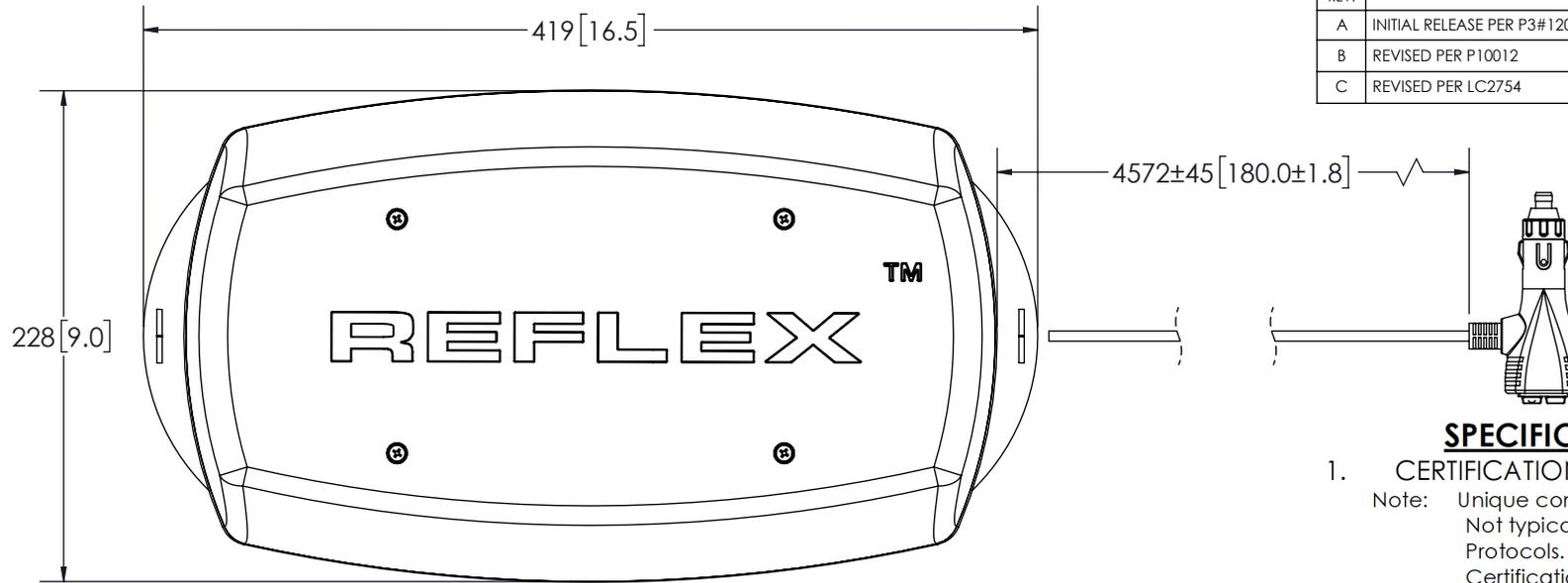
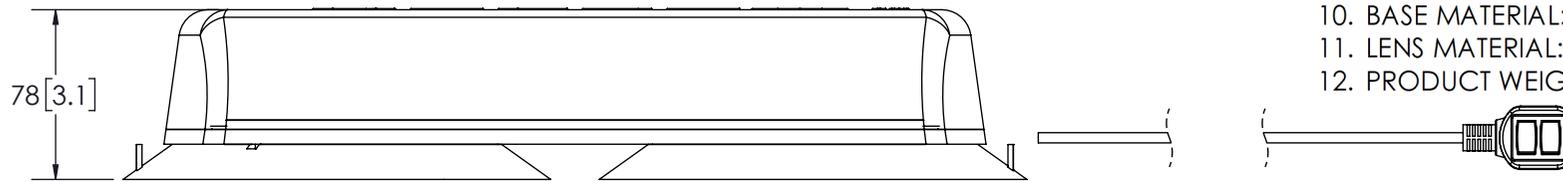


| REVISION HISTORY | | |
|------------------|------------------------------|------------|
| REV. | DESCRIPTION | DATE |
| A | INITIAL RELEASE PER P3#12011 | 2012-08-13 |
| B | REVISED PER P10012 | 2019-03-07 |
| C | REVISED PER LC2754 | 2020-07-09 |



SPECIFICATIONS

- CERTIFICATIONS:** R10; R65; IP69K
 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 predicated upon the Base product model configuration
- FLASH MODE:** DOUBLE : 125 ± 5 FLASHES PER MINUTE
 QUAD : 125 ± 5 FLASHES PER MINUTE
 QUINT : 125 ± 5 FLASHES PER MINUTE
- VOLTAGE (NOMINAL):** 12 to 24 VDC
- VOLTAGE (LIMITS):** 9.0 to 32.0 VDC
- CURRENT (PEAK):** 5.0 A @ 12VDC
- POWER (MAXIMUM):** 64.5W 12 VDC NOMINAL
- TEMPERATURE RANGE:** -22°F (-30°C) TO 122°F (50°C)
- CONNECTION:** 3 – 20 AWG WIRE CABLE W/CONN
- MOUNTING:** MAGNETIC
- BASE MATERIAL:** POLYCARBONATE
- LENS MATERIAL:** POLYCARBONATE
- PRODUCT WEIGHT:** 1.19 Kg (2.65 LBS)



- NOTES:**
- ROHS COMPLIANT
 - DIMENSIONS IN MILLIMETRES [INCHES (FOR REFERENCE)]

| SCALE 1:3.5 | | | APPROVALS | DATE |  ECCO [®] www.eccolink.com Americas (800) 635-5900 Europe +44 (0)113 237 5340 Asia Pacific +61 (0)3 63322444 |
|--|---|------------------|----------------------------|--------------------------|--|
| CAD GENERATED DRAWING DO NOT MANUALLY UPDATE. MODEL REFERENCED: B | | | Dr. Liam Hainsworth | 2020-06-22 | |
| TOLERANCES ARE IN INCHES, AND MILLIMETERS TOLERANCES UNLESS OTHERWISE STATED ARE: | | | CHECKED JUP | | |
| | | | MECH. ENG. JGW | | |
| MILLIMETERS DECIMALS XX. ± 1.0mm XX.X ± 0.5mm | INCHES DECIMALS X.X ± 0.1 X.XX ± 0.04 X.XXX ± 0.02 | ANGLES ± 0.5° | ELEC. ENG. | | |
| | | | TEST ENG. | | |
| | | | SALES. JSM | | |
| LED MINIBAR, 8 HEAD, MAG, 12-24VDC, CLEAR CUSTOMER PART NO. 5565CA-VAMAG | | | | | |
| SIZE: A4 | DWG. NO. 5565CA-VAMAG | SHEET 1 OF 1 | | REV. C | |
| Electronically Controlled Use Latest Copy | | | Project: P10012 | Date Created: 2011-12-02 | |

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