**Single Meter Sockets**



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# Single Meter Sockets

## Product Description

### *Single-Phase Three-Wire and Three-Phase Four-Wire 600 Vac Single Meter Sockets*

All Eaton sockets are rated 600 Vac maximum and either 100, 200 or 320 A continuous. All have a minimum short-circuit rating of 10,000 rms symmetrical amperes (watthour meter is not included in rating).

All single meter sockets are UL labeled and are supplied in surface mounted outdoor enclosures. Confirm local utility acceptance prior to order entry.

## Features and Benefits

### Single Meter Sockets

| Features | Benefits |
|---|---|
| Block assembly base exceeds 400 in-lb of torque | Provides durability under the most extreme installation circumstances |
| One-piece, die-run enclosure | Eliminates tampering and extends product life |
| High visibility Eaton name embossed on cover | Company identity and brand preference |
| Knockouts are installer friendly | Labor savings, less time needed for removing knockouts |
| Oversized 7/8-inch diameter, heavy-duty, steel lug screws | Stronger connection component facilitates a reliable wire termination |
| Slide-nuts are captive | Allow for ease in installation of conductors and eliminates lost components |
| Horn bypass kit is field installable by changing out slide nut | Less inventory required and field modifications are simple |
| Integral triplex or quadplex ground extruded in neutral lug | One piece for terminating incoming/outgoing neutral conductors, which increases integrity of connections |
| 100% plated bridge with 4-point mounting | Zinc chromate plated to provide superior corrosion resistance |
| kAIC rating | Tested and UL listed up to 200 kAIC rating with specified overcurrent protection devices |
| Provides a complete Eaton residential solution | Adding meter sockets to the already existing (loadcenter, surge, breakers, generators and AC disconnect) product lines that we already provide, makes Eaton a one-stop shop for our customers residential and light commercial needs |
| Copper-plated alloy jaws with reinforcing spring | Steel reinforcing springs used in all socket jaws to maintain electrical connections |

## Catalog Number Selection

### Single Meter Sockets RS Group

**UT RS 2 0 2 B CH**

**Note:** The "U" prefix is always used first followed by other prefixes required in alphabetical order.

**Standard Prefixes**

- **A** = Aluminum enclosure
- **B** = Barrel lock provision, for an exposed INNER-TITE® or Brooks barrel lock; unit includes an internal lock receiver bracket
- **F** = Barrel Lock with guard provision, for a lock guard INNER-TITE or Brooks barrel lock; unit includes an internal lock receiver bracket
- **G** = Grounded fifth terminal (9 o'clock position)
- **H** = Horn bypass
- **I** = Inhibitor installed in wire connectors
- **M** = Temporary meter cover (waxed cardboard)
- **N** = No sealing ring (applies only to ring style sockets)
- **R** = Ring style socket
- **S** = Aluminum screw type sealing ring (applies only to ring style sockets)
- **T** = Grounding connector (#14–#2 Cu) for triplex ground
- **TT** = Two grounding connectors (#14–#2 Cu) for quadplex ground
- **U** = UL Underwriters Laboratories label
- **Z** = 5/16-inch hex head connector screw in place of slotted (100 A only)

**Product Group**

- **RS** = Residential service, single position
- **2R-6R** = Residential service, multiple position
- **2H-6H** = Commercial or residential service, multiple position
- **H** = Commercial or residential service, single position

**Ampere Rating**

- **1** = 100 A
- **2** = 200 A
- **5** = 150 A

**Service Design**

- **0** = Overhead
- **1** = Combination overhead/underground
- **2** = Underground, side wired
- **3** = Combination overhead/underground, side wired

**Maximum Conductor (Line and Load)**

- **0** = 0.38-inch stud connectors
- **1** = #2/0 connectors
- **2** = #250 kcmil connectors
- **3** = #350 kcmil connectors

**Standard Suffixes**

- **A** = Solid top
- **B** = Small hub opening
- **C** = Small hub closing plate mounted
- **L** = 1.25-inch (31.8 mm) hub mounted
- **M** = 1.50-inch (38.1 mm) hub mounted
- **N** = 2.00-inch (50.8 mm) hub mounted
- **P** = 2.50-inch (63.5 mm) hub mounted
- **T** = Large hub opening hub
- **U** = Large hub cover plate hub mounted
- **V** = 2.50-inch (63.5 mm) large hub mounted
- **Q** = 3.00-inch (76.2 mm) large hub mounted
- **R** = 3.50-inch (88.9 mm) large hub mounted
- **S** = 4.00-inch (101.6 mm) large hub mounted
- **Z** = Large to small hub adapter mounted

## Product Selection

**URS212ACH**



### Residential Ringless Type Cover

| Ampere Rating | Jaws | Service | Bypass | Connections Line | Connections Load | Opening, Hub or Closure Plate | Catalog Number |
|---|---|---|---|---|---|---|---|
| 200 | 4 | UG | — | 3/8-inch studs | 3/8-inch studs | Solid top | **UTRS240ACH** |
| 200 | 4 | OH/UG | — | 3/8-inch studs | 3/8-inch studs | 3-5/16 hub cover plate | **UTRS2303CCH** |
| 200 | 4 | UG | — | #8–350 kcmil | #8–350 kcmil | Solid top | **UTRS223ACH** |
| 200 | 4 | UG | — | 3/8-inch studs | 3/8-inch studs | Solid top | **UTRS220ACH** |
| 200 | 4 | OH/UG | — | #8–350 kcmil | #8–350 kcmil | 3-5/16 cover plate | **UTRS213CFLCH** |
| 200 | 4 | OH/UG | — | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub cover plate | **UTRS213CEPCH** |
| 200 | 4 | OH/UG | — | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub cover plate | **UGTRS213CE** |
| 200 | 4 | OH/UG | — | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub cover plate | **UTRS213CE** |
| 200 | 4 | OH/UG | — | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UATRS213BCH** |
| 200 | 4 | OH/UG | — | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **URS213BCH** |
| 200 | 4 | OH/UG | — | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UTRS213BE** |
| 200 | 4 | UG | — | #8–350 kcmil | #8–350 kcmil | Solid top | **UTRS213AFLCH** |
| 200 | 4 | UG | — | #8–350 kcmil | #8–350 kcmil | Solid top | **UTRS213ACH** |
| 200 | 4 | OH/UG | Horn | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub opening | **UTRS2138BCH** |
| 200 | 4 | OH/UG | — | #8–250 kcmil | #8–250 kcmil | Solid top | **UTRS212ACH** |
| 200 | 4 | OH/UG | — | #8–250 kcmil | #8–250 kcmil | 3-5/16 cover plate | **UTRS212CCH** |
| 200 | 4 | OH/UG | — | #8–250 kcmil | #8–250 kcmil | 3-5/16 cover plate | **UTRS212CFLCH** |
| 200 | 4 | OH/UG | — | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **UTRS212BCH** |
| 200 | 4 | OH | — | #8–250 kcmil | #8–250 kcmil | 2-inch bolt-on hub | **UTRS202NCH** |
| 200 | 4 | OH | — | #8–250 kcmil | #8–250 kcmil | Small hub opening | **UATRS202BFLCH** ① |
| 200 | 4 | OH/UG | — | #8–250 kcmil | #8–250 kcmil | 3-5/16 cover plate | **UTRS232CCH** |
| 200 | 4 | OH | — | #8–2/0 cu/al | #8–2/0 cu/al | 3-5/16 hub opening | **UTRS202BCH** |
| 200 | 4 | OH/UG | — | #8–250 kcmil | #8–250 kcmil | Solid top | **URS212ACH** |
| 200 | 4 | OH | — | #8–250 kcmil | #8–250 kcmil | 2-inch bolt-on hub | **URS202NCH** |
| 200 | 5 | OH | Horn | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **URS202BDQCH** |
| 200 | 4 | OH/UG | Horn | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub cover plate | **UFHTRS213CCH** ② |
| 200 | 4 | OH/UG | Horn | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub opening | **UHTTRS213BCH** |
| 200 | 4 | OH/UG | Horn | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub cover plate | **UHTTRS213CCH** |
| 200 | 4 | OH | Horn | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **UHTTRS202BCH** |
| 200 | 5 | OH/UG | Horn | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub cover plate | **UHTRS233CCH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **UHTRS223ARHCH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **UFHTRS223ACH** |
| 200 | 5 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **UGHTRS223ACH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **UHTTRS223ACH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **UHTRS223ACH** |
| 200 | 4 | OH/UG | Horn | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UHTRS213CE** |
| 200 | 4 | OH/UG | Horn | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UHTRS213BE** |
| 200 | 4 | OH/UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **UHTRS213AE** |
| 200 | 4 | OH | Horn | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub opening | **UHTRS203BCH** |
| 200 | 4 | OH | Horn | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **UHTRS202BCH** |
| 200 | 4 | OH/UG | None | #8–250 kcmil | #8–250 kcmil | 2-inch bolt-on hub | **URS202NPECCH** ③ |

***Notes***

① Aluminum enclosure.
② Barrel lock.
③ PEC approved.

For dimensions, see **Pages V1-T4-8** and **V1-T4-9**.

## Residential Ringless Type Cover, continued

| Ampere Rating | Jaws | Service | Bypass | Connections Line | Load | Opening, Hub or Closure Plate | Catalog Number |
|---|---|---|---|---|---|---|---|
| 200 | 4 | OH/UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **UHIRS223ACVCH** |
| 200 | 4 | OH/UG | Horn | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub opening | **UHIRS213BCVCH** |
| 200 | 5 | OH/UG | — | #6–350 kcmil | #6–350 kcmil | Closure plate | **UGTRS213CE** |
| 200 | 5 | OH/UG | — | #6–350 kcmil | #6–350 kcmil | Hub opening | **UGTRS213BE** |
| 200 | 5 | OH/UG | Horn | #6–350 kcmil | #6–350 kcmil | Closure plate | **786685217918** |
| 200 | 5 | OH/UG | Horn | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UGHTRS213BE** |
| 200 | 5 | OH/UG | Horn | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub cover plate | **UGHRS212CKCCH** |
| 200 | 4 | OH | — | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **UFTRS202BCH** |
| 200 | 4 | OH | Horn | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **UFHTRS202BCH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **UBHTRS223ARHCH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **UBHRS223ACH** |
| 200 | 4 | OH | Horn | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub cover plate | **UBHRS202BCH** |
| 200 | 4 | OH/UG | — | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub opening | **UATRS213CFLCH** |
| 200 | 4 | OH/UG | Horn | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub cover plate | **UAHTRS233CSHCH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **UAHTRS223AFLCH** |
| 200 | 4 | OH | Horn | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **UAHTRS202BFLCH** |
| 200 | 4 | OH/UG | — | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub closure plate | **U92197CCCPLCH** |
| 200 | 4 | OH/UG | — | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub closure plate | **1009928CH** |
| 200 | 4 | OH/UG | Horn | #8–250 kcmil | #8–250 kcmil | Solid top | **1009874ACH** |
| 200 | 4 | UG | — | 3/8-inch studs | 3/8-inch studs | Solid top | **1009046CH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **1008941CH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **1008940CH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **1008827CH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **1008819CH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **1008717CH** |
| 200 | 4 | UG | — | #8–350 kcmil | #8–350 kcmil | Solid top | **1008617CH** |
| 200 | 4 | OH/UG | Horn | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub opening | **1007817CH** |
| 200 | 4 | OH | Horn | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **1007699CH** |
| 200 | 4 | OH | Horn | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **1007665CH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **1007588CH** |
| 200 | 4 | OH/UG | — | 3/8-inch studs | 3/8-inch studs | 3-5/16 hub opening | **1007448ACH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **1004884ARHCH** ① |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **1004884ACH** |
| 200 | 4 | OH/UG | — | #8–#250 kcmil | #8–#250 kcmil | 3-5/16 hub cover plate | **1004710ECH** |
| 200 | 4 | OH | — | N/A | N/A | N/A | **1004709DCH** |
| 200 | 4 | OH | Horn | #8–#250 kcmil | #8–#250 kcmil | 2-inch bolt-on hubs | **1004455BCH** |
| 200 | 4 | OH | Horn | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **1004161ACH** |
| 200 | 4 | OH/UG | Horn | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub opening | **1004159ACH** |
| 200 | 4 | OH/UG | — | #8–350 kcmil | #8–350 kcmil | Hub closure plate | **1008826ACH** ② |
| 200 | 4 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | Hub closure plate | **1006352CCH** ② |
| 200 | 5 | OH | Horn | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **1003879ACH** |
| 200 | 5 | OH/UG | Horn | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub opening | **1003878ACH** |

***Notes***

① Right hand incoming.

② Austin Energy approved.

For dimensions, see **Pages V1-T4-8** and **V1-T4-9**.

**URS101BCH**



## Residential Ringless Type Cover, continued

| Ampere Rating | Jaws | Service | Bypass | Connections Line | Load | Opening, Hub or Closure Plate | Catalog Number |
|---|---|---|---|---|---|---|---|
| 150 | 4 | OH/UG | — | #8–2/0 AWG | #8–2/0 AWG | Hub closure plate | **1004326DCH** ① |
| 150 | 4 | OH/UG | — | #8–250 kcmil | #8–250 kcmil | Hub opening | **UTRS502BCH** |
| 150 | 4 | OH | — | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **UTRS502BCH** |
| 150 | 4 | OH | — | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub cover plate | **UTRS502CCH** |
| 125 | 4 | UG | — | N/A | N/A | N/A | **1006385BCH** |
| 125 | 4 | OH/UG | — | #8–2/0 cu/al | #8–2/0 cu/al | 3-5/16 hub opening | **UTRS111BCH** |
| 125 | 4 | OH | — | #8–2/0 cu/al | #8–2/0 cu/al | 3-5/16 hub opening | **UBTRS101BCH** |
| 125 | 4 | OH | — | #8–2/0 cu/al | #8–2/0 cu/al | 1-1/4-inch bolt-on hub | **UTRS101LCH** |
| 125 | 4 | OH | — | #8–2/0 cu/al | #8–2/0 cu/al | 3-5/16 hub cover plate | **UTRS101CE** |
| 125 | 4 | OH | — | #8–2/0 cu/al | #8–2/0 cu/al | 3-5/16 hub opening | **UTRS101BE** |
| 125 | 4 | OH | — | #8–2/0 | #8–2/0 | 3-5/16 hub cover plate | **URS101CCPLCH** |
| 125 | 4 | OH | Horn | cu/al with 1/2-inch hex head wire clamping screw | cu/al with 1/2-inch hex head wire clamping screw | 3-5/16 hub cover plate | **URS101BDQCH** |
| 125 | 4 | OH | — | #8–2/0 | #8–2/0 | 3-5/16 hub opening | **URS101BCPLCH** |
| 125 | 4 | OH | — | #8–2/0 | #8–2/0 | 3-5/16 hub opening | **URS101BCH** |
| 125 | 4 | OH | Horn | #8–2/0 | #8–2/0 | 3-5/16 hub opening | **UHTTRS101BCH** |
| 125 | 4 | OH/UG | Horn | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **UHTRS111BCH** |
| 125 | 4 | OH | Horn | #8–2/0 | #8–2/0 | 1.25-inch hub mounted | **UHTRS101LCH** |
| 125 | 4 | OH | Horn | #8–2/0 | #8–2/0 | Closure plate | **UHTRS101CE** |
| 125 | 4 | OH | Horn | #8–2/0 | #8–2/0 | 3-5/16 hub opening | **UHTRS101BE** |
| 125 | 5 | OH/UG | — | #8–2/0 | #8–2/0 | 3-5/16 hub cover plate | **UGRS10101CKCCH** |
| 125 | 5 | OH/UG | — | #8–2/0 | #8–2/0 | 3-5/16 hub cover plate | **UGHTRS111CCH** |
| 125 | 5 | OH | — | #8–2/0 | #8–2/0 | 3-5/16 hub opening | **UGHTRS101BCH** |
| 125 | 4 | OH | — | #8–2/0 | #8–2/0 | 3-5/16 hub cover plate | **UBHRS101BCH** |
| 125 | 4 | OH/UG | — | #8–2/0 | #8–2/0 | 3-5/16 hub cover plate | **UATZRS101CFLCH** |
| 125 | 4 | OH | — | #8–2/0 | #8–2/0 | 3-5/16 hub cover plate | **UATRS101CCH** |
| 125 | 4 | OH | — | #8–2/0 | #8–2/0 | 3-5/16 hub opening | **1008947CH** |
| 125 | 4 | UG | N/A | N/A | N/A | N/A | **1005826ACH** |
| 125 | 4 | OH | — | #8–2/0 | #8–2/0 | 1-1/4-inch bolt-on hub | **1004931BCH** |
| 125 | 4 | OH | — | #8–2/0 | #8–2/0 | 3-5/16 hub opening | **1004162ACH** |
| 125 | 5 | OH | — | #8–2/0 | #8–2/0 | 3-5/16 hub opening | **1003880ACH** |
| 125 | 4 | OH | — | #8–2/0 | #8–2/0 | 3-5/16 hub opening | **UTZRS101BFLCH** |
| 125 | 4 | OH | — | #8–2/0 | #8–2/0 | 3-5/16 hub closure plate | **UTZRS101CFLCH** |
| 125 | 5 | OH | Horn | #8–2/0 | #8–2/0 | Hub opening | **UTRS101CEPSEG** ② |
| 100 | 4 | OH | — | #8–2/0 | #8–2/0 | 3-5/16 hub opening | **1009079CH** |
| 200 | 5 | OH/UG | Horn | #8–350 kcmil | #8–350 kcmil | Hub closure plate | **UTRS213CEPSEG** ② |

***Notes***

① Austin Energy approved.

② PSE&G approved.

For dimensions, see **Pages V1-T4-8** and **V1-T4-9**.

## Residential Ring Type Cover

| Ampere Rating | Jaws | Service | Connections Line | Load | Opening, Hub or Closure Plate | Catalog Number |
|---|---|---|---|---|---|---|
| 200 | 4 | UG | #8–350 kcmil | #8–350 kcmil | Solid top | **URTRS223ACH** |
| 200 | 4 | OH/UG | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub cover plate | **URRS213CCH** |
| 200 | 4 | OH/UG | #8–350 kcmil | #8–350 kcmil | 2 inch hub mounted | **URTRS213NEUSCH** |
| 200 | 4 | OH/UG | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub cover plate | **URTRS213CEUSCH** |
| 200 | 4 | OH/UG | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub cover plate | **1009424CH** |
| 200 | 4 | OH/UG | #8–350 kcmil | #8–350 kcmil | Knockouts | **1009449CH** |
| 200 | 4 | OH | #8–350 kcmil | #8–350 kcmil | 3-5/16 hub opening | **URSTRS203BCH** |
| 200 | 4 | OH | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub cover plate | **URS212BCRCH** |
| 200 | 4 | OH/UG | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub cover plate | **URTRS202BCH** |
| 200 | 4 | OH | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **URTRS213BE** |
| 200 | 4 | OH/UG | #6–350 kcmil | #6–350 kcmil | Hub opening | **URTRS202BCH** |
| 200 | 4 | OH/UG | #6–350 kcmil | #6–350 kcmil | Closure plate | **URTRS213CE** |
| 200 | 4 | UG | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **URTRS213BEUSCH** |
| 200 | 4 | OH | #8–250 kcmil | #8–250 kcmil | 2-inch hub mounted | **URTRS202NEUSCH** |
| 200 | 4 | OH | #8–250 kcmil | #8–250 kcmil | 3-5/16 hub opening | **UNRRS202BEUSCH** |
| 200 | 4 | OH/UG | #6–350 kcmil | #6–350 kcmil | Closure plate | **UNRRS213CEUSE** |
| 200 | 4 | OH | #8–250 kcmil | #8–250 kcmil | Hub opening | **UNRRS213BEUSE** |
| 200 | 4 | UG | #6–350 kcmil | #6–350 kcmil | Solid top | **UNRRS213AEUSE** |
| 200 | 7 | OH/UG | #6–250 kcmil | #6–250 kcmil | 5x5 hub opening 3-5/16 adapter plate | **1009097CH** |
| 125 | 4 | OH | #8–2/0 cu/al | #8–2/0 cu/al | 3-5/16 hub opening | **URS101BCRCH** |
| 125 | 4 | OH | #8–2/0 cu/al | #8–2/0 cu/al | 1-1/4-inch bolt-on hub | **URRS101LCH** |
| 125 | 4 | OH | #8–2/0 cu/al | #8–2/0 cu/al | Hub cover plate | **URTRS101BE** |
| 125 | 4 | OH | #8–2/0 cu/al | #8–2/0 cu/al | Hub cover plate | **URTRS101CE** |
| 125 | 4 | OH | #8–2/0 cu/al | #8–2/0 cu/al | 3-5/16 hub cover plate | **UNRRS101BEUSE** |
| 125 | 4 | OH | #8–2/0 cu/al | #8–2/0 cu/al | Closure plate | **UNRRS101CEUSE** |
| 125 | 4 | OH/UG | #8–2/0 cu/al | #8–2/0 cu/al | 3-5/16 hub cover plate | **UNRRS111BEUSE** |
| 125 | 4 | UG | #8–2/0 cu/al | #8–2/0 cu/al | Solid top | **UNRRS111AEUSE** |
| 125 | 4 | OH | #8–2/0 cu/al | #8–2/0 cu/al | 3-5/16 hub opening | **URSTRS101BCH** |

***Note***

For dimensions, see **Pages V1-T4-8** and **V1-T4-9**.

## Dimensions

Approximate Dimensions in Inches (mm)

### Residential Ringless Type Cover

| Catalog Number | Height | Width | Depth |
|---|---|---|---|
| **UTRS240ACH** | 18.63 (473.2) | 13.00 (330.2) | 4.94 (125.5) |
| **UTRS2303CCH** | 20.00 (508.0) | 13.00 (330.2) | 4.94 (125.5) |
| **UTRS223ACH** | 13.00 (330.2) | 13.00 (330.2) | 4.94 (125.5) |
| **UTRS220ACH** | 15.13 (384.3) | 13.00 (330.2) | 4.94 (125.5) |
| **UTRS213CFLCH** | 15.00 (381.0) | 11.00 (279.4) | 4.37 (111.0) |
| **UTRS213CEPCH** | 15.00 (381.0) | 11.00 (279.4) | 4.37 (111.0) |
| **UGTRS213CE** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **UTRS213CE** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **UATRS213BCH** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **URS213BCH** | 15.00 (381.0) | 11.00 (279.4) | 4.36 (110.7) |
| **UTRS213BE** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **UTRS213AFLCH** | 15.00 (381.0) | 11.00 (279.4) | 4.37 (111.0) |
| **UTRS213ACH** | 15.00 (381.0) | 11.00 (279.4) | 4.36 (110.7) |
| **UTRS2138BCH** | 20.00 (508.0) | 13.00 (330.2) | 4.94 (125.5) |
| **UTRS212ACH** | 14.00 (355.6) | 11.00 (279.4) | 4.37 (111.0) |
| **UTRS212CCH** | 14.00 (355.6) | 11.00 (279.4) | 4.36 (110.7) |
| **UTRS212CFLCH** | 14.00 (355.6) | 11.00 (279.4) | 4.36 (110.7) |
| **UTRS212BCH** | 14.00 (355.6) | 11.00 (279.4) | 4.36 (110.7) |
| **UTRS202NCH** | 14.00 (355.6) | 8.00 (203.2) | 4.36 (110.7) |
| **UATRS202BFLCH** ① | 14.00 (355.6) | 8.00 (203.2) | 4.36 (110.7) |
| **UTRS232CCH** | 17.12 (434.8) | 13.00 (330.2) | 4.93 (125.2) |
| **UTRS202BCH** | 14.00 (355.6) | 8.00 (203.2) | 4.36 (110.7) |
| **URS212ACH** | 14.00 (355.6) | 11.00 (279.4) | 4.38 (111.3) |
| **URS202NCH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |
| **URS202BDQCH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |
| **UFHTRS213CCH** ② | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **UHTTRS213BCH** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **UHTTRS213CCH** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **UHTTRS202BCH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |
| **UHTRS233CCH** | 17.13 (435.1) | 13.00 (330.2) | 4.94 (125.5) |
| **UHTRS223ARHCH** | 13.00 (330.2) | 13.00 (330.2) | 4.94 (125.5) |
| **UFHTRS223ACH** | 13.00 (330.2) | 13.00 (330.2) | 4.94 (125.5) |
| **UGHTRS223ACH** | 13.00 (330.2) | 13.00 (330.2) | 4.94 (125.5) |
| **UHTTRS223ACH** | 13.00 (330.2) | 13.00 (330.2) | 4.94 (125.5) |
| **UHTRS223ACH** | 13.00 (330.2) | 13.00 (330.2) | 4.94 (125.5) |
| **UHTRS213CE** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **UHTRS213BE** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **UHTRS213AE** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **UHTRS203BCH** | 15.00 (381.0) | 8.00 (203.2) | 4.38 (111.3) |
| **UHTRS202BCH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |
| **UHIRS223ACVCH** | 13.00 (330.2) | 13.00 (330.2) | 4.94 (125.5) |

### Residential Ringless Type Cover, continued

| Catalog Number | Height | Width | Depth |
|---|---|---|---|
| **UHIRS213BCVCH** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **UGTRS213CE** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **UGTRS213BE** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **786685217918** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **UGHTRS213BE** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **UGHRS212CKCCH** | 14.00 (355.6) | 11.00 (279.4) | 4.38 (111.3) |
| **UFTRS202BCH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |
| **UFHTRS202BCH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |
| **UBHTRS223ARHCH** | 13.00 (330.2) | 13.00 (330.2) | 4.94 (125.5) |
| **UBHRS223ACH** | 13.00 (330.2) | 13.00 (330.2) | 4.94 (125.5) |
| **UBHRS202BCH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |
| **UATRS213CFLCH** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **UAHTRS233CSHCH** | 17.13 (435.1) | 13.00 (330.2) | 4.94 (125.5) |
| **UAHTRS223AFLCH** | 13.00 (330.2) | 13.00 (330.2) | 4.94 (125.5) |
| **UAHTRS202BFLCH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |
| **U92197CCCPLCH** | 14.13 (358.9) | 13.00 (330.2) | 4.94 (125.5) |
| **1009928CH** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **1009874ACH** | 15.00 (381.0) | 13.00 (330.2) | 4.94 (125.5) |
| **1009046CH** | 20.75 (527.1) | 9.00 (228.6) | 4.94 (125.5) |
| **1008941CH** | 17.13 (435.1) | 13.00 (330.2) | 4.94 (125.5) |
| **1008940CH** | 17.13 (435.1) | 13.00 (330.2) | 4.94 (125.5) |
| **1008827CH** | 13.00 (330.2) | 13.00 (330.2) | 4.94 (125.5) |
| **1008819CH** | 13.00 (330.2) | 13.00 (330.2) | 4.94 (125.5) |
| **1008717CH** | 15.00 (381.0) | 13.00 (330.2) | 4.94 (125.5) |
| **1008617CH** | 15.00 (381.0) | 13.00 (330.2) | 4.94 (125.5) |
| **1007817CH** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **1007699CH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |
| **1007665CH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |
| **1007588CH** | 13.00 (330.2) | 13.00 (330.2) | 4.94 (125.5) |
| **1007448ACH** | 19.00 (482.6) | 11.00 (279.4) | 4.38 (111.3) |
| **1004884ARHCH** ③ | 13.00 (330.2) | 13.00 (330.2) | 4.93 (125.2) |
| **1004884ACH** | 13.00 (330.2) | 13.00 (330.2) | 4.93 (125.2) |
| **1004710ECH** | 14.00 (355.6) | 11.00 (279.4) | 4.38 (111.3) |
| **1004709DCH** | N/A | N/A | N/A |
| **1004455BCH** | 15.00 (381.0) | 8.00 (203.2) | 4.38 (111.3) |
| **1004161ACH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |
| **1004159ACH** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **1003879ACH** | 15.00 (381.0) | 8.00 (203.2) | 4.38 (111.3) |
| **1003878ACH** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **UTRS502BCH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |

***Notes***

① Aluminum enclosure.
② Barrel lock.
③ Right hand incoming.

Approximate Dimensions in Inches (mm)

## Residential Ringless Type Cover, continued

| Catalog Number | Height | Width | Depth |
|---|---|---|---|
| **UTRS502BCH** | 14.00 (355.6) | 8.00 (203.2) | 4.36 (110.7) |
| **UTRS502CCH** | 14.00 (355.6) | 8.00 (203.2) | 4.36 (110.7) |
| **1006385BCH** | N/A | N/A | N/A |
| **UTRS111BCH** | 14.00 (355.6) | 11.00 (279.4) | 4.36 (110.7) |
| **UBTRS101BCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **UTRS101LCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **UTRS101CE** | 11.05 (280.7) | 8.22 (208.8) | 3.61 (91.7) |
| **UTRS101BE** | 11.05 (280.7) | 8.22 (208.8) | 3.61 (91.7) |
| **URS101CCPLCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **URS101BDQCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **URS101BCPLCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **URS101BCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **UHTTRS101BCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **UHTRS111BCH** | 14.00 (355.6) | 11.00 (279.4) | 4.38 (111.3) |
| **UHTRS101LCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **UHTRS101CE** | 11.05 (280.7) | 8.22 (208.8) | 3.61 (91.7) |
| **UHTRS101BE** | 11.05 (280.7) | 8.22 (208.8) | 3.61 (91.7) |
| **UGRS10101CKCCH** | 12.00 (304.8) | 8.00 (203.2) | 3.50 (88.9) |
| **UGHTRS111CCH** | 14.00 (355.6) | 11.00 (279.4) | 4.36 (110.7) |
| **UGHTRS101BCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **UBHRS101BCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **UATZRS101CFLCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **UATRS101CCH** | 10.87 (276.1) | 8.00 (203.2) | 3.50 (88.9) |
| **1008947CH** | 10.89 (276.6) | 8.00 (203.2) | 3.50 (88.9) |
| **1005826ACH** | N/A | N/A | N/A |
| **1004931BCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **1004162ACH** | 10.89 (276.6) | 8.00 (203.2) | 3.50 (88.9) |
| **1003880ACH** | 10.89 (276.6) | 8.00 (203.2) | 3.50 (88.9) |
| **UTZRS101BFLCH** | N/A | N/A | N/A |
| **UTZRS101CFLCH** | N/A | N/A | N/A |
| **1009079CH** | 23.75 (603.3) | 8.00 (203.2) | 3.48 (88.4) |

## Residential Ring Type Cover

| Catalog Number | Height | Width | Depth |
|---|---|---|---|
| **URTRS223ACH** | 13.00 (330.2) | 13.00 (330.2) | 4.93 (125.2) |
| **URRS213CCH** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **URTRS213NEUSCH** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **URTRS213CEUSCH** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **1009424CH** | 15.00 (381.0) | 11.00 (279.4) | 4.38 (111.3) |
| **1009449CH** | 18.31 (465.1) | 14.19 (360.4) | 5.13 (130.3) |
| **URSTRS203BCH** | N/A | N/A | N/A |
| **URS212BCRCH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |
| **URTRS202BCH** | 14.00 (355.6) | 11.00 (279.4) | 4.38 (111.3) |
| **URTRS213BE** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **URTRS202BCH** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **URTRS213CE** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **URTRS213BEUSCH** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **URTRS202NEUSCH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |
| **UNRRS202BEUSCH** | 14.00 (355.6) | 8.00 (203.2) | 4.38 (111.3) |
| **UNRRS213CEUSE** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **UNRRS213BEUSE** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **UNRRS213AEUSE** | 15.13 (384.3) | 11.25 (285.8) | 4.50 (114.3) |
| **1009097CH** | 19.00 (482.6) | 13.00 (330.2) | 5.25 (133.4) |
| **URS101BCRCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **URRS101LCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **URTRS101BE** | 11.00 (279.4) | 8.25 (209.6) | 3.63 (92.2) |
| **URTRS101CE** | 11.00 (279.4) | 8.25 (209.6) | 3.63 (92.2) |
| **UNRRS101BEUSE** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **UNRRS101CEUSE** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |
| **UNRRS111BEUSE** | 14.00 (355.6) | 11.00 (279.4) | 4.38 (111.3) |
| **URSTRS101BCH** | 10.88 (276.4) | 8.00 (203.2) | 3.50 (88.9) |

**Commercial Lever Bypass Sockets**



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## Commercial Lever Bypass Sockets

### Product Description

- Heavy-duty, lever bypass, jaw clamping ringless meter socket design
- 200 A and 320 A styles available
- Single-phase or three-phase
- 4, 5 or 7 terminal available
- 600 Vac maximum rating
- Multiple service design offerings

### Standards and Certifications

- UL 414 listed and recognized

UL Listed

### Catalog Number Selection

#### Single Meter Sockets H Group

**Note:** The "U" prefix is always used first followed by other prefixes required in alphabetical order.

**UT H 4 2 0 3 B CH**

**Standard Prefixes**

| | | |
|---|---|---|
| **A** | = | Aluminum enclosure |
| **B** | = | Barrel lock provision, for an exposed INNER-TITE or Brooks barrel lock; unit includes an internal lock receiver bracket |
| **F** | = | Barrel Lock with guard provision, for a lock guard INNER-TITE or Brooks barrel lock; unit includes an internal lock receiver bracket |
| **G** | = | Grounded fifth terminal (9 o'clock position) |
| **H** | = | Horn bypass |
| **I** | = | Inhibitor installed in wire connectors |
| **M** | = | Temporary meter cover (waxed cardboard) |
| **N** | = | No sealing ring (applies only to ring style sockets) |
| **R** | = | Ring style socket |
| **S** | = | Aluminum screw type sealing ring (applies only to ring style sockets) |
| **T** | = | Grounding connector (#14–#2 Cu) for triplex ground |
| **TT** | = | Two grounding connectors (#14–#2 Cu) for quadplex ground |
| **U** | = | UL label |
| **Z** | = | 5/16-inch hex head connector screw in place of slotted (100 A only) |

**Standard Suffixes**

| | |
|---|---|
| **A** | = Solid top |
| **B** | = Small hub opening |
| **C** | = Small hub closing plate mounted |
| **L** | = 1.25-inch (31.8 mm) hub mounted |
| **M** | = 1.50-inch (38.1 mm) hub mounted |
| **N** | = 2.00-inch (50.8 mm) hub mounted |
| **P** | = 2.50-inch (63.5 mm) hub mounted |
| **T** | = Large hub opening hub |
| **U** | = Large hub cover plate hub mounted |
| **V** | = 2.50-inch (63.5 mm) large hub mounted |
| **Q** | = 3.00-inch (76.2 mm) large hub mounted |
| **R** | = 3.50-inch (88.9 mm) large hub mounted |
| **S** | = 4.00-inch (101.6 mm) large hub mounted |
| **Z** | = Large to small hub adapter mounted |

**Maximum Conductor (Line & Load)**

| | |
|---|---|
| **0** | = 0.38-inch stud connectors |
| **3** | = #350 kcmil connectors |
| **5** | = #500 kcmil connectors |
| **6** | = #600 kcmil connectors |
| **7** | = #750 kcmil connectors |
| **8** | = Dual #250 kcmil connectors |
| **9** | = Dual #350 kcmil connectors |

**Product Group**

| | | |
|---|---|---|
| **RS** | = | Residential service, single position |
| **2R-6R** | = | Residential service, multiple position |
| **2H-6H** | = | Commercial or residential service, multiple position |
| **H** | = | Commercial or residential service, single position |

**Service Design**

| | |
|---|---|
| **0** | = Overhead |
| **1** | = Combination overhead/underground |
| **2** | = Underground, side wired |
| **3** | = Combination overhead/underground, side wired |

**Jaw Quantity**

| | |
|---|---|
| **4** | = 4 terminals |
| **5** | = 5 terminals |
| **7** | = 7 terminals |

**Ampere Rating**

| | |
|---|---|
| **2** | = 200 A |
| **3** | = 320 A |

## Product Selection

### Commercial Lever Bypass

| Ampere Rating | Jaws | Service | Bypass | Connections Line | Load | Opening, Hub or Closure Plate | Catalog Number |
|---|---|---|---|---|---|---|---|
| 320 | 7 | OH/UG | Lever | #4-600 kcmil | #4–600 kcmil | 5x5 hub opening | **UTTH7336TCH** |
| 320 | 7 | OH | Lever | #600 kcmil | Dual #6–350 | 5x5 hub opening | **UTH73069THLCH** |
| 320 | 7 | OH/UG | Lever | #14–1/0 cu/al | #6–350 kcmil | 5x5 hub cover plate | **UTH73369UHLCH** |
| 320 | 7 | OH/UG | Lever | #14–1/0 cu/al | #6–350 kcmil | 5x5 hub opening | **UTH73369THLCH** |
| 320 | 7 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **UFTH7330UCH** |
| 320 | 7 | OH/UG | Lever | #600 kcmil | #600 kcmil | 5x5 hub opening | **UTH7336TCH** |
| 320 | 7 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **UTH7330UCH** |
| 320 | 7 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **UTH7330UFLCH** |
| 320 | 7 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **UATH7330UFLCH** ① |
| 320 | 7 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **UH7330TCPLCH** |
| 320 | 7 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **UTH7330TCH** |
| 320 | 7 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub-inch opening | **UTTH7330TCH** |
| 320 | 7 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **UH7300UCPLCH** |
| 320 | 7 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **UTH7300UCH** |
| 320 | 7 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **UTH7300TCH** |
| 320 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | Hub closure plate | **1006353CCH** ② |
| 320 | 5 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **UTH5330UFLCH** |
| 320 | 5 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **UTH5330UCH** |
| 320 | 5 | OH | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **UTH5300TCH** |
| 320 | 5 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **UATH5330UFLCH** |
| 320 | 4 | OH/UG | lever | #4–600 kcmil | #4–600 kcmil | Hub closure plate | **1010468CH** ② |
| 320 | 4 | UG | Lever | 3/8-inch studs | 3/8-inch studs | Solid top | **UTH4320ACH** |
| 320 | 4 | UG | Lever | 3/8-inch studs | Dual #6–350 | Solid top | **UTH43209ACH** |
| 320 | 4 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub cover plate | **UTH4339UCH** |
| 320 | 4 | OH/UG | Lever | #6–250 kcmil | #6–250 kcmil | 5x5 hub cover plate | **UTH4338UCH** |
| 320 | 4 | OH/UG | Lever | #4–600 kcmil | #4–600 kcmil | 5x5 hub cover plate | **UTH4336UCH** |
| 320 | 4 | OH/UG | Lever | #4–600 kcmil | #4–600 kcmil | 5x5 hub opening | **UTH4336TCH** |
| 320 | 4 | OH/UG | Lever | #4–600 kcmil | #6–350 kcmil | 5x5 hub cover plate | **UTH43369UCH** |
| 320 | 4 | OH/UG | Lever | #4–600 kcmil | #6–350 kcmil | 5x5 hub opening | **UTH43369TCH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 3-5/16 hub cover plate | **UTTH4330UCH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 3-5/16 hub cover plate | **UTH4330UCH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **UBTH4330TCH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **UTH4330TCH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 cover plate | **UTH4300UCH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **UTH4300TCH** |
| 320 | 5 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **UH5300UKCCH** |
| 320 | 4 | OH/UG | Lever | #6–250 kcmil | #4–600 kcmil | 5x5 hub cover plate | **UH43168UCPLCH** |
| 320 | 4 | OH/UG | Lever | #4–600 kcmil | #6–250 kcmil | 5x5 hub cover plate | **UH43068TCPLCH** |
| 320 | 5 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **UGTH4330UCH** |
| 320 | 5 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **UGTH4330TCH** |
| 320 | 7 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **UFTH7330TCH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **UFTH4330TCH** |

***Notes***

① Aluminum enclosure.

② Austin Energy approved.

For dimensions, see **Pages V1-T4-15** and **V1-T4-16**.

## Commercial Lever Bypass, continued

| Ampere Rating | Jaws | Service | Bypass | Connections Line | Load | Opening, Hub or Closure Plate | Catalog Number |
|---|---|---|---|---|---|---|---|
| 320 | 7 | OH/UG | Lever | #4–600 kcmil | #4–600 kcmil | 5x5 hub opening | **UATH7336TCH** |
| 320 | 5 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **UATH5330UFLCH** |
| 320 | 4 | OH/UG | Lever | #4–600 kcmil | #4–600 kcmil | 5x5 hub opening | **UATH4336TCH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **UATH4330TCH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **1009788CH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **1009788ACH** ① |
| 320 | 4 | OH/UG | Lever | Dual #6–350 | Dual #6–350 | (2) 5x5 hub cover plates | **1009760ACH** |
| 320 | 4 | OH/UG | Lever | Dual #6–350 | Dual #6–350 | 5x5 hub cover plate | **1009722CH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **782116975945** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **1009260CH** |
| 320 | 7 | OH/UG | Lever | #4–600 kcmil/ Dual 1/0–250 kcmil cu/al | #4–600 kcmil/ Dual 1/0–250 kcmil cu/al | 5x5 hub opening | **1009181CH** |
| 320 | 4 | UG | Lever | #6–350 kcmil | #6–350 kcmil | Solid top | **1009018CH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **1008950CH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **1008948CH** |
| 320 | 4 | UG | Lever | 3/8-inch studs | 3/8-inch studs | Solid top | **1008848CH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **1008837CH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **1008836CH** |
| 320 | 7 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **1008798CH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **1008793CH** |
| 320 | 5 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **1008792CH** |
| 320 | 7 | OH/UG | Lever | #4–600 kcmil/ Dual 1/0–250 kcmil cu/al | #4–600 kcmil/ Dual 1/0–250 kcmil cu/al | 5x5 hub opening | **1008543CH** |
| 320 | 4 | OH/UG | Lever | #4–600 kcmil cu/al | #4–600 kcmil cu/al | 5x5 hub opening | **1008541CH** |
| 320 | 4 | UG | Lever | N/A | N/A | Solid top | **1008540CH** |
| 320 | 4 | OH/UG | Lever | #4–600 kcmil cu/al | #4–600 kcmil cu/al | Solid top | **1008435CH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **1008191CH** |
| 320 | 4 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub opening | **1008068CH** |
| 320 | 4 | OH/UG | Lever | N/A | N/A | N/A | **1007818CH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **1007801CH** |
| 320 | 4 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub opening | **1007672CH** |
| 320 | 4 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub opening | **1006344ACH** |
| 320 | 4 | OH/UG | Lever | TBD | TBD | 5x5 hub opening | **1004984ACH** |
| 320 | 4 | OH/UG | N/A | #4–600 kcmil | #4–600 kcmil | 3-inch bolt-on hub | **1004771BCH** |
| 200 | 7 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | N/A | **UBTH7230ACH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub cover plate | **UTH7233UCH** |

***Notes***

① Bolted in shield.

For dimensions, see **Pages V1-T4-15** and **V1-T4-16**.

## Commercial Lever Bypass, continued

| Ampere Rating | Jaws | Service | Bypass | Connections Line | Load | Opening, Hub or Closure Plate | Catalog Number |
|---|---|---|---|---|---|---|---|
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub cover plate | **UTE7213UFLCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub cover plate | **UETH72137UCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub cover plate | **UTE7213UCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub opening | **UTE7213THLCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub opening | **UBHRS212BCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub opening | **UBEH7213TCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub opening | **UFTE7213TCH** ① |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | Large to small hub adapter | **UTE7213ZCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub opening | **UTE7213TCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub cover plate | **UTE7213CFLCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub cover plate | **UTE7213CCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UBTE7213BCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UTE7213BCH** |
| 200 | 7 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 5x5 hub cover plate | **UTE7210UCH** |
| 200 | 7 | OH | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub opening | **UTE7203TCH** |
| 200 | 7 | OH | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UTE7203BCH** |
| 200 | 5 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub cover plate | **UETH5213UCH** |
| 200 | 5 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub opening | **UTE5213TCH** |
| 200 | 5 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub opening | **UTTE5213TCH** |
| 200 | 5 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub cover plate | **UTE5213CCH** |
| 200 | 5 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UTE5213BNDCH** |
| 200 | 5 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | Large to small hub adapter | **UTE5213ZCH** |
| 200 | 5 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub cover plate | **UTE5213UFLCH** |
| 200 | 5 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub cover plate | **UTE5213CFLCH** |
| 200 | 5 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UTE5213BCH** |
| 200 | 5 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 3-5/16 hub cover plate | **UTE5210CCH** |
| 200 | 5 | OH | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UTE5203BCH** |
| 200 | 4 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub opening with adapter plate | **UTE4213ZCH** |
| 200 | 5 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub cover plate | **UGTE4213CCH** |
| 200 | 4 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub opening | **UTE4213TCH** |
| 200 | 4 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub cover plate | **UTTE4213UCH** ② |

***Notes***

① Barrel lock.

② TT = quadplex ground.

For dimensions, see **Pages V1-T4-15** and **V1-T4-16**.

## Commercial Lever Bypass, continued

| Ampere Rating | Jaws | Service | Bypass | Connections Line | Load | Opening, Hub or Closure Plate | Catalog Number |
|---|---|---|---|---|---|---|---|
| 200 | 4 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub cover plate | **UTE4213CCH** |
| 200 | 4 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UTE4213BCH** |
| 200 | 4 | OH | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UTE4203BCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub cover plate | **UIH7213UCVCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub cover plate | **UE7213CCCCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub cover plate | **UE7213CCPLCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UE7213BCPLCH** |
| 200 | 5 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UGTE4213BCH** |
| 200 | 4 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub cover plate | **UGE4213CCCCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UFTE7213BCH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub opening | **UATE7213TCH** |
| 200 | 5 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub cover plate | **UATE5213CCH** |
| 200 | 4 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub cover plate | **UATE4213UFLCH** |
| 200 | 5 | OH | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub opening | **UBGTE4203BCH** |
| 200 | 7 | UG | Lever | 4/0 compression line | #6–350 kcmil cu/al load | Solid top | **1009845ECH** |
| 200 | 5 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 3-5/16 hub cover plate | **1008801ECH** |
| 200 | 5 | OH/UG | Lever | 3/8-inch studs | 3/8-inch studs | 3-5/16 hub cover plate | **1008832ECH** |
| 200 | 4 | UG | Lever | #6–350 kcmil | #6–350 kcmil | Solid top | **1007944ECH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil cu/al | #6–350 kcmil cu/al | 5x5 hub opening | **1007670ECH** |
| 200 | 7 | OH/UG | Lever | #6–350 kcmil | #6–350 kcmil | 5x5 hub opening | **UTTE7213TCH** |

***Note***

For dimensions, see **Pages V1-T4-15** and **V1-T4-16**.

## Dimensions

Approximate Dimensions in Inches (mm)

### Commercial Lever Bypass

| Catalog Number | Height | Width | Depth |
|---|---|---|---|
| **UTTH7336TCH** | 39.89 (1013.2) | 20.00 (508.0) | 6.50 (165.1) |
| **UTH73069THLCH** | N/A | N/A | N/A |
| **UTH73369UHLCH** | 39.89 (1013.2) | 20.00 (508.0) | 6.50 (165.1) |
| **UTH73369THLCH** | 39.89 (1013.2) | 20.00 (508.0) | 6.50 (165.1) |
| **UFTH7330UCH** | 39.89 (1013.2) | 20.00 (508.0) | 6.50 (165.1) |
| **UTH7336TCH** | 39.89 (1013.2) | 20.00 (508.0) | 6.50 (165.1) |
| **UTH7330UCH** | 39.89 (1013.2) | 20.00 (508.0) | 6.50 (165.1) |
| **UTH7330UFLCH** | 39.89 (1013.2) | 20.00 (508.0) | 6.50 (165.1) |
| **UATH7330UFLCH** ① | 39.89 (1013.2) | 20.00 (508.0) | 6.50 (165.1) |
| **UH7330TCPLCH** | 39.89 (1013.2) | 20.00 (508.0) | 6.50 (165.1) |
| **UTH7330TCH** | 39.89 (1013.2) | 20.00 (508.0) | 6.50 (165.1) |
| **UTTH7330TCH** | 39.89 (1013.2) | 20.00 (508.0) | 6.50 (165.1) |
| **UH7300UCPLCH** | 39.89 (1013.2) | 20.00 (508.0) | 6.50 (165.1) |
| **UTH7300UCH** | 39.89 (1013.2) | 20.00 (508.0) | 6.50 (165.1) |
| **UTH7300TCH** | 34.50 (876.3) | 15.00 (381.0) | 5.63 (143.0) |
| **UTH5330UFLCH** | 39.88 (1013.0) | 20.00 (508.0) | 6.50 (165.1) |
| **UTH5330UCH** | 39.88 (1013.0) | 20.00 (508.0) | 6.50 (165.1) |
| **UTH5300TCH** | 39.88 (1013.0) | 20.00 (508.0) | 6.50 (165.1) |
| **UATH5330UFLCH** | 39.88 (1013.0) | 20.00 (508.0) | 6.50 (165.1) |
| **UTH4320ACH** | 26.00 (660.4) | 15.00 (381.0) | 5.68 (144.3) |
| **UTH43209ACH** | N/A | N/A | N/A |
| **UTH4339UCH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **UTH4338UCH** | 29.00 (736.6) | 15.00 (381.0) | 5.69 (144.5) |
| **UTH4336UCH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **UTH4336TCH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **UTH43369UCH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **UTH43369TCH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **UTTH4330UCH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **UTH4330UCH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **UBTH4330TCH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **UTH4330TCH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **UTH4300UCH** | 34.50 (876.3) | 13.00 (330.2) | 4.94 (125.5) |
| **UTH4300TCH** | 34.50 (876.3) | 13.00 (330.2) | 4.94 (125.5) |
| **UH5300UKCCH** | 34.50 (876.3) | 13.00 (330.2) | 4.94 (125.5) |
| **UH43168UCPLCH** | 34.50 (876.3) | 15.00 (381.0) | 5.69 (144.5) |
| **UH43068TCPLCH** | 34.50 (876.3) | 13.00 (330.2) | 4.94 (125.5) |
| **UGTH4330UCH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **UGTH4330TCH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **UFTH7330TCH** | 39.88 (1013.0) | 20.00 (508.0) | 6.50 (165.1) |
| **UFTH4330TCH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |

### Commercial Lever Bypass, continued

| Catalog Number | Height | Width | Depth |
|---|---|---|---|
| **UATH7336TCH** | 39.88 (1013.0) | 20.00 (508.0) | 6.50 (165.1) |
| **UATH5330UFLCH** | 39.88 (1013.0) | 20.00 (508.0) | 6.50 (165.1) |
| **UATH4336TCH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **UATH4330TCH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **1009788CH** | 34.50 (876.3) | 13.00 (330.2) | 4.94 (125.5) |
| **1009788ACH** ② | 34.50 (876.3) | 13.00 (330.2) | 4.94 (125.5) |
| **1009760ACH** | 36.63 (930.4) | 15.00 (381.0) | 5.68 (144.3) |
| **1009722CH** | 36.63 (930.4) | 15.00 (381.0) | 5.68 (144.3) |
| **782116975945** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **1009260CH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **1009181CH** | 34.50 (876.3) | 15.00 (381.0) | 5.69 (144.5) |
| **1009018CH** | 63.00 (1600.2) | 12.97 (329.4) | 4.94 (125.5) |
| **1008950CH** | 39.88 (1013.0) | 20.00 (508.0) | 6.50 (165.1) |
| **1008948CH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **1008848CH** | 58.00 (1473.2) | 12.97 (329.4) | 4.94 (125.5) |
| **1008837CH** | 36.63 (930.4) | 15.00 (381.0) | 6.50 (165.1) |
| **1008836CH** | 36.63 (930.4) | 15.00 (381.0) | 6.50 (165.1) |
| **1008798CH** | 34.50 (876.3) | 15.00 (381.0) | 5.69 (144.5) |
| **1008793CH** | 34.50 (876.3) | 13.00 (330.2) | 4.94 (125.5) |
| **1008792CH** | 34.50 (876.3) | 13.00 (330.2) | 4.94 (125.5) |
| **1008543CH** | 39.89 (1013.2) | 20.00 (508.0) | 6.60 (167.6) |
| **1008541CH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **1008540CH** | N/A | N/A | N/A |
| **1008435CH** | 26.00 (660.4) | 15.00 (381.0) | 5.69 (144.5) |
| **1008191CH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **1008068CH** | 34.50 (876.3) | 16.44 (417.6) | 6.50 (165.1) |
| **1007818CH** | N/A | N/A | N/A |
| **1007801CH** | 28.50 (723.9) | 18.00 (457.2) | 5.69 (144.5) |
| **1007672CH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **1006344ACH** | 28.50 (723.9) | 18.00 (457.2) | 5.69 (144.5) |
| **1004984ACH** | 36.63 (930.4) | 15.00 (381.0) | 5.69 (144.5) |
| **1004771BCH** | 36.62 (930.1) | 15.00 (381.0) | 5.68 (144.3) |
| **UBTH7230ACH** | N/A | N/A | N/A |
| **UTH7233UCH** | 27.00 (685.8) | 16.00 (406.4) | 5.63 (143.0) |

***Notes***

① Aluminum enclosure.
② Bolted in shield.

Approximate Dimensions in Inches (mm)

## Commercial Lever Bypass, continued

| Catalog Number | Height | Width | Depth |
|---|---|---|---|
| **UTE7213UFLCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UETH72137UCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE7213UCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE7213THLCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UBHRS212BCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UBEH7213TCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UFTE7213TCH** ① | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE7213ZCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE7213TCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE7213CFLCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE7213CCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UBTE7213BCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE7213BCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE7210UCH** | 24.69 (627.1) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE7203TCH** | 19.00 (482.6) | 10.50 (266.7) | 4.94 (125.5) |
| **UTE7203BCH** | 19.00 (482.6) | 10.50 (266.7) | 4.94 (125.5) |
| **UETH5213UCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE5213TCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTTE5213TCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE5213CCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE5213BNDCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE5213ZCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE5213UFLCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE5213CFLCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE5213BCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE5210CCH** | 20.13 (511.3) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE5203BCH** | 19.00 (482.6) | 10.50 (266.7) | 4.94 (125.5) |
| **UTE4213ZCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UGTE4213CCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE4213TCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTTE4213UCH** ② | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE4213CCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE4213BCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTE4203BCH** | 19.00 (482.6) | 10.50 (266.7) | 4.94 (125.5) |
| **UIH7213UCVCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UE7213CCCCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UE7213CCPLCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UE7213BCPLCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |

## Commercial Lever Bypass, continued

| Catalog Number | Height | Width | Depth |
|---|---|---|---|
| **UGTE4213BCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UGE4213CCCCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UFTE7213BCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UATE7213TCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UATE5213CCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UATE4213UFLCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UBGTE4203BCH** | 19.00 (482.6) | 10.50 (266.7) | 4.94 (125.5) |
| **1009845ECH** | 64.00 (1625.6) | 11.00 (279.4) | 6.00 (152.4) |
| **1008801ECH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **1008832ECH** | 24.69 (627.1) | 13.00 (330.2) | 4.94 (125.5) |
| **1007944ECH** | 22.00 (558.8) | 16.00 (406.4) | 5.69 (144.5) |
| **1007670ECH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |
| **UTTE7213TCH** | 19.00 (482.6) | 13.00 (330.2) | 4.94 (125.5) |

***Notes***

① Barrel lock.

② TT = quadplex ground.

**Multiple Position Horizontal Ganged Sockets**



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4

## Multiple Position Horizontal Ganged Sockets

### Product Description

- Available in 100 A and 200 A designs
- Available in 2-position through 6-position designs
- Multiple service design offerings
- Multiple line/load lug configurations
- Residential or lever bypass socket designs

Multiple hub opening and closure plate sizes available

### Catalog Number Selection

#### Single Meter Sockets 2R-6R and 2H-6H Group

**Note:** The "U" prefix is always used first followed by other prefixes required in alphabetical order.

**UT 2R 1 1 2 1 B CH**

**Standard Prefixes**

| | | |
|---|---|---|
| **A** | = | Aluminum enclosure |
| **B** | = | Barrel lock provision, for an exposed INNER-TITE or Brooks barrel lock; unit includes an internal lock receiver bracket |
| **F** | = | Barrel lock with guard provision, for a lock guard INNER-TITE or Brooks barrel lock; unit includes an internal lock receiver bracket |
| **G** | = | Grounded fifth terminal (9 o'clock position) |
| **H** | = | Horn bypass |
| **I** | = | Inhibitor installed in wire connectors |
| **M** | = | Temporary meter cover (waxed cardboard) |
| **N** | = | No sealing ring (applies only to ring style sockets) |
| **R** | = | Ring style socket |
| **S** | = | Aluminum screw type sealing ring (applies only to ring style sockets) |
| **T** | = | Grounding connector (#14–#2 Cu) for triplex ground |
| **TT** | = | Two grounding connectors (#14–#2 Cu) for quadplex ground |
| **U** | = | UL label |
| **Z** | = | 5/16-inch hex head connector screw in place of slotted (100 A only) |

**Standard Suffixes**

| | | |
|---|---|---|
| **A** | = | Solid top |
| **B** | = | Small hub opening |
| **C** | = | Small hub closing plate mounted |
| **L** | = | 1.25-inch (31.8 mm) hub mounted |
| **M** | = | 1.50-inch (38.1 mm) hub mounted |
| **N** | = | 2.00-inch (50.8 mm) hub mounted |
| **P** | = | 2.50-inch (63.5 mm) hub mounted |
| **T** | = | Large hub opening hub |
| **U** | = | Large hub cover plate hub mounted |
| **V** | = | 2.50-inch (63.5 mm) large hub mounted |
| **Q** | = | 3.00-inch (76.2 mm) large hub mounted |
| **R** | = | 3.50-inch (88.9 mm) large hub mounted |
| **S** | = | 4.00-inch (101.6 mm) large hub mounted |
| **Z** | = | Large to small hub adapter mounted |

**Maximum Load Conductor**

**0** = 0.38-inch stud connectors
**1** = #2/0 connectors
**2** = #250 kcmil connectors
**3** = #350 kcmil connectors
**5** = #500 kcmil connectors
**6** = #600 kcmil connectors
**7** = #750 kcmil connectors
**8** = Dual #500 kcmil connectors

**Product Group**

| | | |
|---|---|---|
| **RS** | = | Residential service, single position |
| **2R-6R** | = | Residential service, multiple position |
| **2H-6H** | = | Commercial or residential service, multiple position |
| **H** | = | Commercial or residential service, single position |

**Maximum Line Conductor**

**0** = 0.38-inch stud connectors
**1** = #2/0 connectors
**2** = #250 kcmil connectors
**3** = #350 kcmil connectors
**5** = #500 kcmil connectors
**6** = #600 kcmil connectors
**7** = #750 kcmil connectors
**8** = Dual #500 kcmil connectors

**Ampere Rating**

**1** = 100 A
**2** = 200 A

**Service Design**

**0** = Overhead
**1** = Combination overhead/underground
**2** = Underground, side wired
**3** = Combination overhead/underground, side wired
**4** = End feed

## Product Selection

**UT2R2332BCH**



### Horizontal Design—Multi Position Ringless

| Ampere Rating | Jaws | Position | Service | Bypass | Connections Line | Load | Opening, Hub or Closure Plate | Catalog Number |
|---|---|---|---|---|---|---|---|---|
| 200 | 4 | 2 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | 5x5 hub opening | **1004401BCH** |
| 200 | 4 | 3 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | 5x5 hub opening | **1004404BCH** |
| 200 | 5 | 2 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | 5x5 hub opening | **1004418ACH** |
| 200 | 4 | 2 | OH/UG | — | 3/8-inch stud | #8–250 kcmil | 5x5 hub cover plate | **1006737BCH** |
| 200 | 4 | 2 | OH/UG | Horn | 3/8-inch stud | #8–250 kcmil | 5x5 hub opening | **1007700CH** |
| 200 | 4 | 3 | OH/UG | Horn | 3/8-inch stud | #8–250 kcmil | Hub opening | **1007701CH** |
| 200 | 4 | 2 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | 5x5 hub cover plate | **1008842CH** |
| 200 | 4 | 3 | OH/UG | Horn | 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub cover plate | **1008843CH** |
| 200 | 4 | 4 | OH/UG | Horn | 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub cover plate | **1008844CH** |
| 200 | 4 | 2 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | 5x5 hub cover plate | **1008958CH** |
| 200 | 4 | 3 | OH/UG | Horn | 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub cover plate | **1008959CH** |
| 200 | 4 | 4 | OH/UG | Horn | 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub cover plate | **1008960CH** |
| 200 | 4 | 5 | OH/UG | Horn | (2) 1/0–500 kcmil cu/al | #8–250 kcmil | (2) 5x5 hub cover plate | **1009579ACH** |
| 200 | 4 | 4 | OH/UG | Horn | 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub opening | **U4R2352TDQCH** |
| 200 | 4 | 5 | OH/UG | Horn | (2) 1/0–500 kcmil cu/al | #8–250 kcmil | (2) 5x5 hub opening | **U5R2392TTDQCH** |
| 200 | 4 | 6 | OH/UG | Horn | (2) 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub opening (2) places | **U6R2392TTDQCH** |
| 200 | 4 | 4 | OH/UG | Horn | 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub opening | **UBH4R2352TCH** |
| 200 | 4 | 2 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | 5x5 hub opening | **UBH2R2332TCH** |
| 200 | 4 | 3 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | 5x5 hub opening | **UBH3R2332TCH** |
| 200 | 4 | 4 | OH/UG | Horn | 3/8-inch stud | #8–250 kcmil | 5x5 hub cover plate | **UEHT4R2302UCH** |
| 200 | 4 | 3 | OH/UG | Horn | 3/8-inch stud | #8–250 kcmil | 5x5 hub cover plate | **UEHT3R2302UCH** |
| 200 | 4 | 2 | OH/UG | Horn | 3/8-inch stud | #8–250 kcmil | 5x5 hub cover plate | **UEHT2R2302UCH** |
| 200 | 4 | 2 | UG | Horn | #6–350 kcmil | #8–250 kcmil | Solid top | **UHI2R2332ACVCH** |
| 200 | 4 | 2 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | Hub opening | **UHI2R2332TCVCH** |
| 200 | 4 | 4 | UG | Horn | 1/0–500 kcmil cu/al | #8–250 kcmil | Solid top | **UHI4R2352ACVCH** |
| 200 | 4 | 2 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | 5x5 hub cover plate | **UHTT2R2332UCH** |
| 200 | 4 | 2 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | 5x5 hub opening | **UHT2R2332TCH** |
| 200 | 4 | 3 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | 5x5 hub opening | **UHT3R2332TCH** |
| 200 | 4 | 3 | OH/UG | Horn | 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub cover plate | **UHT3R2352UCH** |
| 200 | 4 | 4 | OH/UG | Horn | 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub opening | **UHT4R2352TCH** |
| 200 | 4 | 4 | OH/UG | — | 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub cover plate | **UT4R2352UFLCH** |
| 200 | 4 | 4 | OH/UG | Horn | 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub cover plate | **UHT4R2352UCH** |
| 200 | 5 | 2 | OH/UG | Lever | 1/0–500 kcmil cu/al | #6–350 kcmil | 5x5 hub opening | **UT2H52353TCH** |
| 200 | 4 | 2 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | 5x5 hub cover plate | **UHT2R2332UCH** |
| 200 | 4 | 2 | OH/UG | — | #6–350 kcmil | #8–250 kcmil | 3-5/16 hub opening | **UT2R2332BCH** |
| 200 | 4 | 2 | OH/UG | — | #6–350 kcmil | #8–250 kcmil | 5x5 hub opening | **UAT2R2332TCH** ① |
| 200 | 4 | 2 | OH/UG | — | #6–350 kcmil | #8–250 kcmil | 5x5 hub opening | **UT2R2332TCH** |
| 200 | 4 | 2 | OH/UG | — | #6–350 kcmil | #8–250 kcmil | 5x5 hub opening | **U2R2332TCPLCH** |
| 200 | 4 | 2 | OH/UG | — | #6–350 kcmil | #8–250 kcmil | 5x5 hub cover plate | **U2R2332UCPLCH** |
| 200 | 4 | 2 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | 5x5 hub opening | **U2R2332TDQCH** |
| 200 | 4 | 2 | OH/UG | — | #6–350 kcmil | #8–250 kcmil | 5x5 hub cover plate | **UT2R2332UCH** |
| 200 | 4 | 3 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | Large 5X5 hub opening | **U3R2332TDQCH** |

***Notes***

① Aluminum enclosure.

For dimensions, see **Page V1-T4-21**.

**UT2R1121BCH**



## Horizontal Design—Multi Position Ringless, continued

| Ampere Rating | Jaws | Position | Service | Bypass | Connections Line | Load | Opening, Hub or Closure Plate | Catalog Number |
|---|---|---|---|---|---|---|---|---|
| 200 | 4 | 3 | OH/UG | Lever | 1/0–500 kcmil cu/al | #6–350 kcmil | 5x5 hub opening | **UT3H42353TCH** |
| 200 | 5 | 3 | OH/UG | Lever | 1/0–500 kcmil cu/al | #6–350 kcmil | 5x5 hub opening | **UT3H52353TCH** |
| 200 | 7 | 3 | OH/UG | Lever | 1/0–500 kcmil cu/al | #6–350 kcmil | 5x5 hub cover plate | **UT3H72353UHLCH** |
| 200 | 4 | 3 | OH/UG | — | #6–350 kcmil | #8–250 kcmil | 5x5 hub opening | **UT3R2332TCH** |
| 200 | 4 | 3 | OH/UG | — | #6–350 kcmil | #8–250 kcmil | 5x5 hub cover plate | **UT3R2332UCH** |
| 200 | 4 | 3 | OH/UG | — | 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub opening | **UT3R2352TCH** |
| 200 | 4 | 4 | OH/UG | — | 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub opening | **UT4R2352TCH** |
| 200 | 4 | 5 | OH/UG | Horn | (2) 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub opening (in two places) | **UHT5R2392TTCH** |
| 200 | 4 | 5 | OH/UG | — | (2) 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub opening (in two places) | **UT5R2392TTCH** |
| 200 | 7 | 5 | OH/UG | Lever | Dual 1/0–500 kcmil | #6–350 kcmil | (2) 5X5 hub closure plates | **UT5H72393UUHLCH** |
| 200 | 4 | 6 | OH/UG | Horn | (2) 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub opening (in two places) | **UHT6R2392TTCH** |
| 200 | 4 | 6 | OH/UG | — | (2) 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub opening (in two places) | **UT6R2392TTCH** |
| 200 | 4 | 6 | OH/UG | — | (2) 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 closure plate (in two places) | **UT6R2392UUFLCH** |
| 200 | 7 | 6 | OH/UG | Lever | Dual 1/0–500 kcmil | #6–350 kcmil | 5x5 closure plate (in two places) | **UT6H72393UUHLCH** |
| 200 | 4 | 6 | OH/UG | Horn | (2) 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub opening (in two places) | **UHT6R2392TTCH** |
| 150 | 4 | 2 | OH/UG | Horn | #6–350 kcmil | #8–250 kcmil | 3-5/16 hub opening | **U2R5432BDQCH** |
| 150 | 4 | 5 | OH/UG | — | #6–350 kcmil | #8–250 kcmil | 3-5/16 hub opening (in two places) | **UT5R5632BCH** |
| 100 | 4 | 6 | OH/UG | — | #6–350 kcmil | #8–2/0 cu/al | 3-5/16 hub opening | **UT6R1131BCH** |
| 100 | 4 | 2 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 5x5 hub opening | **1004426ACH** |
| 100 | 4 | 2 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub opening | **1008951CH** |
| 100 | 4 | 3 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub opening | **1008952CH** |
| 100 | 4 | 2 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub cover plate | **1009693CH** |
| 100 | 4 | 3 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub cover plate | **1009694CH** |
| 100 | 4 | 4 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub cover plate | **1009695CH** |
| 100 | 4 | 5 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub cover plate | **1009696CH** |
| 100 | 4 | 6 | OH/UG | — | #6–350 kcmil | #8–2/0 cu/al | 3-5/16 hub cover plate | **UATZ6R1131CFLCH** ① |
| 100 | 4 | 2 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub opening | **UBH2R1121BCH** |
| 100 | 4 | 3 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub opening | **UBH3R1121BCH** |
| 100 | 4 | 4 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub opening | **UBH4R1121BCH** |
| 100 | 4 | 2 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub opening | **UHT2R1121BCH** |
| 100 | 4 | 4 | OH/UG | — | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub opening | **UT4R1121BCH** |
| 100 | 4 | 4 | OH/UG | — | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 closure plate | **UT4R1121CCH** |
| 100 | 4 | 4 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub opening | **UHT4R1121BCH** |
| 100 | 4 | 5 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub opening | **UHT5R1121BCH** |
| 100 | 4 | 5 | OH/UG | — | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub opening | **UT5R1121BCH** |
| 100 | 4 | 5 | OH/UG | — | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 closure plate | **UT5R1121CCH** |
| 100 | 4 | 2 | OH/UG | — | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub opening | **UT2R1121BCH** |
| 100 | 4 | 2 | OH/UG | — | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 closure plate | **UT2R1121CCH** |
| 100 | 4 | 2 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 closure plate | **UHT2R1421CCH** |
| 100 | 4 | 2 | OH/UG | — | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub opening<br>3-5/16 hub cover plate | **UT2R1421BCH** |
| 100 | 4 | 3 | OH/UG | Horn | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub opening | **UHT3R1121BCH** |
| 100 | 4 | 3 | OH/UG | — | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 hub opening | **UT3R1121BCH** |

***Notes***

① Aluminum enclosure.

For dimensions, see **Page V1-T4-21**.

## Horizontal Design—Multi Position Ring Type

| Ampere Rating | Jaws | Position | Service | Bypass | Connections Line | Load | Opening, Hub or Closure Plate | Catalog Number |
|---|---|---|---|---|---|---|---|---|
| 200 | 4 | 2 | OH/UG | — | 1/0–500 kcmil cu/al | #8–250 kcmil | 5x5 hub opening | **U2R2352TCRCH** |
| 200 | 4 | 2 | OH/UG | — | #6–350 kcmil | #8–250 kcmil | 5x5 hub cover plate | **URT2R2332UCH** |
| 200 | 5 | 4 | OH/UG | — | 1/0–500 kcmil cu/al | #8–250 kcmil | Large 5x5 hub opening | **U4R2352TCRCH** |
| 125 | 5 | 2 | OH | — | #8–350 kcmil | #8–2/0 cu/al | Hub opening | **U2V1031BCRCH** ① |
| 125 | 5 | 3 | OH | — | #8–350 kcmil | #8–2/0 cu/al | Hub opening | **U3V1031BCRCH** ① |
| 100 | 5 | 2 | OH/UG | — | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 opening | **U2R1121BCRCH** |
| 100 | 5 | 3 | OH/UG | — | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 opening | **U3R1121BCRCH** |
| 100 | 5 | 4 | OH/UG | — | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 opening | **U4R1121BCRCH** |
| 100 | 5 | 5 | OH/UG | — | #6–250 kcmil | #8–2/0 cu/al | 3-5/16 opening | **U5R1121BCRCH** |

***Notes***

① Vertical gang.

For dimensions, see **Page V1-T4-22**.

## Dimensions

Approximate Dimensions in Inches (mm)

### Horizontal Design—Multi Position Ringless

| Catalog Number | Height | Width | Depth |
|---|---|---|---|
| **1004401BCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **1004404BCH** | 14.13 (358.9) | 32.47 (824.7) | 5.38 (136.7) |
| **1004418ACH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **1006737BCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **1007700CH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **1007701CH** | 14.13 (358.9) | 32.47 (824.7) | 5.38 (136.7) |
| **1008842CH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **1008843CH** | 14.13 (358.9) | 32.47 (824.7) | 5.38 (136.7) |
| **1008844CH** | 14.13 (358.9) | 40.63 (1032.0) | 5.38 (136.7) |
| **1008958CH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **1008959CH** | 14.13 (358.9) | 32.47 (824.7) | 5.38 (136.7) |
| **1008960CH** | 14.13 (358.9) | 40.63 (1032.0) | 5.38 (136.7) |
| **1009579ACH** | 14.13 (358.9) | 54.78 (1391.4) | 5.38 (136.7) |
| **U4R2352TDQCH** | 14.13 (358.9) | 40.63 (1032.0) | 5.38 (136.7) |
| **U5R2392TTDQCH** | 14.13 (358.9) | 62.94 (1598.7) | 5.38 (136.7) |
| **U6R2392TTDQCH** | 14.13 (358.9) | 62.94 (1598.7) | 5.38 (136.7) |
| **UBH4R2352TCH** | 14.13 (358.9) | 40.63 (1032.0) | 5.38 (136.7) |
| **UBH2R2332TCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **UBH3R2332TCH** | 14.13 (358.9) | 32.47 (824.7) | 5.38 (136.7) |
| **UEHT4R2302UCH** | 14.13 (358.9) | 40.63 (1032.0) | 5.38 (136.7) |
| **UEHT3R2302UCH** | 14.13 (358.9) | 32.47 (824.7) | 5.38 (136.7) |
| **UEHT2R2302UCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **UHI2R2332ACVCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **UHI2R2332TCVCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **UHI4R2352ACVCH** | 14.13 (358.9) | 40.63 (1032.0) | 5.38 (136.7) |
| **UHTT2R2332UCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **UHT2R2332TCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **UHT3R2332TCH** | 14.13 (358.9) | 32.94 (836.7) | 5.38 (136.7) |
| **UHT3R2352UCH** | 14.13 (358.9) | 32.47 (824.7) | 5.38 (136.7) |
| **UHT4R2352TCH** | 14.13 (358.9) | 40.63 (1032.0) | 5.38 (136.7) |
| **UT4R2352UFLCH** | 14.13 (358.9) | 40.63 (1032.0) | 5.38 (136.7) |
| **UHT4R2352UCH** | 14.13 (358.9) | 40.63 (1032.0) | 5.38 (136.7) |
| **UT2H52353TCH** | 23.56 (598.4) | 32.78 (832.6) | 6.00 (152.4) |
| **UHT2R2332UCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **UT2R2332BCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **UAT2R2332TCH** ① | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **UT2R2332TCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **U2R2332TCPLCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **U2R2332UCPLCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **U2R2332TDQCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **UT2R2332UCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **U3R2332TDQCH** | 14.13 (358.9) | 32.47 (824.7) | 5.38 (136.7) |
| **UT3H42353TCH** | 23.56 (598.4) | 43.91 (1115.3) | 6.00 (152.4) |
| **UT3H52353TCH** | 23.56 (598.4) | 43.91 (1115.3) | 6.00 (152.4) |
| **UT3H72353UHLCH** | 23.56 (598.4) | 43.91 (1115.3) | 5.38 (136.7) |

### Horizontal Design—Multi Position Ringless, continued

| Catalog Number | Height | Width | Depth |
|---|---|---|---|
| **UT3R2332TCH** | 14.13 (358.9) | 32.47 (824.7) | 5.38 (136.7) |
| **UT3R2332UCH** | 14.13 (358.9) | 32.47 (824.7) | 5.38 (136.7) |
| **UT3R2352TCH** | 14.13 (358.9) | 40.63 (1032.0) | 5.38 (136.7) |
| **UT4R2352TCH** | 14.13 (358.9) | 40.63 (1032.0) | 5.38 (136.7) |
| **UHT5R2392TTCH** | 14.13 (358.9) | 54.78 (1391.4) | 5.38 (136.7) |
| **UT5R2392TTCH** | 14.13 (358.9) | 54.78 (1391.4) | 5.38 (136.7) |
| **UT5H72393UUHLCH** | 29.56 (750.8) | 72.15 (1832.6) | 6.00 (152.4) |
| **UHT6R2392TTCH** | 14.13 (358.9) | 62.94 (1598.7) | 5.38 (136.7) |
| **UT6R2392TTCH** | 14.13 (358.9) | 62.94 (1598.7) | 5.38 (136.7) |
| **UT6R2392UUFLCH** | 14.13 (358.9) | 62.94 (1598.7) | 5.38 (136.7) |
| **UT6H72393UUHLCH** | 23.56 (598.4) | 83.28 (2115.3) | 6.00 (152.4) |
| **UHT6R2392TTCH** | 14.13 (358.9) | 62.94 (1598.7) | 5.38 (136.7) |
| **U2R5432BDQCH** | 14.13 (358.9) | 20.16 (512.1) | 5.38 (136.7) |
| **UT5R5632BCH** | 14.13 (358.9) | 48.63 (1235.2) | 5.38 (136.7) |
| **UT6R1131BCH** | 14.13 (358.9) | 56.93 (1446.0) | 4.50 (114.3) |
| **1004426ACH** | 14.13 (358.9) | 24.31 (617.5) | 4.50 (114.3) |
| **1008951CH** | 14.13 (358.9) | 24.31 (617.5) | 4.50 (114.3) |
| **1008952CH** | 14.13 (358.9) | 32.47 (824.7) | 4.50 (114.3) |
| **1009693CH** | 14.13 (358.9) | 24.16 (613.7) | 5.38 (136.7) |
| **1009694CH** | 14.13 (358.9) | 32.31 (820.7) | 5.38 (136.7) |
| **1009695CH** | 14.13 (358.9) | 49.94 (1268.5) | 5.38 (136.7) |
| **1009696CH** | 14.13 (358.9) | 48.63 (1235.2) | 5.38 (136.7) |
| **UATZ6R1131CFLCH** | 14.13 (358.9) | 56.94 (1446.3) | 4.50 (114.3) |
| **UBH2R1121BCH** | 14.13 (358.9) | 24.94 (633.5) | 4.50 (114.3) |
| **UBH3R1121BCH** | 14.13 (358.9) | 32.47 (824.7) | 4.50 (114.3) |
| **UBH4R1121BCH** | 14.13 (358.9) | 40.63 (1032.0) | 4.50 (114.3) |
| **UHT2R1121BCH** | 14.13 (358.9) | 24.31 (617.5) | 4.50 (114.3) |
| **UT4R1121BCH** | 14.13 (358.9) | 40.63 (1032.0) | 4.50 (114.3) |
| **UT4R1121CCH** | 14.13 (358.9) | 40.63 (1032.0) | 4.50 (114.3) |
| **UHT4R1121BCH** | 14.13 (358.9) | 40.63 (1032.0) | 4.50 (114.3) |
| **UHT5R1121BCH** | 14.13 (358.9) | 48.78 (1239.0) | 4.50 (114.3) |
| **UT5R1121BCH** | 14.13 (358.9) | 48.78 (1239.0) | 4.50 (114.3) |
| **UT5R1121CCH** | 14.13 (358.9) | 48.78 (1239.0) | 4.50 (114.3) |
| **UT2R1121BCH** | 14.13 (358.9) | 24.31 (617.5) | 4.50 (114.3) |
| **UT2R1121CCH** | 14.13 (358.9) | 24.31 (617.5) | 4.50 (114.3) |
| **UHT2R1421CCH** | 14.13 (358.9) | 20.16 (512.1) | 5.38 (136.7) |
| **UT2R1421BCH** | 14.13 (358.9) | 20.16 (512.1) | 5.38 (136.7) |
| **UHT3R1121BCH** | 14.13 (358.9) | 32.47 (824.7) | 4.50 (114.3) |
| **UT3R1121BCH** | 14.13 (358.9) | 32.47 (824.7) | 4.50 (114.3) |

***Note***

① Aluminum enclosure.

Approximate Dimensions in Inches (mm)

## Horizontal Design—Multi Position Ring Type

| Catalog Number | Height | Width | Depth |
|---|---|---|---|
| **U2R2352TCRCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **URT2R2332UCH** | 14.13 (358.9) | 24.31 (617.5) | 5.38 (136.7) |
| **U4R2352TCRCH** | 14.13 (358.9) | 48.00 (1219.2) | 5.38 (136.7) |
| **U2V1031BCRCH** ① | 8.00 (203.2) | 25.63 (650.9) | 4.38 (111.1) |
| **U3V1031BCRCH** ① | 8.00 (203.2) | 35.88 (911.2) | 4.38 (111.1) |
| **U2R1121BCRCH** | 14.13 (358.9) | 28.00 (711.2) | 4.50 (114.3) |
| **U3R1121BCRCH** | 14.13 (358.9) | 38.00 (965.2) | 4.50 (114.3) |
| **U4R1121BCRCH** | 14.13 (358.9) | 48.00 (1219.2) | 4.50 (114.3) |
| **U5R1121BCRCH** | 14.13 (358.9) | 58.00 (1473.2) | 4.50 (114.3) |

***Note***

① Vertical gang.

**Instrument Rated Sockets**



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## Instrument Rated Sockets

### Product Description

- Available in 6, 7, 8 and 13 terminal designs
- 20 A ratings standard
- Multiple service designs available (overhead, underground, overhead/underground)
- Multiple hub opening and closure plate sizes available
- 600 Vac rated
- Single cover/dual cover availability
- Provisional test switches and factory-installed test switch designs available

## Product Selection

**USTS132CCH**



### Instrument Rated Sockets

| Ampere Rating | Jaws | Service | Opening, Hub or Closure Plate | Catalog Number |
|---|---|---|---|---|
| 20 | 13 terminal | UG | Solid top | **USTH131A123CH** |
| 20 | 13 terminal | OH/UG | 3-5/16 hub cover plate | **USTS131B102CH** |
| 20 | 13 terminal | OH/UG | 3-5/16 hub cover plate | **USTS132B101CH** |
| 20 | 13 terminal | OH/UG | 3-5/16 hub cover plate | **USTS132CCH** |
| 20 | 13 terminal | OH/UG | 1-inch bolt-on hub | **1008694ACH** |
| 20 | 8 terminal | OH/UG | 1-inch bolt-on hub | **1008695ACH** |
| 20 | 13 terminal | N/A | N/A | **1007003BCH** |
| 20 | 13 terminal | Solid top and bottom | Solid top | **1007003CCH** |
| 20 | 13 terminal | OH/UG | 3-5/16 hub cover plate | **USTL131C207CH** |
| 20 | 13 terminal | OH/UG | Hub opening | **USTS131BCH** |
| 20 | 13 terminal | OH/UG | 1-1/4-inch bolt-on hub | **USTS131L143CH** |
| 20 | 13 terminal | N/A | N/A | **USTS132BCH** |
| 20 | 6 terminal | OH/UG | Hub opening | **USTS61B138CH** |
| 20 | 6 terminal | OH/UG | Hub opening | **UST61BCH** |
| 20 | 8 terminal | OH/UG | Hub opening | **USTS82B166CH** |
| 20 | 8 terminal | N/A | Solid top and bottom | **1007361BCH** |
| N/A | N/A | N/A | N/A | **1008539CH** |
| 20 | 13 terminal | OH/UG | 3-5/16 hub cover plate | **UASTS131C226CH** |
| 20 | 13 terminal | OH | 3-5/16 hub cover plate | **1004671CH** |
| 20 | 7 terminal | OH | 3-5/16 hub cover plate | **ULTS131CCH** |
| 20 | 6 terminal | UG | Solid top | **STL61A433CH** |
| 20 | 13 terminal | UG | Solid top | **STL131A120CH** |

## Cross-Reference

### Meter Sockets

| Description | Manufacturer<br>Eaton<br>Part Number | Milbank<br>Part Number |
|---|---|---|
| 125 A, OH/UG, ringless, triplex ground, hub opening | **UTRS101BE** | **U7487-RL-TG** |
| 125 A, OH/UG, ringless, triplex ground, hub cover plate | **UTRS101CE** | **U7487-XL-TG** |
| 125 A, OH/UG, ringless, triplex ground, hub opening, horn bypass | **UHTRS101BE** | **U7487-RL-TG-KK** |
| 125 A, OH/UG, ringless, triplex ground, hub cover plate, horn bypass | **UHTRS101CE** | **U7487-XL-TG-KK** |
| 125 A, OH/UG, ringless, triplex ground, hub opening, fifth terminal | **UTRS101BCH + MSR5TK** | **U7487-RL-TG-5T** |
| 125 A, OH/UG, ringless, triplex ground, hub cover plate, fifth terminal | **UTRS101CE + MSR5TK** | **U7487-XL-TG-5T** |
| 125 A, OH/UG, ringless, triplex ground, hub opening, horn bypass, fifth terminal | **UHTRS101BCH + MSR5TK** | **U7487-RL-TG-KK-5T** |
| 125 A, OH/UG, ringless, triplex ground, hub cover plate, horn bypass, fifth terminal | **UGHTRS101CE + MSR5TK** | **U7487-XL-TG-KK-5T** |
| 200 A, OH, ringless, triplex ground, hub opening | **UTRS202BCH** | **U7021-RL-TG** |
| 200 A, OH, ringless, triplex ground, hub cover plate | **UTRS202CCH** | **U7021-XL-TG** |
| 200 A, OH, ringless, triplex ground, hub opening, horn bypass | **UHTRS202BCH** | **U7021-RL-TG-KK** |
| 200 A, OH, ringless, triplex ground, hub cover plate, horn bypass | **UHTRS202CCH** | **U7021-RL-TG-KK** |
| 200 A, OH, ringless, triplex ground, hub opening, fifth terminal | **UGTRS202BCH** | **U7021-RL-TG-5T** |
| 200 A, OH, ringless, triplex ground, hub cover plate, fifth terminal | **UGTRS202CCH** | **U7021-XL-TG-5T** |
| 200 A, OH, ringless, triplex ground, hub opening, horn bypass, fifth terminal | **UGHTRS202BCH** | **U7021-RL-TG-KK-5T** |
| 200 A, OH, ringless, triplex ground, hub cover plate, horn bypass, fifth terminal | **UGHTRS202CCH** | **U7021-RL-TG-KK-5T** |
| 200 A, OH/UG, ringless, triplex ground, hub opening, 250 kcmil lugs | **UTRS212BCH** | **No cross (no 250 kcmil lugs)** |
| 200 A, OH/UG, ringless, triplex ground, hub cover plate, 250 kcmil lugs | **UTRS212CCH** | **No cross (no 250 kcmil lugs)** |
| 200 A, OH/UG, ringless, triplex ground, hub opening, horn bypass, 250 kcmil lugs | **UHTRS212BCH** | **No cross (no 250 kcmil lugs)** |
| 200 A, OH/UG, ringless, triplex ground, hub cover plate, horn bypass, 250 kcmil lugs | **UHTRS212CCH** | **No cross (no 250 kcmil lugs)** |
| 200 A, OH/UG, ringless, triplex ground, hub opening, fifth terminal, 250 kcmil lugs | **UGTRS212BCH** | **No cross (no 250 kcmil lugs)** |
| 200 A, OH/UG, ringless, triplex ground, hub cover plate, fifth terminal, 250 kcmil lugs | **UGTRS212CCH** | **No cross (no 250 kcmil lugs)** |
| 200 A, OH/ UG, ringless, triplex ground, hub opening, horn bypass, fifth terminal, 250 kcmil lugs | **UGHTRS212BCH** | **No cross (no 250 kcmil lugs)** |
| 200 A, OH/UG, ringless, triplex ground, hub cover plate, horn bypass, fifth terminal, 250 kcmil lugs | **UGHTRS212CCH** | **No cross (no 250 kcmil lugs)** |
| 200 A, OH/UG, ringless, triplex ground, hub opening, 350 kcmil lugs | **UTRS213BE** | **U7040-RL-TG** |
| 200 A, OH/UG, ringless, triplex ground, hub cover plate, 350 kcmil lugs | **UTRS213CE** | **U7040-XL-TG** |
| 200 A, OH/UG, ringless, triplex ground, hub opening, horn bypass, 350 kcmil lugs | **UHTRS213BE** | **U7040-RL-TG-KK** |
| 200 A, OH/UG, ringless, triplex ground, hub cover plate, horn bypass, 350 kcmil lugs | **UHTRS213CE** | **U7040-XL-TG-KK** |
| 200 A, OH/UG, ringless, triplex ground, hub opening, fifth terminal, 350 kcmil lugs | **UGTRS213BE** | **U7040-RL-TG-5T** |
| 200 A, OH/UG, ringless, triplex ground, hub cover plate, fifth terminal, 350 kcmil lugs | **UGTRS213CE** | **U7040-XL-TG-5T** |
| 200 A, OH/ UG, ringless, triplex ground, hub opening, horn bypass, fifth terminal, 350 kcmil lugs | **UGHTRS213BE** | **U7040-RL-TG-KK-5T** |
| 200 A, OH/UG, ringless, triplex ground, hub cover plate, horn bypass, fifth terminal, 350 kcmil lugs | **UGHTRS213CE** | **U7040-XL-TG-KK-5T** |
| 200 A, UG, ringless, triplex ground, solid top | **UTRS223ACH** | **U1980-O-TG** |
| 200 A, UG, ringless, triplex ground, solid top, horn bypass | **UHTRS223ACH** | **U1980-O-TG-KK** |
| 200 A, UG, ringless, triplex ground, solid top, fifth terminal | **UGTRS223ACH** | **U1980-O-TG-5T** |
| 200 A, UG, ringless, triplex ground, solid top, horn bypass, fifth terminal | **UGHTRS223ACH** | **U1980-O-TG-KK-5T** |

## Lever Bypass

| Description | Manufacturer Eaton Part Number | Milbank Part Number |
|---|---|---|
| 200 A, OH, lever bypass, 4 terminal, small hub opening | **UTE4203BCH** | **U9800-RL** |
| 200 A, OH, lever bypass, 4 terminal, hub cover plate | **UTH4203CCH** | **U9800-XL** |
| 200 A, OH, lever bypass, 4 terminal, large hub opening | **UTH4203TCH** | **U9800-R** |
| 200 A, OH, lever bypass, 4 terminal, large hub cover plate | **UTH4203UCH** | **U9800-X** |
| 200 A, OH, lever bypass, 5 terminal, small hub opening | **UTE5203BCH** | **U4550-RL** |
| 200 A, OH, lever bypass, 5 terminal, hub cover plate | **UTH5203CCH** | **U4550-XL** |
| 200 A, OH, lever bypass, 5 terminal, large hub opening | **UTH5203TCH** | **U9559-R** |
| 200 A, OH, lever bypass, 5 terminal, large hub cover plate | **UTH5203UCH** | **U9550-X** |
| 200 A, OH, lever bypass, 7 terminal, small hub opening | **UTE7203BCH** | **U4701-RL** |
| 200 A, OH, lever bypass, 7 terminal, hub cover plate | **UTH7203CCH** | **U4701-XL** |
| 200 A, OH, lever bypass, 7 terminal, large hub opening | **UTE7203TCH** | **U4701-R** |
| 200 A, OH, lever bypass, 7 terminal, large hub cover plate | **UTH7203UCH** | **U4701-X** |
| 200 A, OH/UG, lever bypass, 4 terminal, small hub opening | **UTE4213BCH** | **U9801-RL** |
| 200 A, OH/UG, lever bypass, 4 terminal, hub cover plate | **UTE4213CCH** | **U9801-XL** |
| 200 A, OH/UG, lever bypass, 4 terminal, large hub opening | **UTE4213TCH** | **U9801-R** |
| 200 A, OH/UG, lever bypass, 4 terminal, large hub cover plate | **UTH4213UCH** | **U9801-XL** |
| 200 A, OH/UG, lever bypass, 4 terminal, large hub opening with adapter plate | **UTE4213ZCH** | **U9801-RRL** |
| 200 A, OH/UG, lever bypass, 4 terminal, large hub opening with adapter and cover plate | **UTH4213YCH** | **U9801-RXL** |
| 200 A, OH/UG, lever bypass, 5 terminal, small hub opening | **UTE5213BCH** | **U4551-RL** |
| 200 A, OH/UG, lever bypass, 5 terminal, hub cover plate | **UTE5213CCH** | **U4551-XL** |
| 200 A, OH/UG, lever bypass, 5 terminal, large hub opening | **UTE5213TCH** | **U9551-R** |
| 200 A, OH/UG, lever bypass, 5 terminal, large hub cover plate | **UTH5213UCH** | **U9551-X** |
| 200 A, OH/UG, lever bypass, 5 terminal, large hub opening with adapter plate | **UTE5213ZCH** | **U9551-RRL or U4551-RRL** |
| 200 A, OH/UG, lever bypass, 5 terminal, large hub opening with adapter and cover plate | **UTH5213YCH** | **U9551-RXL or U4551-RXL** |
| 200 A, OH/UG, lever bypass, 7 terminal, small hub opening | **UTE7213BCH** | **U9701-RL or U4701-RL** |
| 200 A, OH/UG, lever bypass, 7 terminal, hub cover plate | **UTE7213CCH** | **U9701-XL or U4701-XL** |
| 200 A, OH/UG, lever bypass, 7 terminal, large hub opening | **UTE7213TCH** | **U9701-R or U4701-R** |
| 200 A, OH/UG, lever bypass, 7 terminal, large hub cover plate | **UTE7213UCH** | **U9701-RX or U4701-RX** |
| 200 A, OH/UG, lever bypass, 7 terminal, large hub opening with adapter plate | **UTE7213ZCH** | **U9701-RRL or U4701-RRL** |
| 200 A, OH/UG, lever bypass, 7 terminal, large hub opening with adapter and cover plate | **UTH7213YCH** | **U9701-RXL or U4701-RXL** |
| 320 A, OH, lever bypass, 4 terminal, large hub opening | **UTH4300TCH** | **U1079-R or U1797-R** |
| 320 A, OH, lever bypass, 4 terminal, large hub cover plate | **UTH4300UCH** | **U1079-X or U1797X** |
| 320 A, OH/UG, lever bypass, 4 terminal, large hub opening | **UTH4330TCH** | **U2448-R or U2124-R** |
| 320 A, OH/UG, lever bypass, 4 terminal, large hub cover plate | **UTH4330UCH** | **U2448-RX or U2124-RX** |
| 320 A, OH, lever bypass, 7 terminal, large hub opening | **UTH7300TCH** | **—** |
| 320 A, OH, lever bypass, 7 terminal, large hub cover plate | **UTH7300UCH** | **—** |
| 320 A, OH/UG, lever bypass, 7 terminal, large hub opening | **UTH7330TCH** | **U2120-R** |
| 320 A, OH/UG, lever bypass, 7 terminal, large hub cover plate | **UTH7330UCH** | **U2120-X** |

## Dimensions

Approximate Dimensions in Inches (mm)

### Instrument Rated Sockets

| Catalog Number | Height | Width | Depth |
|---|---|---|---|
| **USTH131A123CH** | 20.00 (304.8) | 12.00 (304.8) | 4.36 (110.7) |
| **USTS131B102CH** | 20.00 (304.8) | 12.00 (304.8) | 4.36 (110.7) |
| **USTS132B101CH** | 20.00 (304.8) | 12.00 (304.8) | 4.36 (110.7) |
| **USTS132CCH** | 20.00 (304.8) | 12.00 (304.8) | 4.36 (110.7) |
| **1008694ACH** | 20.00 (304.8) | 12.00 (304.8) | 4.36 (110.7) |
| **1008695ACH** | 20.00 (304.8) | 12.00 (304.8) | 4.36 (110.7) |
| **1007003BCH** | N/A | N/A | N/A |
| **1007003CCH** | 16.50 (419.1) | 14.00 (355.6) | 3.50 (88.9) |
| **USTL131207CH** | 20.00 (304.8) | 12.00 (304.8) | 4.35 (110.5) |
| **USTS131BCH** | 20.00 (304.8) | 12.00 (304.8) | 4.35 (110.5) |
| **USTS131L143CH** | 20.00 (304.8) | 12.00 (304.8) | 4.35 (110.5) |
| **USTS132BCH** | N/A | N/A | N/A |
| **USTS61B138CH** | 20.00 (304.8) | 12.00 (304.8) | 4.35 (110.5) |
| **UST61BCH** | 20.00 (304.8) | 12.00 (304.8) | 4.35 (110.5) |
| **USTS82B166CH** | 20.00 (304.8) | 12.00 (304.8) | 4.35 (110.5) |
| **1007361BCH** | 16.50 (419.1) | 14.00 (355.6) | 3.50 (88.9) |
| **1008539CH** | N/A | N/A | N/A |
| **UASTS131C226CH** | 20.00 (304.8) | 12.00 (304.8) | 4.35 (110.5) |
| **1004671CH** | 17.00 (431.8) | 10.00 (254.0) | 5.00 (127.0) |
| **ULTS131CCH** | 22.00 (558.8) | 12.00 (304.8) | 4.94 (125.5) |

**Residential Pedestals**



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## Residential Pedestals

### Product Description

- Available in 100 A, 200 A, 300 A and 320 A designs
- Available in 4- or 5-jaw configurations
- Underground service design is standard
- Bypass options (lever, horn) are available
- Solid top designs

## Product Selection

**UHTRP242363CH**



### Residential Pedestals

| Ampere Rating | Jaws | Service | Bypass | Connections Line | Load | Opening, Hub or Closure Plate | Catalog Number |
|---|---|---|---|---|---|---|---|
| 320 | 4 | UG | — | 3/8-inch studs | 3/8-inch studs | Solid top | **1008847CH** |
| 320 | 4 | UG | Lever | #6–350 kcmil line and line neutral | 2/0–250 kcmil load and load neutral | Solid top | **1009017CH** ① |
| 300 | 4 | UG | Lever | #6–350 kcmil line and line neutral | 2/0–250 kcmil load and load neutral | Solid top | — |
| 200 | 4 | UG | Horn | 4/0 compression (line)<br>2/0 compression (neutral) | #6–250 kcmil load and load neutral | Solid top | **1006388CH** |
| 200 | 4 | UG | Horn | #8–350 kcmil | #8–350 kcmil | Solid top | **UHTRP242363CH** |
| 200 | 4 | UG | Horn | #6–350 kcmil line and line neutral | #6–250 kcmil load neutral | Solid top | **1008846CH** |
| 200 | 4 | UG | Horn | #6–350 kcmil line and line neutral | #6–250 kcmil load neutral | N/A | **1008961CH** |
| 200 | 5 | N/A | N/A | N/A | N/A | N/A | **1008966CH** |
| 200 | 4 | UG | — | #6–350 kcmil line and line neutral | #6–350 kcmil load and load neutral | Solid top | **1009264CH** |
| 200 | 4 | UG | — | 4/0 compression (line)<br>2/0 compression (neutral) | #6–350 kcmil load and load neutral | Solid top | **1009265CH** |
| 100 | 4 | UG | — | #6–350 kcmil line and line neutral | #6–250 kcmil load neutral | Solid top | **1009078CH** |

## Dimensions

Approximate Dimensions in Inches (mm)

### Residential Pedestals

| Catalog Number | Height | Width | Depth |
|---|---|---|---|
| **1008847CH** | 58.00 (1473.2) | 12.97 (329.4) | 4.93 (125.2) |
| **1009017CH** ① | 63.00 (1600.2) | 12.96 (329.2) | 4.93 (125.2) |
| **1006388CH** | 61.00 (1549.4) | 8.96 (227.6) | 4.93 (125.2) |
| **UHTRP242363CH** | 62.63 (1590.8) | 8.97 (227.8) | 4.94 (125.5) |
| **1008846CH** | 70.00 (1778.0) | 11.00 (279.4) | 6.00 (152.4) |
| **1008961CH** | 69.93 (1776.2) | N/A | 6.00 (152.4) |
| **1008966CH** | N/A | N/A | N/A |
| **1009264CH** | 74.00 (1879.6) | 8.96 (227.6) | 4.93 (125.2) |
| **1009265CH** | 74.00 (1879.6) | 8.97 (227.8) | 4.94 (125.5) |
| **1009078CH** | 69.93 (1776.2) | 11.00 (279.4) | 6.00 (152.4) |

***Note***

① 200 A breakers.

**Meter Socket Accessories**



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## Meter Socket Accessories

### Features and Benefits

***Construction Features***



1. High strength, glass-filled meter block assembly, lay-in connectors with captive slide nut and screw.



2. 100% plated copper alloy meter jaw with reinforcing spring clip and meter guide.

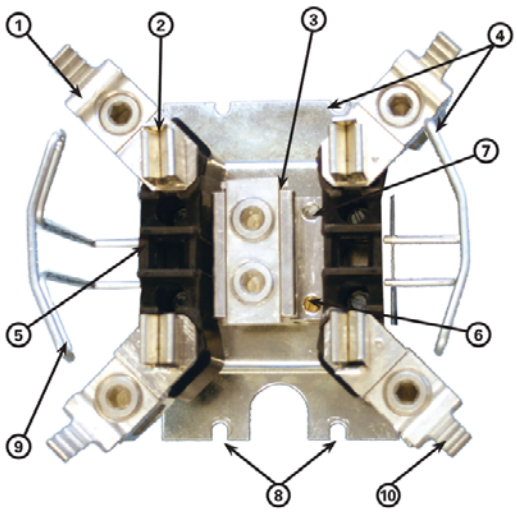


3. Extruded neutral lug with integral triplex ground and quadplex ground provision.



4. Bridge and meter supports are 100% zinc chromate plated.

**200 A Ringless Block Assembly With Horn Bypass**




5. Fifth terminal locating hole in 9 o'clock position.
6. Triplex ground is a standard feature.
7. Quadplex ground provision.
8. Durable "four-point" bridge mounting (2 top, 2 bottom).
9. Extra rigid meter support for ringless sockets.
10. Optional, integral horn bypass extruded on slide nut. Horn is ribbed for secure attachment to utility bypass jumpers. Field-installable horn bypass kit available.

## Product Selection

### Meter Socket Accessories

| Description | Part Number |
|---|---|
| **Hub Closure Plates** | |
| Hub closure plate meter socket accessories | **ARP00002CHB** |
| Clam shell hub closure plate meter socket accessories | **ARP00002CHBCS** |
| 1-inch hub closure plate meter socket accessories | **ARP00003CH1** |
| Clam shell 1-inch hub closure plate—small opening | **ARP00003CH1CS** |
| 1-1/4-inch hub closure plate meter socket accessories | **ARP00004CH12** |
| Clam shell 1-1/4-inch hub closure plate—small opening | **ARP00004CH12CS** |
| 1-1/2-inch hub closure plate meter socket accessories | **ARP00005CH15** |
| Clam shell 1-1/2-inch hub closure plate—small opening | **ARP00005CH15CS** |
| 2-inch hub closure plate meter socket accessories | **ARP00006CH2** |
| Aluminum hub closure plate for single sockets | **ARP00008CH** |
| Large hub cover plate | **ARP00016CHB** |
| **Hubs** | |
| 2-inch hub with large diameter opening | **ARP00017CH2** |
| 2-1/2-inch hub for meter socket accessories | **ARP00007CH25** |
| Clam shell 2-1/2-inch hub for meter socket accessories | **ARP00007CH25CS** |
| 2.5-inch hub with large diameter opening | **ARP00018CH25** |
| 3-inch hub | **ARP00019CH3** |
| 3-1/2-inch hub for meter sockets | **ARP00020CH35** |
| 4-inch hub | **ARP00021CH4** |
| Hub adapter from large opening to small opening | **ARP00015CHAP** |
| **Lug Kits** | |
| (2) #6–250 kcmil, double barrel lug for 4, 5 and 7 terminal 3/8-inch stud sockets | **ARP00118CH** |
| #4–600 or (2) 1/0–250 kcmil, single barrel lug for 4, 5 and 7 terminal 3/8-inch stud sockets | **ARP00429CH** |
| #6–350 kcmil, single barrel lug for 4, 5 and 7 terminal 3/8-inch stud sockets | **ARP00119CH** |
| #4–600 kcmil, single barrel lug for 4, 5 and 7 terminal 3/8-inch stud sockets | **ARP00129CH** |
| (2) #6–350 kcmil, double barrel lug for 4 terminal 3/8-inch stud sockets | **ARP00427CH** |
| **Miscellaneous** | |
| Screw sealing ring for single meter sockets | **ARP00027CH** |
| Fifth jaw kit | **ARP00035CHJ** |
| Fifth jaw for bolt on meter | **ARP00326CH** |
| Neutral insulating kit for lever bypass sockets only | **ARP00759CH** |
| 100 A meter socket horn cap assembly kit | **ARP00777CH** |
| Fifth jaw kit for 320 A offset socket | **ARP00862CH** |
| HQ anti-inversion clip for single meter sockets | **ARP00984CH** |
| Fifth jaw for Chicago and Wisconsin pedestal | **ARP01085CH** |
| 350 kcmil BNS cap assembly kit for meter sockets | **ARP01226CH** |
| Right hand block assembly with Z Bar | **ARP01258CH** |
| Left hand block assembly with Z Bar | **ARP01414CH** |
| Meter pack trough closure plate kit | **ARP01565CH** |
| 2/0 connector kit for MBB and MBP socket breaker | **ARP01612CH** |

## Hub Accessories

| Description | Manufacturer Eaton Part Number | Milbank Part Number |
|---|---|---|
| Small hub cover plate | **ARP00002CHB** | **A7551** |
| 1-inch hub | **ARP00003CH1** | **A7514** |
| 1-1/4-inch hub | **ARP00004CH12** | **A7515** |
| 1-1/2-inch hub | **ARP00005CH15** | **A7516** |
| 2-inch hub | **ARP00006CH2** | **A7517** |
| 2-1/2-inch hub | **ARP00007CH25** | **A7518** |
| 3-inch hub | **ARP00019CH3** | **A8110** |
| 3-1/2-inch hub | **ARP00020CH35** | **A8111** |
| 4-inch hub | **ARP00021CH4** | **A8112** |
| Large to small hub opening adapter plate | **ARP00015CHAP** | **S8324** |
| Large hub cover plate | **ARP00016CHB** | **S9064** |

## Residential Pedestal Extension Kits

| Connections | | Catalog Number | Approximate Dimensions in Inches (mm) | | |
|---|---|---|---|---|---|
| Line | Load | | Height | Width | Depth |
| Pedestal extension kit for 1008846CH | Pedestal extension kit for 1008846CH | **1009021CH** | 18.00 (457.2) | 11.00 (279.4) | 6.00 (152.4) |
| | | **1009022CH** | 18.00 (457.2) | 12.96 (329.2) | 4.93 (125.2) |
| | | **1009026CH** | 30.00 (762.0) | 12.96 (329.2) | 4.93 (125.2) |

## Mechanical Lugs



### Product Description

- Single lug
- Extended tang single lug
- Extended tang triple lug
- Double lug
- Extended tang double lug
- Extended tang quadruple lug

### Product Selection

#### Mechanical Lugs

| Description | Style Number |
|---|---|
| Single #14–#6 mechanical lug | **ESL146** |
| Single #14–2/0 mechanical lug | **ESL1420** |
| Single #6–250 kcmil mechanical lug | **ESL6250** |
| Single #4–500 kcmil mechanical lug | **ESL4500** |
| Double #14–2/0 mechanical lug | **EDL1420** |
| Double #6–250 kcmil mechanical lug | **EDL6250** |
| Extended tang single lug #6–350 kcmil | **EPBSL6350** |
| Extended tang single lug 300–800 kcmil | **EPBSL300800** |
| Extended tang double lug #6–350 kcmil | **EPBDL6350** |
| Extended tang double lug 300–800 kcmil | **EPBDL300800** |
| Extended tang triple lug #6–350 kcmil | **EPBTL6350** |
| Extended tang triple lug 300–800 kcmil | **EPBTL300800** |
| Extended tang quadruple lug #6–350 kcmil | **EPBQL6350** |
| Extended tang quadruple lug 300–750 kcmil | **EPBQL300800** |
| Extended tang single lug #2–600 kcmil | **EPBSL2600** |
| Extended tang single lug 500–1000 kcmil | **EPBSL5001000** |
| Extended tang triple lug #2–600 kcmil | **EPBTL2600** |

### Dimensions

#### Mechanical Lugs

**Approximate Dimensions in Inches (mm)**

| Style Number | Height | Width | Length |
|---|---|---|---|
| **ESL146** | 2.50 (63.5) | 8.25 (82.6) | 3.50 (88.9) |
| **ESL1420** | 2.50 (63.5) | 10.50 (266.7) | 3.50 (88.9) |
| **ESL6250** | 2.50 (63.5) | 10.50 (266.7) | 3.50 (88.9) |
| **ESL4500** | 2.50 (63.5) | 10.50 (266.7) | 3.50 (88.9) |
| **EDL1420** | 3.50 (88.9) | 4.00 (101.6) | 3.50 (88.9) |
| **EDL6250** | 3.50 (88.9) | 3.75 (95.3) | 4.50 (114.3) |
| **EPBSL6350** | 2.50 (63.5) | 8.25 (82.6) | 3.50 (88.9) |
| **EPBSL300800** | 2.50 (63.5) | 10.50 (266.7) | 3.50 (88.9) |
| **EPBDL6350** | 3.50 (88.9) | 4.50 (114.3) | 5.50 (139.7) |
| **EPBDL300800** | 3.00 (76.2) | 10.50 (266.7) | 5.50 (139.7) |
| **EPBTL6350** | 3.50 (88.9) | 4.50 (114.3) | 5.50 (139.7) |
| **EPBTL300800** | 2.50 (63.5) | 10.00 (254.0) | 5.75 (146.0) |
| **EPBQL6350** | 2.25 (57.2) | 6.50 (165.1) | 6.00 (152.4) |
| **EPBQL300800** | 4.25 (108.0) | 8.50 (215.9) | 8.50 (215.9) |
| **EPBSL2600** | 2.50 (63.5) | 8.25 (82.6) | 3.50 (88.9) |
| **EPBSL5001000** | 2.50 (63.5) | 10.50 (266.7) | 3.50 (88.9) |
| **EPBTL2600** | 2.25 (57.2) | 6.50 (165.1) | 6.00 (152.4) |

## Communications Grounding Device (NEC 250.94)



### Product Description

This product is required per the 2008 NEC Article 250.94 "Bonding for Other Systems."

It is applied externally to residential homes, so that communications systems devices such as satellite, TV, cable and CATV can be properly bonded at a single point. This device has two mounting holes that can be used for easy installation.

### Features, Benefits and Functions

***Communication Grounding Device Features***

- Lay-in lug for ease of installation
- Four bonding terminals
- Heavy-duty zinc-plated steel screws included
- Two mounting holes to securely hold device into place
- For use with copper and aluminum conductors

***Cover Features***

- Outdoor rated reinforced glass polyester compound
- Suitable for UV exposure
- Paintable exterior, allowing for matching of exterior of home

### Standards and Certifications

- ETL listed

### Product Selection

#### Communication Grounding Device

**Wire Range**

| Bonding Conductor | Ground Electrode | Quantity | Catalog Number |
|---|---|---|---|
| #14–#2–STR–SOL–CU<br>#12–#2–SRT–SOL–AL | #8–1/0–STR–SOL–CU/AL | (1) Clamshell | **MSEGR2CS** |
| #14–#2–STR–SOL–CU<br>#12–#2–SRT–SOL–AL | #8–1/0–STR–SOL–CU/AL | (10) Bulk pack | **MSEGR2** |

### Dimensions

Approximate Dimensions in Inches (mm)

#### Communication Grounding Device

| Catalog Number | Length | Width | Height |
|---|---|---|---|
| **MSEGR2CS** | 0.75 (19.1) | 3.90 (99.1) | 1.20 (30.5) |
| **MSEGR2** | 0.75 (19.1) | 3.90 (99.1) | 1.20 (30.5) |

### Wiring Diagram

#### Installation and Configuration

