

	PL-20-RC007	RED	WATER	53 (12V)	16 GA [1.0MM SQ] GPT	8.00 [203.20]	BLACK	NONE	NONE	8.00 [203.20]	BLACK	NONE	NONE	NONE	NONE
	PL-20-RC002	RED	NONE	53 (12V)	16 GA [1.0MM SQ] GPT	8.00 [203.20]	BLACK	NONE	NONE	8.00 [203.20]	BLACK	RING FOR #10	YES	NONE	NONE
	PL-20-RC000	RED	NONE	53 (12V)	16 GA [1.0MM SQ] GPT	8.00 [203.20]	BLACK	NONE	NONE	8.00 [203.20]	BLACK	NONE	NONE	NONE	NONE
	PL-20-GD000	GREEN	NONE	356 (24V)	16 GA [1.0MM SQ] GPT	8.00 [203.20]	BLACK	NONE	NONE	8.00 [203.20]	BLACK	NONE	NONE	NONE	NONE
	PL-20-GC047	GREEN	NONE	53 (12V)	16 GA [1.0MM SQ] GPT	24.409 [7620]	BLACK	NONE	NONE	24.409 [7620]	BLACK	NONE	NONE	NONE	NONE
	PL-20-GC001	GREEN	➔	53 (12V)	16 GA [1.0MM SQ] GPT	8.00 [203.20]	BLACK	NONE	NONE	8.00 [203.20]	BLACK	NONE	NONE	NONE	NONE
	PL-20-GC000	GREEN	NONE	53 (12V)	16 GA [1.0MM SQ] GPT	8.00 [203.20]	BLACK	NONE	NONE	8.00 [203.20]	BLACK	NONE	NONE	NONE	NONE
	PL-20-CD000	CLEAR	NONE	356 (24V)	16 GA [1.0MM SQ] GPT	8.00 [203.20]	BLACK	NONE	NONE	8.00 [203.20]	BLACK	NONE	NONE	NONE	NONE
	PL-20-CC000	CLEAR	NONE	53 (12V)	16 GA [1.0MM SQ] GPT	8.00 [203.20]	BLACK	NONE	NONE	8.00 [203.20]	BLACK	NONE	NONE	NONE	NONE
(AT)	PL-20-BC001	BLUE	HI	53 (12V)	16 GA [1.0MM SQ] GPT	8.00 [203.20]	BLACK	NONE	NONE	8.00 [203.20]	BLACK	NONE	NONE	NONE	NONE
	PL-20-BC000	BLUE	NONE	53 (12V)	16 GA [1.0MM SQ] GPT	8.00 [203.20]	BLACK	NONE	NONE	8.00 [203.20]	BLACK	NONE	NONE	NONE	NONE
	PL-20-AD000	AMBER	NONE	356 (24)	16 GA [1.0MM SQ] GPT	8.00 [203.20]	BLACK	NONE	NONE	8.00 [203.20]	BLACK	NONE	NONE	NONE	NONE
(AW)	PL-20-AC026	AMBER	NONE	53 (12V)	16 GA [1.0MM SQ] GPT	18.50 [469.90] DETAIL C	BLACK	NONE	NONE	18.50 [469.90] DETAIL C	BLACK	NONE	NONE	NONE	NONE
(AX)	PL-20-AC007	AMBER	NONE	53 (12V)	16 GA [1.0MM SQ] GPT	8.00 [203.20] DETAIL C	BLACK	BLADE MALE	YES	8.00 [203.20] DETAIL C	BLACK	RING FOR #10	YES	NONE	NONE
	PL-20-AC004	AMBER	NONE	53 (12V)	16 GA [1.0MM SQ] GPT	3.50 [88.90]	BLACK	PACKARD # 2971962	NONE	3.50 [88.90]	BLACK	PACKARD # 2971962	NONE	PACKARD # 2977763	NONE
	PL-20-AC000	AMBER	NONE	53 (12V)	16 GA [1.0MM SQ] GPT	8.00 [203.20]	BLACK	NONE	NONE	8.00 [203.20]	BLACK	NONE	NONE	NONE	NONE
	PART NO.	COLOR	IMPRINT	BULB (VOLTAGE)	GA./TYPE	LENGTH	COLOR	TERMINAL	SLEEVE	LENGTH	COLOR	TERMINAL	SLEEVE	CONNECTOR	(AS) ADDITIONAL NOTES
		LENS				WIRE LEAD A				WIRE LEAD B					

<b>Revision Control Record</b>				<b>Tolerances</b> Unless otherwise specifically noted, the following are default tolerances: • 2-place Decimal Dimensions +/- .02" • 3-place Decimal Dimensions +/- .005" • Angular Dimensions +/- 1.0 Deg. • Metric: Refer to equivalent English Dimension Tolerance >>> NOTE: All tolerances are Non-Cumulative. <<<		<b>PROPRIETARY INFORMATION</b> This Engineering Drawing, and the information contained herein, is proprietary to Cole Hersee Company and may not be disclosed, re-produced, 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.		<b>Key for Special Characteristics:</b>		<b>Cole Hersee Co.</b> 20 Old Colony Ave., South Boston, MA, 02127 Phn: 617-268-2100 Web: www.colehersee.com	
Rev.	Description of Change	ECN No.	Date	<b>Dimensional Units</b> All dimensions are expressed in inches except those shown in brackets (xxx) are expressed in millimeters		<b>DESIGN CONTROL</b> It is the responsibility of the Individual using/ referencing this drawing to assure that the noted design revision level agrees with the revision level of the Controlled Document (Master Drawing). This is a NON-CONTROLLED DOCUMENT unless otherwise specifically noted.		<input checked="" type="checkbox"/> Critical Characteristic, relating to Safety and/or Regulatory Compliance	<input checked="" type="checkbox"/> Significant Characteristic relating to Process Control (SPC)	<b>Description: PILOT LIGHT</b>	
<b>SEE PAGE ONE FOR CHANGES</b>				<b>*REF.* or an Asterisk (*) = Non-Toleranced Reference Dimension, shown for clarification purposes only.</b>		<b>DO NOT SCALE</b> - Dimensional variation may occur during printing/ reproduction.		<input type="checkbox"/> Control Dimension relating to Form - Fit - Function as defined by Cole Hersee Company and/or the Customer	<b>(Note that the Identification of any Characteristics as being "Special" does not alter the requirement that ALL specified dimensions &amp; tolerances must be met.)</b>		<b>Drawing / Part No.: PL-20</b>
				Used On or Ref.:	Scale: <b>1:1</b>	Drawn By: <b>EA</b>	Date Drawn: <b>07/05/50</b>	Responsible Engineer: <b>N/A</b>	<b>Pg. 2</b>		<b>Current Rev. SEE PAGE ONE</b>