

Individual Meter Sockets

This metering is generally utility specific. Always check with local utility company before installing. Contact your nearest Field Sales Office for additional catalog numbers, if required by utility.

- Available single or three phase, 600 Vac max., with and without horn or lever bypass, overhead and underground service feed.
- 10 kA short circuit current rating (or higher with utility approval).
- UL Listed, NEMA 3R enclosure.
- Units supplied with bonded neutral.
- Units supplied with hub opening in top endwall require the use of a bolt-on hub, or closing plate.
- Units supplied with solid top are for underground feed only.
- For accessories, refer to [page 2-3](#).

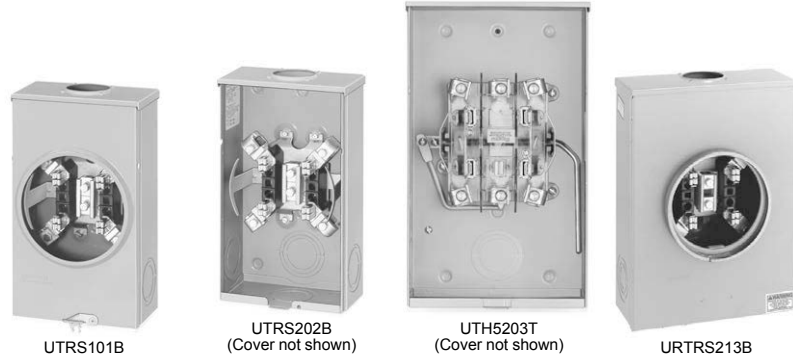


Table 2.1: Individual Meter Sockets

Ampere Rating [1]	Jaw Qty.	Service Type	Cat. No. [2]	Lug Wire Range (Al/Cu)			Enclosure Information			
				Line, Load, and Neutral (AWG/kcmil)	Wire Binding	Gnd. (AWG)	Material	Top Endwall Conf.		Box No. [3]
								Hub Opening [4]	Closing Plate [4]	
Ringless Type, 1Ø3W 600 Vac Max., Without Bypass or Jaw Release										
125	4	UG	UTZRS101A [5]	8–2/0	1/2 in. Hex	14–2	Steel	Solid Top [5]	—	1R
125	4	OH	UTRS101B	8–2/0	Slotted	14–2	Steel	Series A	ACP	1R
125	4	OH	UATRS101B	8–2/0	Slotted	14–2	Aluminum	Series A	ACPA	1R
125	4	OH	URS101BCPL	8–2/0	Slotted	14–2	Steel	Series A	ACP	1R
125	5	OH/UG	1003880A [6]	8–2/0	Slotted	14–2	Steel	Series A	ACP	1R
200	4	OH	UTRS202B	8–250	1/2 in. Hex	14–2	Steel	Series A	ACP	3R
200	4	OH	UATRS202B	8–250	1/2 in. Hex	14–2	Aluminum	Series A	ACPA	3R
200	4	UG	UTRS213A [5]	1/0–350	1/2 in. Hex	14–2	Steel	Solid Top [5]	—	5R
200	4	OH/UG	UTRS213B [6]	1/0–350	1/2 in. Hex	14–2	Steel	Series A	ACP	5R
200	4	OH/UG	UATRS213B [6]	1/0–350	1/2 in. Hex	14–2	Aluminum	Series A	ACPA	5R
200	4	OH/UG	U92197CCCPL [7]	1/0–350	1/2 in. Hex	14–2	Steel	(2) Series A	(2) ACP [7]	7R
Ringless Type, 1Ø3W 600 Vac Max., With Horn Bypass, Without Jaw Release										
125	4	OH/UG	UHTRS101B	8–2/0	Slotted	14–2	Steel	Series A	ACP	1R
125	5	OH	UGHTRS101L [8]	8–2/0	Slotted	14–2	Steel	A125 [8]	—	1R
125	4	OH	URS101BDQ [9]	8–2/0	1/2 in. Hex	None	Steel	Series A	ACP	1R
125	5	OH/UG	UGHTRS111C [10]	8–2/0	Slotted	14–2	Steel	Series A	ACP [10]	4R
200	4	OH/UG	UBHMRS212B [6]	8–250	1/2 in. Hex	None	Steel	Series A	ACP	4R
200	4	OH	UHTRS202B	8–250	1/2 in. Hex	14–2	Steel	Series A	ACP	3R
200	4	OH/UG	UHTRS212B [6]	8–250	1/2 in. Hex	14–2	Steel	Series A	ACP	4R
200	4	OH/UG	UHTRS213B [6]	1/0–350	1/2 in. Hex	14–2	Steel	Series A	ACP	5R
200	4	UG	UHTRS223A [5]	1/0–350	1/2 in. Hex	14–2	Steel	Solid Top [5]	—	2R
200	4	UG	URS212ADQ [9]	8–250	1/2 in. Hex	None	Steel	Solid Top [5]	—	4R
Ringless Type, 1Ø3W 600 Vac Max., With Lever Bypass and Jaw Release										
200	4	OH	UTH4203T	6–350	1/2 in. Hex	14–2	Steel	Series A-L	ACPL	8R
200	4	OH/UG	UTH4213T [6]	6–350	1/2 in. Hex	14–2	Steel	Series A-L	ACPL	9R
200	5	OH	UTH5203T	6–350	1/2 in. Hex	14–2	Steel	Series A-L	ACPL	8R
200	5	OH/UG	UTH5213T [6]	6–350	1/2 in. Hex	14–2	Steel	Series A-L	ACPL	9R
320	4	OH/UG	UTH4330T [11]	Studs Only	3/8 in. dia. studs	14–1/0	Steel	Series A-L	ACPL	11R
Ringless Type, 3Ø4W 600 Vac Max., With Lever Bypass and Jaw Release										
200	7	OH/UG	UTH7213T [6]	6–350	1/2 in. Hex	14–2	Steel	Series A-L	ACPL	9R
320	7	OH	UTH7300T [11]	Studs Only	3/8 in. dia. studs	14–1/0	Steel	Series A-L	ACPL	10R
Ringless Type, 3Ø4W 600 Vac Max., Bolt-On Socket Without Bypass										
400	7	OH/UG	UK7T [11]	Studs Only	1/2 in.–20 dia. studs	1/2 in.–20 dia. studs	Steel	Series A-L	ACPL	12R
400	7	OH/UG	UAK7T [11]	Studs Only	1/2 in.–20 dia. studs	1/2 in.–20 dia. studs	Aluminum	Series A-L	ACPLA	12R
Ring Type, 1Ø3W 600 Vac Max., Without Bypass or Jaw Release										
125	4	OH/UG	URTRS101B [6]	8–2/0	Slotted	14–2	Steel	Series A	ACP	1R
200	4	OH/UG	URTRS213B [6]	1/0–350	1/2 in. Hex	14–2	Steel	Series A	ACP	5R

[1] Rating is continuous.
 [2] Device requires approval from the serving utility, consult your nearest Schneider Electric sales office.
 [3] For box dimensions, see [page 2-4](#)
 [4] Order appropriate bolt-on hub or closing plate separately and install on TOP endwall.
 [5] Device supplied with solid top endwall (without hub opening).
 [6] When unit is installed for underground feed, the appropriate closing plate must be ordered separately and installed over hub opening in TOP endwall of device.
 [7] Device supplied with two closing plates ACP mounted in TOP endwall.
 [8] Device supplied with 1-1/4 in. bolt-on hub (Cat. No. A125) mounted on TOP endwall.
 [9] Contains "Duquesne Light Co." approved label.
 [10] Device supplied with closing plate ACP mounted on TOP endwall.
 [11] Order lugs separately, see [page 2-3](#)