



STARLED[®], INC.

BASED LEDs

T-4½ WARNING LIGHT SINGLE, DOUBLE CONTACT, & CANDELABRA SCREW BASE SUPER FLUX LEDs

ORDERING INFORMATION: WLSC4SF R - 24V - DP
(A) (B) (C) (D)

(A) MODEL

WLCS4SF (CANDELABRA SCREW)
WLSC4SF (SINGLE CONTACT)
WLDC4SF (DOUBLE CONTACT)
WLCS8SF (CANDELABRA SCREW)
WLSC8SF (SINGLE CONTACT)
WLDC8SF (DOUBLE CONTACT)

(B) LED EMITTING COLOR & WAVELENGTH

R = ULTRA HI EFF. RED (623-630nm)
Y = ULTRA YELLOW (590-595nm)
O = ULTRA ORANGE (612-620nm)
G = ULTRA PURE GREEN (520-530nm)
B = ULTRA BLUE (465-475nm)
BG = BLUISH GREEN (498-505nm)
W = FLUORESCENT "WHITE" (NO nm VALUE)
SW = SOFT WHITE (NO nm VALUE)

(C) STANDARD DC & AC OPERATING VOLTAGES FOR 4SF

24V, 28V, 36V, 48V, 60V, & 120V

STANDARD DC & AC OPERATING VOLTAGES FOR 8SF

R, Y, AND O Std. Voltages are 24V, 28V, 36V, 48V, 60V, & 120V
G, B, BG, W, AND SW 36V, 48, 60, & 120V

Note: Please call factory for other voltages.

(D) CENTER CONTACT POLARITY

DP = DUAL POLARITY

APPLICATION MUST BE SPECIFIED WHEN ORDERING.

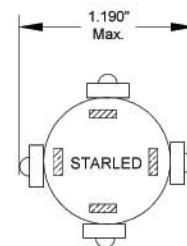
INDUSTRIAL APPLICATIONS

CONVEYOR SYSTEMS
AUTOMATED PRODUCTION LINES
MACHINE TOOLS
PRINTING PRESSES
TEXTILE MACHINES
PACKAGING SYSTEMS
TESTING EQUIPMENT, ETC...

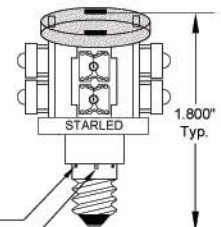
HOUSING MAT'L. UL94-VO APPROVED

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE

TOP VIEW

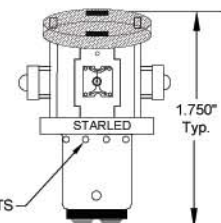


MODEL: WLCS8SF



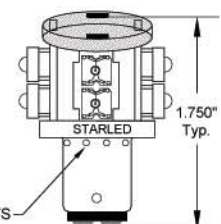
3X CRIMP POINTS
SOLDER CONNECTION

MODEL: WLDC4SF



9X CRIMP POINTS

MODEL: WLDC8SF



9X CRIMP POINTS