



T-2 TELEPHONE SLIDE BASE #1, #2 & #5 MULTI-CHIP LEDs

ORDERING INFORMATION: 5TSB112 2 C 1 - 24V/15
 (A) (B) (C) (D) (E)

(A) MODEL

1TSB169
 2TSB169
 5TSB112

(B) NUMBER OF LEDs

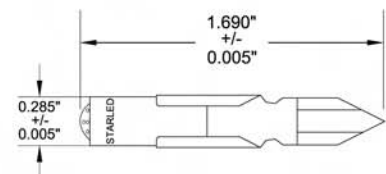
*2 = 1, 2 CHIP LED (AVAILABLE IN ULTRA PURE GREEN ONLY)
 **3 = 1, 3 CHIP LED (AVAILABLE IN ULTRA PURE GREEN ONLY)
 6 = 1, 6 CHIP LED

(C) LED LENS COLOR

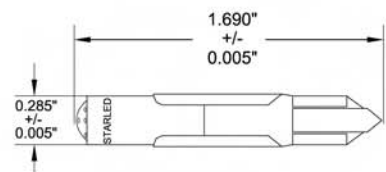
C = CLEAR

(D) LED EMITTING COLOR & WAVELENGTH

1 = ULTRA RED (660nm)
 2 = STD. RED (630-635nm)
 U2 = ULTRA HI EFF. RED (623-630nm)
 3 = STD. ORANGE (605-610nm)
 U3 = ULTRA ORANGE (612-620nm)
 4 = STD. YELLOW (585nm)
 U4 = ULTRA YELLOW (590-595nm)
 5 = STD. GREEN (565-570nm)
 *6NW = ULTRA PURE GREEN (520-530nm)
 *Max. Continuous current 20mA.
 **Max. Continuous current 10mA.



MODEL: 1TSB169



MODEL: 2TSB169

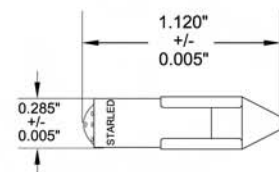
(E) STANDARD DC & AC OPERATING VOLTAGES/mA

*2 CHIP LED: 5V/20, 6V/20, 12V/20, 14V/20, 24V/15 & 28V/15
 **3 CHIP LED: 24V/10, 28V/10, 36V/10, 48V/10, 60V/10 & 120V/6
 6 CHIP LED: 6V/45, 12V/30, 14V/30, 24V/15, 28V/15, 36V/12, 48V/12, 60V/15 & 120V/6

APPLICATION MUST BE SPECIFIED WHEN ORDERING:

VAC = ALTERNATING CURRENT VDC(V) = DIRECT CURRENT

Note: Please call factory for other voltages.



MODEL: 5TSB112

DIRECT INCANDESCENT LAMP REPLACEMENTS

1TBS169: A1, B2, C2, E1, 24E1, 24EX, ETC...
 2TSB169: 6C, 10X, 12B, 24A, 24E, 24X, 35A, 48D, ETC...
 5TSB112: 24PSB, 28PSB, 48PSB, 60PSB, 120PSB, ETC...

Note: For utility applications please call the factory.

HOUSING MAT'L. UL94-VO APPROVED

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE