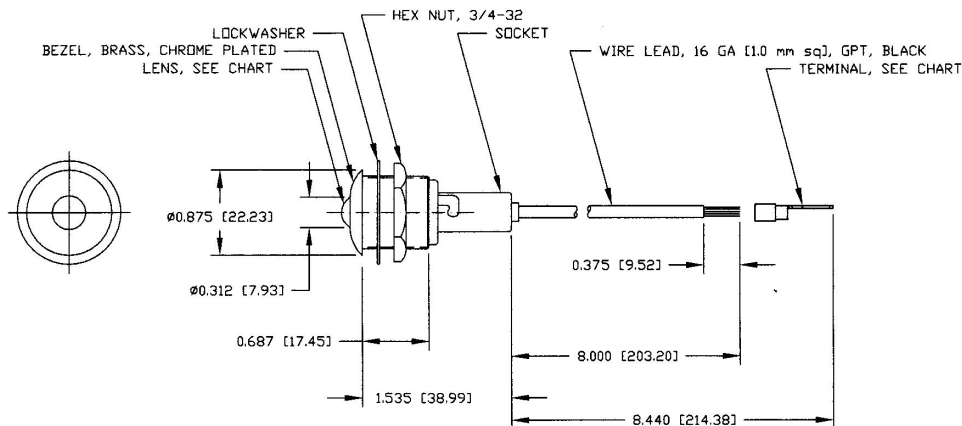


Revision Control Record

Rev.	Description of Change	ECN No.	Date
U	REVISED DRAWING	03708	12/18/03



- NOTES:
- ALL STEEL PARTS PLATED
 - ALL DIMENSIONS ARE REFERENCE ONLY
 - SEE CHART FOR ITEMS SUPPLIED WITH BULB ASSEMBLED
 - SOCKET ACCEPTS BA9 BASE BULB (MINIATURE BAYONET BASE)

PL-S-RD000	RED	24V (356)
PL-S-RC000	RED	12V (53)
PL-S-RB000	RED	6V (51)
PL-S-RA000	RED	NONE
PL-S-GD002	GREEN	24V (356)
PL-S-GD000	GREEN	24V (356)
PL-S-GC000	GREEN	12V (53)
PL-S-GB000	GREEN	6V (51)
PL-S-GA000	GREEN	NONE
PL-S-CD000	CLEAR	24V (356)
PL-S-CC000	CLEAR	12V (53)
PL-S-CB000	CLEAR	6V (51)
PL-S-CA000	CLEAR	NONE
PL-S-BD000	BLUE	24V (356)
PL-S-BC000	BLUE	12V (53)
PL-S-BB000	BLUE	6V (51)
PL-S-BA000	BLUE	NONE
PL-S-AD000	AMBER	24V (356)
PL-S-AC000	AMBER	12V (53)
PL-S-AB000	AMBER	6V (51)
PL-S-AA000	AMBER	NONE
PT NO	LENS COLOR	BULB

HAS TERMINAL

Tolerances: Unless otherwise specifically noted, the following are default tolerances:
 • 3-place Decimal Dimensions $\pm 0.02"$
 • 5-place Decimal Dimensions $\pm 0.001"$
 • Angular Dimensions ± 1.0 Deg.
 • Metric: Refer to equivalent English Dimension Tolerance
 • **NOTE:** All tolerances are Non-Controls, not
 Dimensional Limits. All dimensions are expressed in inches except those shown in brackets [mm] are expressed in millimeters.
 • **2-DEG. or as Available (A)** = Non-Toleranced Reference Dimension, shown for identification purposes only.

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DO NOT SCALE: Dimensions variation may occur during printing/ reproduction.

Special Characteristics:
 Critical Characteristics, relating to Safety and/or Regulatory Compliance
 Significant Characteristics relating to Process Control (SPC)
 Control Dimension relating to Form - Fit - Function as defined by Cole Hersee Company and/or the Customer
 (Note that the identification of any Characteristics as being "Critical" does not alter the requirement that ALL specified dimensions & tolerances must be met.)

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Description: **PILOT LIGHT**
Drawing / Part No.: **PL-5-CHART**
Current Rev.: **U**

Used On or For: Scale: 1:1 Drawn By: WR Date Drawn: 1/24/41 Responsible Engineer: NA Pg. 1 of 1