STARLED®, INC.

T-4½ AUTOMOTIVE BASE SINGLE & DOUBLE CONTACT SUPER FLUX LEDs

ORDERING INFORMATION: DCB144SF (A) R (B) - 24V (C) - DP (D)

(A) MODEL
SCB/DCB144SF
SCB/DCB188SF

(B) LED EMITTING COLOR & WAVELENGTH
R = ULTRA HI EFF. RED (623-630nm)
O = ULTRA ORANGE (612-620nm)
Y = ULTRA YELLOW (590-595nm)
G = ULTRA PURE GREEN (520-530nm)
B = ULTRA BLUE (465-475nm)
BG = BLUISH GREEN 498-508nm)
W = FLUORESCENT "WHITE" (NO nm VALUE)
SW = SOFT WHITE (NO nm VALUE)

(C) STANDARD DC & AC OPERATING VOLTAGES
6V, 12V, 14V, 24V, 28V, 48V, 60V, & 120V
Note: Please call factory for other voltages.

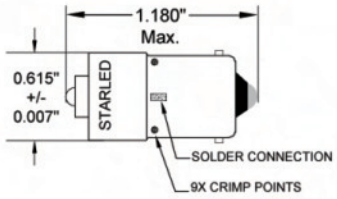
(D) CENTER CONTACT POLARITY
DP = DUAL POLARITY

DIRECT INCANDESCENT LAMP REPLACEMENT
SCB/DCB: 63, 67, 71, 72 ETC...
SCB/DCB: 6S6DC, 10S6/10DC, 209, 210,105 ETC...

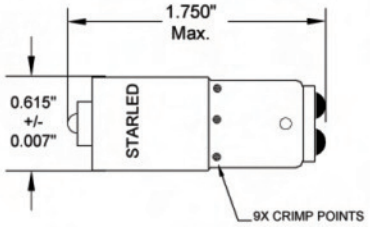
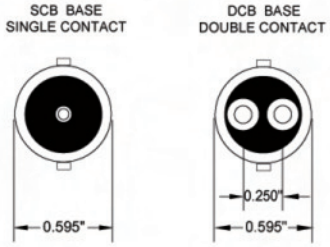
HOUSING MAT'L. UL94-VO APPROVED

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE

MODEL: SCB/DCB144SF



MODEL: SCB/DCB188SF



BOTTOM VIEW