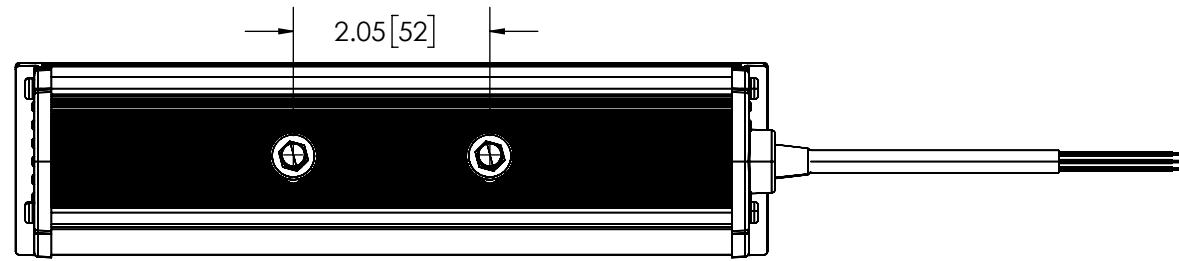
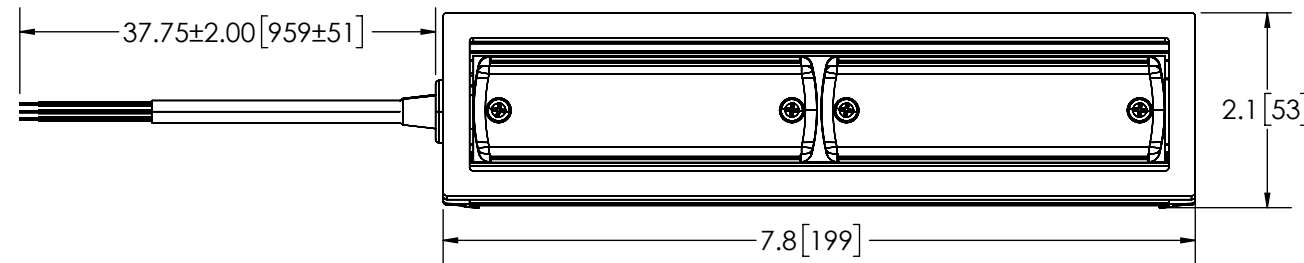


REVISION HISTORY		
REV.	DESCRIPTION	DATE
A	INITIAL RELEASE PER EL0181	2020-12-23
B	REVISED PER EL0181	2021-02-12
C	REVISED PER EL0181	2021-02-16



BACK VIEW



FRONT VIEW

SPECIFICATIONS

- CERTIFICATIONS: ECE R10; AMECA/SAE (SEE CHART) ; CA Title 13 (SEE CHART) ; ; Reg 65 Cert(SEE CHART)
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: SINGLE : 75 ± 5 FLASHES PER MINUTE
DOUBLE : 75 ± 5 FLASHES PER MINUTE
QUAD : 75 ± 5 FLASHES PER MINUTE
- VOLTAGE (NOMINAL): 12-24 VDC
- VOLTAGE (EXTREME): 10-30 VDC
- CURRENT (PEAK): SEE CHART (@ 12 VDC NOMINAL)
- POWER (MAXIMUM): SEE CHART (@ 12 VDC NOMINAL)
- TEMPERATURE RANGE: -40°F (-40°C) TO 149°F (65°C)
- CONNECTION: 5-20 AWG CABLE
- MOUNTING: ADHESIVE
- BASE MATERIAL: ALUMINUM
- LENS MATERIAL: POLYCARBONATE
- PRODUCT WEIGHT: 0.6 LBS (0.27 Kg)

FGS. PRODUCT CHART						
FGS. NO.	COLOR	CURRENT(PEAK) A	POWER (MAX) W	SAE J595	CA T13	ECE R65
ED3974AW	AMB/WHT	0.8	9.6	CLASS 1; AMB,WHT	CLASS B; AMB	CLASS 1; AMB
ED3974BW	BLU/WHT	0.7	9.3	CLASS 1; BLU,WHT	CLASS B; BLU	CLASS 1; BLU
ED3974RW	RED/WHT	0.8	9.6	CLASS 1; RED, WHT	CLASS B; RED	CLASS 1; RED
ED3974RWBW	RED/WHT, BLU/WHT	0.8	9.6	CLASS 1; WHT	-	-

DISCLAIMER
DIMENSIONS, ILLUSTRATIONS, SPECIFICATIONS, AND CERTIFICATIONS CONTAINED IN THIS DOCUMENT ARE TYPICAL OF THE ACTUAL PRODUCT AND ARE SUBJECT TO CHANGE. ESG ENGINEERING DOES NOT MAINTAIN FORMAL DESIGN CONTROL OF THIS PRODUCT.

MOUNTING DISCLAIMER
MOUNTING MEASUREMENT IS FOR REFERENCE ONLY. MEASURE BEFORE DRILLING.

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

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SCALE 1:2	APPROVALS	DATE	
CAD GENERATED DRAWING DO NOT MANUALLY UPDATE. MODEL REFERENCED: 01	DRAWN BY ABD	2021-02-16	
TOLERANCES ARE IN INCHES, AND MILLIMETERS TOLERANCES UNLESS OTHERWISE STATED ARE:	CHECKED MDH	2021-02-16	
MECH. ENG.			
MECH. ENG.			DIRECTIONAL WINDOW SHROUD, 2LGHTHEADS
ELEC. ENG.			
TEST ENG.			
SALES.			CUSTOMER PART NO. SEE CHART
THIRD ANGLE PROJECTION			SIZE: B
			DWG. NO. ED3974XX
			REV. C
Electronically Controlled Use Latest Copy			SHEET 1 OF 1
			Project: EL0181
			Date Created: 2020-08-24