

PL-118-RC011	RED TRANSLUCENT		BLACK	1893 (12V)	A	ALUMINUM	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE				
PL-118-RC010	RED TRANSLUCENT	NO CHG	BLACK	1893 (12V)	B	NONE	1.0m* GPT	BLACK	256.94	PACKARD 6288633	NONE	1.0m* GPT	BLACK	256.94	PACKARD 6288633	NONE				
PL-118-RC009	RED TRANSLUCENT	LOW OIL	BLACK	1893 (12V)	A	ALUMINUM	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE				
PL-118-RC008	RED TRANSLUCENT		BLACK	1893 (12V)	A	ALUMINUM	1.0m* GPT	BLACK	304.80 DETAIL B	NONE	NONE	1.0m* GPT	BLACK	304.80 DETAIL B	NONE	NONE				
PL-118-RC007	RED TRANSLUCENT	LOW OIL	BLACK	1893 (12V)	B	NONE	1.0m* GPT	BLACK	256.94	PACKARD 6288633	NONE	1.0m* GPT	BLACK	256.94	PACKARD 6288633	NONE				
PL-118-RC006	RED TRANSLUCENT	NONE	NONE	1893 (12V)	A	BLACK	1.0m* GPT	BLACK	209.55 DETAIL C	NONE	NONE	1.0m* GPT	YELLOW	209.55 DETAIL C	NONE	NONE				
PL-118-RC005	RED TRANSPARENT	TRANS TEMP	WHITE	1893 (12V)	B	NONE	1.0m* GPT	BROWN	203.53	AMP 60528-4	AMP 1-480350-0	1.0m* GPT	BROWN	203.53	AMP 60528-4	AMP 1-480350-0				
PL-118-RC004 (Y)	RED TRANSPARENT	NONE	NONE	1893 (12V)	B	NONE	0.8m* GPT	RED	203.20 DETAIL B	NONE	NONE	0.8m* GPT	RED	203.20 DETAIL B	NONE	NONE				
PL-118-RC001 (X)	RED TRANSLUCENT	NONE	NONE	1893 (12V)	A	BLACK	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE				
PL-118-RC000	RED TRANSLUCENT	NONE	NONE	1893 (12V)	A	ALUMINUM	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE				
PL-118-RA016	RED TRANSLUCENT	OIL WATER	BLACK	NONE	A	BLACK	1.0m* GPT	YELLOW	209.55 DETAIL C	NONE	NONE	1.0m* GPT	BLACK	209.55 DETAIL C	NONE	NONE				
(W) PL-118-GC004 (X)	GREEN TRANSLUCENT	NONE	NONE	1893 (12V)	A	BLACK	1.0m* GPT	GREEN	209.55 DETAIL B	NONE	NONE	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE				
PL-118-GC003	GREEN TRANSLUCENT		WHITE	1893 (12V)	A	ALUMINUM	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE				
PL-118-GC002 (X)	GREEN TRANSLUCENT		WHITE	1893 (12V)	A	BLACK	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE				
PL-118-GC001 (X)	GREEN TRANSLUCENT	NONE	NONE	1893 (12V)	A	BLACK	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE	1.0m* GPT	BLACK	209.55 DETAIL B	NONE	NONE				
PART NO.	COLOR	IMPRINT	IMPRINT COLOR	BULB (VOLTAGE)	TYPE	COLOR	GA./TYPE	COLOR	LENGTH	TERMINAL	CONNECTOR	GA./TYPE	COLOR	LENGTH	TERMINAL	CONNECTOR				
LENS					BEZEL / BODY					WIRE LEAD A					WIRE LEAD B					
Rev.	Description of Change	ECN No.	Date	Revision Control Record					TOLERANCES: Unless otherwise specifically noted, the following are default tolerances: • 3 place Decimal Dimensions $\pm .02"$ • 2 place Decimal Dimensions $\pm .04"$ • Angular Dimensions ± 1.0 Deg. • Holes: Refer to equivalent English Dimensional Tolerances • ** NOTE: All tolerances are Non-Cumulative. ***					PROPERTY INFORMATION: This Engineering Drawing, and the information contained herein, is proprietary to Cole Hersee Company and may not be disclosed, reproduced, or in any other way transferred or communicated to any other party without the express written consent of an authorized representative of Cole Hersee Company.					Key for Basic Characteristics: Critical Characteristics, relating to Safety under Regulatory Compliance Significant Characteristics relating to Process Control (APC)	
				Rev.	Description of Change	ECN No.	Date	Dimensional Units: All dimensions are expressed in inches except those shown in brackets (inches) are expressed in millimeters *** NOTE: All tolerances are Non-Cumulative. ***					Dimensional Control: It is the responsibility of the individual using / referencing this drawing to ensure that the noted design revision lines agree with the revision level of the Controlled Document (Master Drawing). This is a NON-CONTROLLED DOCUMENT unless otherwise specifically noted.					Note that the identification of any characteristic as being "critical" does not alter the requirement that ALL specified dimensions & tolerances must be met.		
SEE PAGE ONE FOR REVISIONS																				
Used On or Ref:	Scale:	1:1	Drawn By:	DA	Date Drawn:	7/13/72	Responsible Engineer:	N/A	Fig.	3	Drawing / Part No.: PL-118									
															Current Rev. SEE PG 1 FOR REV					