150A 5J RGLS HRNBPS MTRMAIN OH/UG W/BRKR
LGMM0202B1200RJBX	RL	O/U	#6-250 kcmil	#1-300 kcmil	Horn	N/A	200A 5J RGLS HRNBPS MTRMAIN OH/UG W/BRKR
LG0404L1400RLM	RL	O/U	#1-600 kcmil or (2) 1/2-250 kcmil	Blank	Lever	7/16	320A 5J RGLS 1POS LVRBPS MTRMAIN OH/UG 7/16BL
LG0816B1100RBT	RL	O/U	#6-350 kcmil	#6-350 kcmil	Horn	7/8	100A 5J RGLS 8S/16C HRNBPS MTRCMB OH/UG
LG0816B1125RBT	RL	O/U	#6-350 kcmil	#6-350 kcmil	Horn	7/8	125A 5J RGLS 8S/16C HRNBPS MTRCMB OH/UG
LG0816B1150RBT	RL	O/U	#6-350 kcmil	#6-350 kcmil	Horn	7/8	150A 5J RGLS 8S/16C HRNBPS MTRCMB OH/UG
LG0816B1150RJBT	RL	UG	#4-250 kcmil	#4-250 kcmil	Horn	7/8	200A CS MTR MAIN UG ONLY LVR BPS
LG0816B1200RBT	RL	O/U	#6-350 kcmil	#6-350 kcmil	Horn	7/8	200A 5J RGLS 8S/16C HRNBPS MTRCMB OH/UG
LG0816B1200RJBT	RL	O/U	#4-250 kcmil	#4-250 kcmil	Horn	7/8	MC 200A RNGLS 5J HRNBPS 8 CKT
TLXXXH2M	RL	UG	See Table	See Table	Horn	N/A	Metered Ringless Pad Mount Double sided Horn bypass
TLXXXH2P	RL	UG	See Table	See Table	Horn	N/A	Metered Ringless Direct Burial Double Sided Horn bypass
TLXXXHB	RL	UG	See Table	See Table	Horn	N/A	Metered Ringless Bottom Feed Horn bypass
TLXXXHM	RL	UG	See Table	See Table	Horn	N/A	Metered Ringless Pad Mount Horn bypass
TLXXXHP	RL	UG	See Table	See Table	Horn	N/A	Metered Ringless Direct Burial Horn bypass
TLXXXHT	RL	OH	See Table	See Table	Horn	N/A	Metered Ringless Top Feed Horn bypass

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Notes

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Published by
Siemens 2018

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Order No. RPSA-LG023-0718
Printed in USA
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