



## PANEL MOUNT INDICATOR LIGHT (MOUNTING HOLE DIA. 0.196")

**ORDERING INFORMATION:** PME190C R 1 - D - 5 - W6  
(A) (B) (C) (D) (E) (F)

**(A) MODEL NUMBER**

PME190C (BRIGHT NICKEL PLATE FINISH)

**(B) LED LENS COLOR**

R= RED  
Y= YELLOW  
G= GREEN  
W= WHITE  
C= CLEAR

**(C) LED EMITTING COLOR & WAVELENGTH**

1 = ULTRA RED (660nm)  
U4 = ULTRA YELLOW (590-595nm)  
5 = STD. GREEN (565-570nm)

**(D) LENS STYLE**

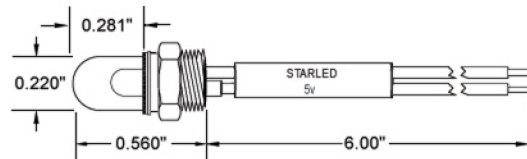
D= DOME LENS

**(E) STANDARD OPERATING VOLTAGES / mA.**

2= NO RESISTOR (EXTERNAL RESISTOR REQ'D)  
5= 5 VDC  
12= 12 VDC  
14= 14VDC (RESISTOR MOUNTED ON LEAD)  
24= 24VDC (RESISTOR MOUNTED ON LEAD)  
28= 28VDC (RESISTOR MOUNTED ON LEAD)

**(F) WIRE LEAD LENGTH**

W6=6"



**NOTES:**

1. ALL LENSES ARE TRANSPARENT EXCEPT FOR CLOUDY WHITE
2. OTHER WIRE LEAD LENGTHS AVAILABLE
3. MIN. CENTER TO CENTER DISTANCE: 9/32" (0.281)
4. MAXIMUM PANEL THICKNESS: 7/32" (0.218)
5. SUGGESTED MOUNTING HOLE: 0.196 ("F" DRILL).
6. MATERIALS: BODY AND MOUNTING HARDWARE - NICKEL PLATED BRASS, LENS - HIGH IMPACT PLASTIC, TERMINALS - #24 UL 1061 WIRE.
7. MEETS ALL APPLICABLE REQUIREMENTS OF MIL-L-3661/40 (LHC82)
8. 10-32 UNS - 2A THREAD

HOUSING MAT'L. UL94-V0 APPROVED

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE