



Consolidated Edison Approved Meter Mains. Ready When You Need Them.

Engineered to precision and built to meet exact specifications for approval by Consolidated Edison. Milbank Meter Mains are designed to provide lasting reliability and consistent performance.



Milbank offers a trusted lineup of meter mains designed to meet the needs of New York utilities and contractors. Featuring Consolidated Edison approved models, our solutions deliver dependable performance, streamlined installation, and improved availability when your projects demand it.

With products like the **U6281-XL-200-5T9-BLG-CNED** and **U5080-RXL-200-BLG-CNED**, Milbank provides the meter main configurations contractors rely on. Milbank meter mains are proudly manufactured in the USA and backed by the quality and reliability Milbank has delivered for nearly a century. **Power Your Next Consolidated Edison Project with Milbank.**



U6281-XL-200-5T9-BLG-CNED

- Most Popular Meter Main
- Main Breaker with 8 or 10 spaces
- Available in 100-200 Amps
- Overhead or Underground Feed



U5080-RXL-200-BLG-CNED

- Space Saving Meter Main
- Single Main Breaker
- Available in 100-200 Amps
- Overhead or Underground Feed



U5974-XT-5T9-BLG-CNED

- 2-6 Gang Multi Position Meter Mains
- 200 Amps Per Position
- Tenant Breakers Sold Separately
- Overhead or Underground Feed.



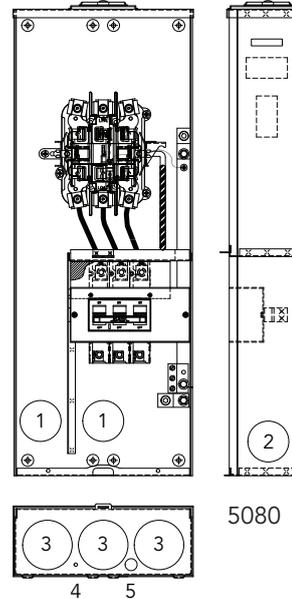
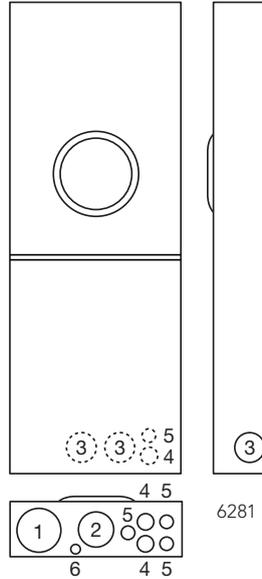


Single Position Sockets

100-200 Amps | 5-7 Terminals | Ringless | *NEC 2020 Compliant*



U6281-XL-100-5T9-AMS



U5080-RXL-200-LIS

200 Amps | 5 Terminals | Meter Mains | Lever Bypass | Ringless | 1Ø3W

Catalog Number	Amps	Hub	Service	Connectors		Dimensions			Knockouts				
				Line	Load	D"	W"	H"	1	2	3	4	5
U6281-XL-200-5T9-BLG-CNED	200	C.P.	OH/UG	#6-350 kcmil	C.B.	4½	14⅞	39¼	3	2½	2	1	¾
U5140RXL2005T9BLGCNED	200	C.P.	OH/UG	#6-350 kcmil	C.B.	5¾	17¾	34	4	3	1	¼	—

200 Amps | 7 Terminals | Meter Mains | Lever Bypass | Ringless | 3Ø4W

Catalog Number	Amps	Hub	Service	Connectors		Dimensions			Knockouts				
				Line	Load	D"	W"	H"	1	2	3	4	5
U5080-RXL-200-BLG-CNED	200	C.P.	OH/UG	#6-350 kcmil	C.B.	4⅞	13	34	2½	2½	3	¼	—

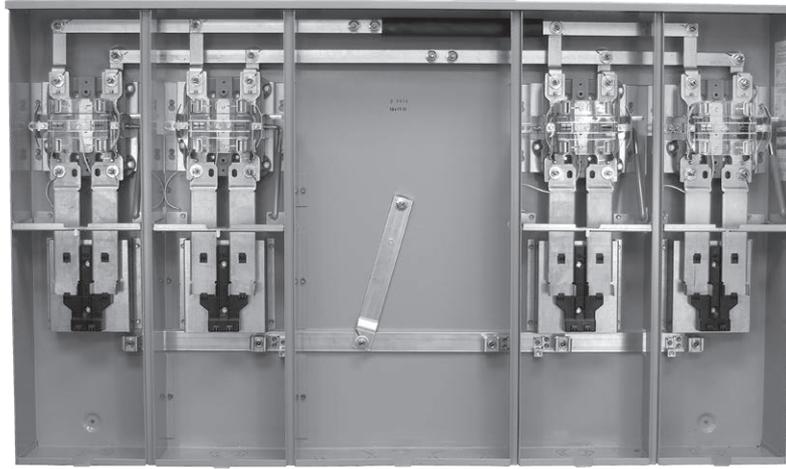
Notes

- **Hubs:** All units come with a closing plate. To order additional hubs, refer to hubs chart in the Consolidated Edison catalog available on www.milbankworks.com/resources/catalogs.
- **Lever bypass:** The lever operates bypass device and supplies clamping action to meter spades.
- **Connectors:** Line wire sections are supplied with #6-350 kcmil lay-in connectors.
- **Breaker:** U5140 has factory installed double-pole Milbank UQFBH-200 main breaker. U5080 has factory-installed, three-pole Milbank UQFB-3200 main breaker.



Multi-Position Meter Mains

200 Amps | 5 Terminals | Lever Bypass | 22K AIC Rated | 240V | *NEC 2020 Compliant*



U5974-XT

200 Amps Per Position | 5 Terminals | Ringless | Lever Bypass | NEC 2020 Compliant

Catalog Number	Amp	Positions	Service	Hub	Connectors CU/AL	Bypass	Dimensions		
					Line		D"	W"	H"
U5972-XT-5T9-BLG-CNED	200	2	OH/UG	(2) C.P.	3/8" x 16 Studs	Lever	5 ³ / ₃₂	36 ³ / ₈	34
U5973-XT-5T9-BLG-CNED	200	3	OH/UG	(2) C.P.	3/8" x 16 Studs	Lever	5 ³ / ₃₂	46 ¹ / ₂	34
U5974-XT-5T9-BLG-CNED	200	4	OH/UG	(2) C.P.	3/8" x 16 Studs	Lever	5 ³ / ₃₂	57 ¹ / ₁₆	34
U5975-XT-5T9-BLG-CNED	200	5	OH/UG	(2) C.P.	3/8" x 16 Studs	Lever	5 ³ / ₃₂	67 ¹ / ₈	34
U5976-XT-5T9-BLG-CNED	200	6	OH/UG	(2) C.P.	3/8" x 16 Studs	Lever	5 ³ / ₃₂	77 ¹ / ₁₆	34

Notes

- **Hubs:** All units come with two closing plates. To order additional hubs, refer to hubs chart in the Consolidated Edison catalog available on www.milbankworks.com/resources/catalogs
- **Connectors:** For single lug connector kits, order **K1539** for 350 kcmil or **K1540** for 600 kcmil. For twin lug connectors, order **K1350** for 350 kcmil or **K1541** for 600 kcmil.
- **Lever bypass:** The lever operates bypass device and supplies clamping action to meter spades.
- **Breakers:** Units have provision for (1) double pole main per meter position. **Breakers NOT included** – order as extra. See chart below.

Breaker Chart

Rating kAIC	Circuit Breaker 125A
10	Siemen: QP Cutler-Hammer: BR, HQP, QPGF Square-D: Homeline GE: (50A max) THQL, THQL-GF
22	Siemens: QPH
150-200 Amp	
10	Siemens: QN
22	Siemens: QNH