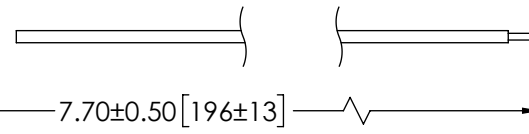
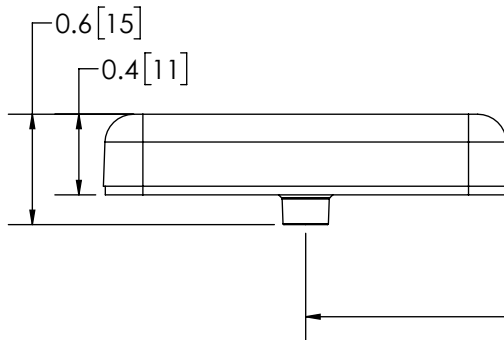


2-22AWG WIRES
 RED- POSITIVE(+)
 BLACK- NEGATIVE(-)

SPECIFICATIONS

- CERTIFICATIONS: **CE**; ECE R10; ; IP68D
 Note: Unique components, accessories, and hardware kits are not typically included in the Product Certification Test Protocols. Unless otherwise Specified, the Product Certifications referred to herein are predicated upon the base product model configuration.
- FLASH MODE: QUAD : 70 ± 5 FLASHES PER MINUTE
- VOLTAGE (NOMINAL): 12 to 24 VDC
- VOLTAGE (EXTREME): 10 to 30 VDC
- CURRENT (PEAK): SEE CHART (@ 12 VDC NOMINAL)
- POWER (MAXIMUM): SEE CHART (@ 12 VDC NOMINAL)
- TEMPERATURE RANGE: -22°F (-30°C) TO 122°F (50°C)
- CONNECTION: 2-22 AWG WIRES
- MOUNTING: ADHESIVE
- BASE MATERIAL: POLYCARBONATE
- LENS MATERIAL: POLYCARBONATE
- PRODUCT WEIGHT: 0.04 LBS (0.02 Kg)



FGS PRODUCT CHART			
FGS. NO.	COLOR	CURRENT (PEAK) A	POWER (MAX) W
ED0004A	AMBER	0.37	4.8
ED0004B	BLUE	0.36	4.6
ED0004C	CLEAR	0.38	4.9
ED0004R	RED	0.29	3.7

NOTES:
 1. DIMENSIONS IN INCHES[MILLIMETERS (FOR REFERENCE)]

PROPRIETARY AND CONFIDENTIAL INFORMATION

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SCALE 1:1		APPROVALS													
CAD GENERATED DRAWING DO NOT MANUALLY UPDATE. MODEL REFERENCED: A		DRAWN BY	ABD												
TOLERANCES ARE IN INCHES, AND MILLIMETERS TOLERANCES UNLESS OTHERWISE STATED ARE:		CHECKED													
<table border="1"> <tr> <th>MILLIMETERS DECIMALS</th> <th>INCHES DECIMALS</th> <th>ANGLES</th> </tr> <tr> <td>XX ± 1.0mm</td> <td>XX ± 0.1</td> <td>± 0.5°</td> </tr> <tr> <td>XX.X ± 0.5mm</td> <td>X.XX ± 0.04</td> <td></td> </tr> <tr> <td></td> <td>X.XXX ± 0.02</td> <td>FRACTIONS ± 1/64</td> </tr> </table>		MILLIMETERS DECIMALS	INCHES DECIMALS		ANGLES	XX ± 1.0mm	XX ± 0.1	± 0.5°	XX.X ± 0.5mm	X.XX ± 0.04			X.XXX ± 0.02	FRACTIONS ± 1/64	MECH. ENG.
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	X.XXX ± 0.02	FRACTIONS ± 1/64													
		ELEC. ENG.	SPO	6 LED, RECTANGLE, 12-24V											
		TEST ENG.			CUSTOMER PART NO. SEE CHART										
		SALES			PRODUCT SERIES: ED0004										
		Electronically Controlled Use Latest Copy		SIZE: A DWG. NO. ED0004X REV. C SHEET 1 OF 1 Project: P11019 Date Created:											