

6S6 CANDELABRA SCREW BASE CLUSTER LEDs

ORDERING INFORMATION:

CSB123 5 WC 1 - 24V/25 - DP
(A) (B) (C) (D) (E) (F)

(A) MODEL

CSB123
CSB144
CSB188

(B) NUMBER OF LEDs

5 = 5, T1-3/4 CLUSTER LED
7 = 7, T1-3/4 CLUSTER LED

(C) LED LENS COLOR

WC = WATER 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)
- *8NW = FLUORESCENT "WHITE" (NO nm VALUE)
- *10NW = ULTRA BLUE (465-475nm)
- *11NW = BLUISH GREEN (498-508nm)
- *12NW = SOFT WHITE (NO nm VALUE)
- *Max. Continuous current 10mA.

(E) STANDARD DC & AC OPERATING VOLTAGES/ma

5 CLUSTER: 18V/25, 24V/25, 28V/25, 36V/15, 48V/12, 60V/15 & 120V/10
7 CLUSTER: 5V/75, 6V/75, 12V/50, 14V/50, 18V/25, 24V/25, 28V/25, 36V/25, 48V/12, 60V/15 & 120V/10

Note: Please call factory for other voltages.

(F) CENTER CONTACT POLARITY

DP = DUAL POLARITY

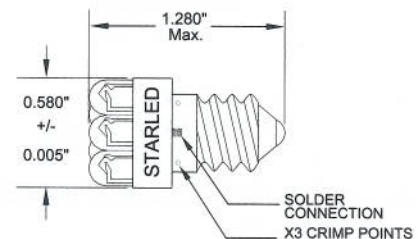
DIRECT INCANDESCENT LAMP REPLACEMENTS

3S6 & 6S6, ETC...

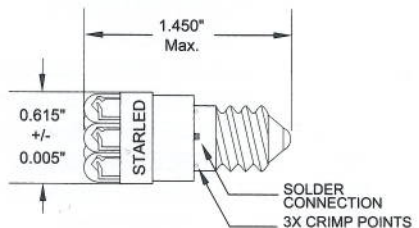
SING MAT'L. UL94VO APPROVED

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE

MODEL: CSB123



MODEL: CSB144



MODEL: CSB188

