**Features:**

- **Heavy Load Termination Flexibility** – Designed for machine, switchboard and other heavy load terminations.
- **Tubular, High Pressure Solderless Connections** – Accommodates wire without lugging – tapped sidewalls for greater mechanical strength – electrolytically pure copper solderless connections provide 100% conductivity.
- **Readily Adaptable to Special Applications** – Can be used for branch circuit termination with simple modification of standard terminal plate.
- **Combined Style Design Capability** – All types can be combined with each other as well as with Types H and BT.
- **Heavy Load Ratings and Wire Sizes** – Type T is rated at 125A/600V, has headless slotted screw, UL recognized for No. 6AWG to No. 1/0AWG wire. Type U is rated 250A/600V and features headless socket screw, UL recognized for No. 6AWG to 250MCM wire.
- **Recognition and Listing** – UL recognized and CSA certified

![Terminal Designations](image)

**Terminal Designations**

- **T** Tubular copper with tapped sidewalls and headless slotted screw. Accepts wire from No. 6 AWG to No. 1/0AWG.
- **U** Tubular copper with tapped sidewalls and headless socket screw. Accepts wire from No. 6AWG to 250MCM.

---

**Types T & U Terminal Variations**

![Diagram](image)

- **T** Tubular connector and slotted screw
- **U** Tubular connector and socket screw
**Specifications:**

**Wire Range:**
- T – UL Recognized for No. 6AWG to No. 1/0AWG
- U – UL Recognized for No. 6AWG to 250MCM

**No. of Terminals:**
- T – 1 thru 6
- U – 1 thru 4

**Voltage Rating:** 600V CSA and UL

**Tightening Torque:**
- T – 50 in.-lb.
- U – 275 in.-lb.

**Current Rating:**
- T: 125 amps, U: 250 amps

**Housing:**
- Material: Phenolic
- Continuous Use
  - Temp. (UL Index) 150°C (302°F)
- Flammability Rating: 94V-1
- Water Absorption: (24 hrs. % wt. gain) 0.5%
- Chemical Resistance: Resistant to most organic solvents

**Breakdown Voltage:**
- T – Terminal - Terminal 11,000V Typ.
- U – Terminal - Ground 9,700V Typ.

**Note:** Specifications contained herein are subject to change without notice.

**Types T & U Terminal Dimensions**

**How to Order**

Types T and U terminal blocks are ordered by listing a composite number made up of the model designation followed by the number of terminals required for the application.

**Example:** a 4-pole terminal block becomes T-4 or U-4

When ordering combinations of both types, the composite number is made up of both model designations followed by total number of poles and number of each type. A composite of two T terminals followed by two U terminals thus is converted to stock number TU-4 (2T, 2U).

Combining these types with types L, O, S, H and BT would follow the same ordering format. *(Note: When combined with types H or BT, a special adapter is required.)*

### Types T & U Accessories

**COVERS**

Types T and U – Plain cover of 1/16" thick bakelite is permanently positioned to block with two screws. Factory-assembled or customer-installed.

To order, specify:
- T – Part No. 268A157 – 1 thru 6 terminals
- U – Part No. 268A157 – 1 thru 4 terminals

Dimensions are in inches and millimeters unless otherwise specified. Values in parentheses are metric equivalents.