

CBEC Approved Meter Sockets

Residential Service											
Wires	Phase	Service Amps	Volts	Service Type	Lever	Installation Type	Manufacturer	Catalog #	Terminals	Hub size Max	Dimension (WxHxD) in
3	1	200A	120/240	Residential	Bypass	Self Contained OH/UG	Milbank	U9551-RXL-QG-AMS	5	3"	13 x 19 x 4-7/8
3	1	320A	120/240	Residential	Bypass	Self Contained OH/UG	Milbank	U5740-X-K3L-K2L-5T6-AMS	5	3"	15 x 31-3/4 x 4-7/8
3	1	320A	120/240	Residential	Bypass	Self Contained OH/UG	Eaton	UTT-H433OU-CH	4	3"	15 x 36-5/8 x 5-11/16
3	1	125A	120/240	Submeter	NA	Solar Gen or Heat	Milbank	U7487-RL-QG-KK	4	2-1/2"	8 x 11-1/2 x 3-5/16
Combination Meter Socket and Disconnect											
Wires	Phase	Service Amps	Volts	Service Type		Installation Type	Manufacturer	Catalog #	Terminals	Hub size	Dimension (WxHxD) in
3	1	200A	120/240	Residential	Bypass	Self Contained OH/UG	Milbank	U6281-XL-200-5T9-AMS	5	-	14.125 x 34 x 4.50
3	1	200A	120/240	Residential	Bypass	Self Contained OH/UG	Milbank	U6281-XL-200-5T6-AMS	5	-	14.125 x 34 x 4.50
3	1	200A	120/240	Residential	Bypass	Self Contained OH/UG	Milbank	U6012-XL-200-K1-5T6-AMS	5	-	14.125 x 39.25 x 4.51
Meter Pedestal Installations											
Wires	Phase	Service Amps	Volts	Service Type		Installation Type	Manufacturer	Catalog #	Terminals	Hub size	Dimension (WxHxD) in
3	1	200A	120/240	Residential	Bypass	Self Contained UG Only	Milbank	U5701-O-200S-5T6-AMS	5	-	

Notes:

1. Socket must have a UL sticker, and have a NEMA 3, 3S or 3R enclosure rating.
2. Minimum size is 12" wide by 15" high, except for sub metered installations.
3. Socket lugs must accept up to 350 MCM conductor.
4. Sockets must be rated for continuous duty, and marked accordingly. As opposed to a maximum duty rating.
5. Multiple meter sockets are to comply with the same criteria as above.