



Energy Approved Residential Meter Sockets

Revision Date: 2/23/2021

120/240V or 120/208V Single Phase			
Socket Size/Type	Milbank	Durham	Talon
1 gang, 100A, 3-wire	U7043-XL-TG-KK-IL-5T9W	1010291	UAT817-XVZKCPL
1 gang, 200A, 3-wire ***	U7043-XL-TG-KK-IL-5T9W	1010291	UAT817-XVZKCPL
1 gang, 400A, 3-wire	U4702-X-5T9-K3-K2-IL	UG-H4300U-KC	47705-82KCPL

Generation meter Can Only			
Socket Size/Type	Milbank	Durham	Talon
1 gang, 100A, 3-wire	U7043-XL-TG-KK-IL-5T9W	1010291	UAT817-XVZKCPL
1 gang, 200A, 3-wire	U9801-RXL-GEN-TAP-5T9-EVE	T-C4213B	40404-025
1 gang, 200A, 3-wire	U7043-XL-TG-KK-IL-5T9W	1010291	UAT817-XVZKCPL

120/240V Horizontal Gang Sockets (No Breakers)			
Socket Size/Type	Milbank	Durham	Talon
2 gang, 100A, 3-wire	U1232-X-5T-K1	UG-2R5332C-KC	UA2311-XB
3 gang, 100A, 3-wire	U1233-X-5T-K3	UG-3R1131C-KC	UA3311-XB
4 gang, 100A, 3-wire	U1234-X-5T-K3	-	UA4311-XB
2 gang, 200A, 3-wire	U1252-X-5T-K1	UG-2R2332U-KC	UA2716-ZB
3 gang, 200A, 3-wire	U1253-X-5T-K1	-	UA3717-ZB
4 gang, 200A, 3-wire	U1254-X-5T-K3	-	UA4719-ZB
5 gang, 200A, 3-wire	U1255-X-5T-K4	-	UA5719-MB
6 gang, 200A, 3-wire	U1256-X-5T-K4	-	UA6719-MB

Meter Packs - 120/240V Condominium/Apartment Sockets (For Applications of 6 or LESS)					
Socket Size/Type	Milbank	Cutler Hammer	Square D	GE	Siemens
2 gang 125A, 3-wire	U2852-X-KK-5T	1MP3124RRL w/ 1-1MMPCP	MPR33125 w/Closing Plate	TMPR8312R W/1-TMCP	WP2211RJB
3 gang 125A, 3-wire	U2853-X-KK-5T	1MP4124RRL w/ 1-1MMPCP	MPR33125	TMPR8412R W/1-TMCP	WP3311RJB
4 gang 125A, 3-wire	U2854-X-KK-5T	1MP5126RRL w/ 1-1MMPCP	MPR55125	TMPR8512R W/1-TMCP	WP4411RJB
5 gang 125A, 3-wire	U2855-X-KK-5T	1MP5126RRL w/ 1-1MMPCP	MPR55125 w/Closing Plate	TMPR8512R	WP4511RJB
6 gang 125A, 3-wire	U2856-X-KK-5T	1MP6126RRL	MPR66125	TMPR8612R	WP6611RJB
2 gang 200A, 3-wire	U2862-X-KK-5T	1MP3206RRL w/Closing Plate	MPR42200	TMPR8320R W/1-TMCP	WP4212RJB
3 gang 200A, 3-wire	U2863-X-KK-5T	1MP4206RRL w/ 1-1MMPCP	MPR43200	TMPR8430R W/1-TMCP	WP4312RJB
4 gang 200A, 3-wire	U2864-X-KK-5T	1MP5126RRL w/ 1-1MMPCP	MPR85200 w/Closing Plate	TMPR8520R W/1-TMCP	WP4412RJB
5 gang 200A, 3-wire	U2865-X-KK-5T	1MP5206RRL	MPR85200	TMPR8520R	WP6512RJB
6 gang 200A, 3-wire	U2866-X-KK-5T	1MP6206RRL	MPR86200	TMPR8620R	WP6612RJB

Modular Meter Sockets** - 120/240V Condominium/Apartment Sockets (For Applications of 6 or MORE)				
Socket Size/Type	Cutler Hammer	Square D	GE	Siemens
2 gang 125A, 3-wire	3MM212RRL	EZMR113125 W/Closing Plate	TMMR2212R	WMM21125RJB
3 gang 125A, 3-wire	3MM312RRL	EZMR113125	TMMR4312R	WMM31125RJB
4 gang 125A, 3-wire	3MM412RRL	EZMR114125	TMMR4412R	WMM41125RJB
2 gang 125A, 3-wire	3MM220RRL	EZMR112225	TMMR4220R	WMM21225RJB
3 gang 200A, 3-wire	3MM320RRL	EZMR113225	TMMR6320R	WMM31225RJB
4 gang 200A, 3-wire	3MM420RRL	EZMR114225	TMMR6420R	WMM41225RJB

Notes

All other meter sockets need to be submitted to Standards Engineering for approval. Minimum requirements for consideration include: Nema 3R rainproof rating, UL listed, Factory installed 5th terminal, 3" K.O. for underground and overhead conduit, Ringless Cover, Horn or Lever bypass, meter lugs to accept #6 – 350MCM Al or Cu conductors

*Durham also manufactures these meter sockets branded for Square D Company, Cutler Hammer Inc., and Midwest Electric Products. For these brands add "SOD", "CH", GE or "MEP", respectively, as a suffix to the listed Durham catalog number. Except for the additional suffix, all other numbers must match what is in the Durham column, as these are the only approved sockets by these manufacturers.

**Meter Centers require a main disconnect ahead of the socket gangs.

*** Most common residential meter socket options.



Evergy Approved Commercial Meter Sockets

Revision Date: 2/23/2021

120/240V Single Phase or 240/480V Grounded B Phase Delta

Socket Type	Milbank	Durham*	Talon
1 gang, 100A, 3-wire	U9551-RXL-5T9-IL	T-H5213B	48805-0BNU
1 gang, 200A, 3-wire	U9551-RXL-5T9-IL	T-H5213B	48805-0BNU

120/208V or 277/480V Commercial Self-Contained Socket (Three Phase)

Socket Type	Milbank	Durham*	Talon
1 gang, 200A, 4-wire	U9701-XL-IL-EVE	U-H7213C-KC	40607-025
1 gang, 400A, 4-wire	U4013-X-2/K7-IL	-	48707-02

Modular Meter Sockets ** - 120/208 Commercial Self-Contained Socket

Socket Type	Cutler Hammer	Square D	Talon	GE	Siemens
1 gang, 200A, 4-wire	37MM120R12	EZML331225	WTG2211RJ	TMPR31212	WML13225RJB
2 gang, 200A, 4-wire	37MM220R12	EZML332225	WTG3211RJ	TMPR31222	WML23225RJB
3 gang, 200A, 4-wire	37MM320R12	EZML333225	WTG4211RJ	TMPR31232	WML33225RJB
4 gang, 200A 4-wire	37MM420R12	EZML334225	WTG6211RJ	TMPR31242	WML43225RJB

Notes

All other meter sockets need to be submitted to Standards Engineering for approval.

*Durham also manufactures these meter sockets branded for Square D Company, Cutler Hammer Inc., and Midwest Electric Products. For these brands add "SOD", "CH", GE or "MEP", respectively, as a suffix to the listed Durham catalog number.

Except for the additional suffix, all other numbers must match what is in the Durham column, as these are the only

**Meter Centers require a main disconnect ahead of the socket gangs.



Evergy Meter-Mains / Meter-Load Center Sockets & Pedestals (10/22/2020)

Revision Date: 2/23/2021

≤ 200A Residential Meter-Mains and Meter-Load Centers (Horn Bypass)

Milbank/Siemens Cat Number	Socket Amp	Ø & W Config	Main Breaker(s)	Branch Spaces	OH/UG	Required EVERGY Features
U5168-XL-100-KK-IL-5T9W-EVE MC0816B1100RJBT	200A	1Ø3W	100A	10 (with feed-through lugs)	OH/UG	3" Bottom KO; Horn -KK bypass; Fifth terminal at 9:00 pre-wired and bonded to can; 9" minimum clearance meter center to top of can;
U5168-XL-150-KK-IL-5T9W-EVE MC0816B1150RJBT	200A	1Ø3W	150A	8 (with feed-through lugs)	OH/UG	3" Bottom KO; Horn -KK bypass; Fifth terminal at 9:00 pre-wired and bonded to can; 9" minimum clearance meter center to top of can;
U5168-XL-200-KK-IL-5T9W-EVE MC0816B1200RJBT	200A	1Ø3W	200A	8 (with feed-through lugs)	OH/UG	3" Bottom KO; Horn -KK bypass; Fifth terminal at 9:00 pre-wired and bonded to can; 9" minimum clearance meter center to top of can;

≤ 200A Commercial Meter-Mains and Meter-Load Centers (Heavy Duty Lever Bypass)

Milbank Cat Number	Socket Amp	Ø & W Config	Main Breaker(s)	Branch Spaces	OH/UG	Required EVERGY Features
U3791N-RXL-100-IL-5T9W-EVE	200A	1Ø3W	100A	N/A (main breaker only)	OH/UG	3" Bottom KO; Lever bypass; Fifth terminal at 9:00 pre-wired and bonded to can; 9" minimum clearance meter center to top of can;
U3791N-RXL-150-IL-5T9W-EVE	200A	1Ø3W	150A	N/A (main breaker only)	OH/UG	3" Bottom KO; Lever bypass; Fifth terminal at 9:00 pre-wired and bonded to can; 9" minimum clearance meter center to top of can;
U3791N-RXL-200-IL-5T9W-EVE	200A	1Ø3W	200A	N/A (main breaker only)	OH/UG	3" Bottom KO; Lever bypass; Fifth terminal at 9:00 pre-wired and bonded to can; 9" minimum clearance meter center to top of can;
U5750-RXL-150-IL-EVE	200A	3Ø4W - 240V	150A	N/A (main breaker only)	OH/UG	3" Bottom KO; Lever bypass; 9" minimum clearance meter center to top of can;
U5750-RXL-200-IL-EVE	200A	3Ø4W - 240V	200A	N/A (main breaker only)	OH/UG	3" Bottom KO; Lever bypass; 9" minimum clearance meter center to top of can;
U6281-XL-100-IL-5T9W-EVE	200A	1Ø3W	100A	10 (with feed-through lugs)	OH/UG	3" Bottom KO; Lever bypass; Fifth terminal at 9:00 pre-wired and bonded to can; 9" minimum clearance meter center to top of can;
U6281-XL-150-IL-5T9W-EVE	200A	1Ø3W	150A	8 (with feed-through lugs)	OH/UG	3" Bottom KO; Lever bypass; Fifth terminal at 9:00 pre-wired and bonded to can; 9" minimum clearance meter center to top of can;
U6281-XL-200-IL-5T9W-EVE	200A	1Ø3W	200A	8 (with feed-through lugs)	OH/UG	3" Bottom KO; Lever bypass; Fifth terminal at 9:00 pre-wired and bonded to can; 9" minimum clearance meter center to top of can;



320A Meter-Mains and Meter-Load Centers (Heavy Duty Lever Bypass)

Milbank Cat Number	Socket Amp	Ø & W Config	Main Breaker(s)	Branch Spaces	OH/UG	Required EVERGY Features
U5059-X-2-200-K3L-IL-5T9W-EVE	320A	1Ø3W	(2) X 200A	N/A (main breakers only)	OH/UG	3" Bottom KO; Lever bypass; Fifth terminal at 9:00 pre-wired and bonded to can; 17.5" minimum clearance meter center to top of can;
U5890-X-2-200-K3L-IL-5T9W-EVE	320A	1Ø3W	(2) X 200A	N/A (main breakers only)	OH/UG	3" Bottom KO; Lever bypass; Fifth terminal at 9:00 pre-wired and bonded to can; 17.5" minimum clearance meter center to top of can;
U5891-X-2-200-K3L-IL-5T9W-EVE	320A	1Ø3W	(2) X 200A	10 (with feed-through lugs)	OH/UG	3" Bottom KO; Lever bypass; Fifth terminal at 9:00 pre-wired and bonded to can; 17.5" minimum clearance meter center to top of can;
U5892-X-2-200-K3L-IL-5T9W-EVE	320A	1Ø3W	(2) X 200A	22 (with feed-through lugs)	OH/UG	3" Bottom KO; Lever bypass; Fifth terminal at 9:00 pre-wired and bonded to can; 17.5" minimum clearance meter center to top of can;
U6115-X-2-200-K7L-IL-EVE	320A	3Ø4W	(2) X 200A	N/A (main breakers only)	OH/UG	3" Bottom KO; Lever bypass; 17.5" minimum clearance meter center to top of can;
U6227-X-400-K3L-IL-5T9W-EVE	320A	1Ø3W	400A	N/A (main breaker only)	OH/UG	3" Bottom KO; Lever bypass; Fifth terminal at 9:00 pre-wired and bonded to can; 17.5" minimum clearance meter center to top of can;
U6229-X-400-K7L-IL-EVE	320A	3Ø4W	400A	N/A (main breaker only)	OH/UG	3" Bottom KO; Lever bypass; 17.5" minimum clearance meter center to top of can;

≤ 200A Residential Meter-Main and Meter-Load Center Pedestals (Horn Bypass)

Milbank Cat Number	Socket Amp	Ø & W Config	Main Breaker(s)	Branch Spaces	OH/UG	Required EVERGY Features
U5136-O-100S-IL-5T9W-EVE	200A	1Ø3W	100A	4	UG	Horn -KK bypass; Fifth terminal at 9:00 pre-wired and bonded to can; depth to allow 3" conduit entry in bottom;
U5136-O-200S-IL-5T9W-EVE	200A	1Ø3W	200A	4	UG	Horn -KK bypass; Fifth terminal at 9:00 pre-wired and bonded to can; depth to allow 3" conduit entry in bottom;
U5137-O-100S-IL-5T9W-EVE	200A ea (twin head)	1Ø3W	100A	4	UG	Horn -KK bypass; Fifth terminal at 9:00 pre-wired and bonded to can; depth to allow 3" conduit entry in bottom;
U5137-O-200S-IL-5T9W-EVE	200A ea (twin head)	1Ø3W	200A	4	UG	Horn -KK bypass; Fifth terminal at 9:00 pre-wired and bonded to can; depth to allow 3" conduit entry in bottom;
U6220-O-100-KK-IL-5T9W-EVE	200A	1Ø3W	100A	9	UG	Horn -KK bypass; Fifth terminal at 9:00 pre-wired and bonded to can; depth to allow 3" conduit entry in bottom;
U6220-O-200-KK-IL-5T9W-EVE	200A	1Ø3W	200A	7	UG	Horn -KK bypass; Fifth terminal at 9:00 pre-wired and bonded to can; depth to allow 3" conduit entry in bottom;

≤ 200A Commercial Meter-Main and Meter-Load Center Pedestals (Heavy Duty Lever Bypass)

Milbank Cat Number	Socket Amp	Ø & W Config	Main Breaker(s)	Branch Spaces	OH/UG	Required EVERGY Features
U6221-O-100-IL-5T9W-EVE	200A	1Ø3W	100A	10	UG	Lever Bypass; Fifth terminal at 9:00 pre-wired and bonded to can; depth to allow 3" conduit entry in bottom;
U6221-O-200-IL-5T9W-EVE	200A	1Ø3W	200A	8	UG	Lever Bypass; Fifth terminal at 9:00 pre-wired and bonded to can; depth to allow 3" conduit entry in bottom;