



T-3¼ MINIATURE BAYONET & SCREW BASE 6 & 7 CLUSTER LEDs

ORDERING INFORMATION: $\frac{MB119}{(A)}$ $\frac{6}{(B)}$ $\frac{WC}{(C)}$ $\frac{2}{(D)}$ - $\frac{24V/25}{(E)}$ - $\frac{DP}{(F)}$

(A) MODEL

MB119, MS119

MBF119, MSF119 (FLAT-TOP)

(B) NUMBER OF LEDs

6= 6, T-1 3mm CLUSTER LED

7= 7, T-1 3mm CLUSTER LED

(C) LED LENS COLOR

WC= WATER CLEAR

(D) LED EMMITING COLOR & WAVELENGTH

1= ULTRA RED (660nm) **OBSELETE**

2= STD. RED (630-635nm)

U2= ULTRA EFF. RED. (623-630nm)

3= STD. ORANGE (605-610nm)

U3= ULTRA ORANGE (612-620nm)

4= STD. YELLOW (585nm)

*S4= ULTRA YELLOW (590-595nm)

5= STD. GREEN (565-570nm)

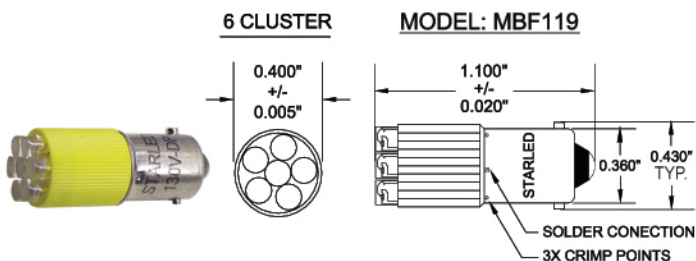
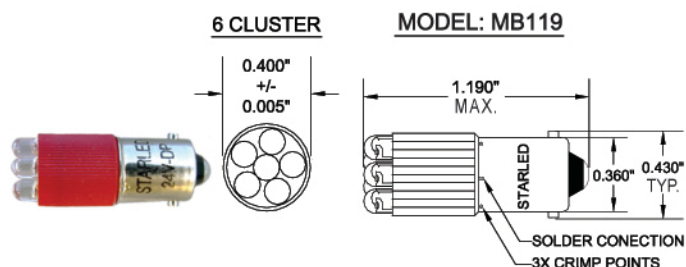
*6NW= ULTRA PURE GREEN (520-530nm)

*8NW= FLUORESCENT "WHITE" (NO nm VALUE)

*10NW= ULTRA BLUE (465-475nm)

*12NW= SOFT WHITE (NO nm AVAILABLE)

*MAX. CONTINUOUS CURRENT 10mA.



(E) STANDARD DC & AC OPERATING VOLTAGES/mA

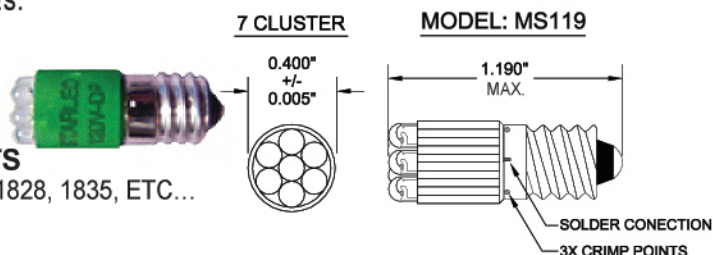
6 CLUSTER LED: 6V/75, 12V/50 & 14V/50

7 CLUSTER LED: 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

MB: 6MB, 14MB, 24MB, 28MB, 48MB, 60MB, 120MB, 1819, 1828, 1835, ETC...

MS: 40, 46, 1487, 1821, 1832, ETC...

HOUSING MAT'L. UL94VO APPROVED

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE