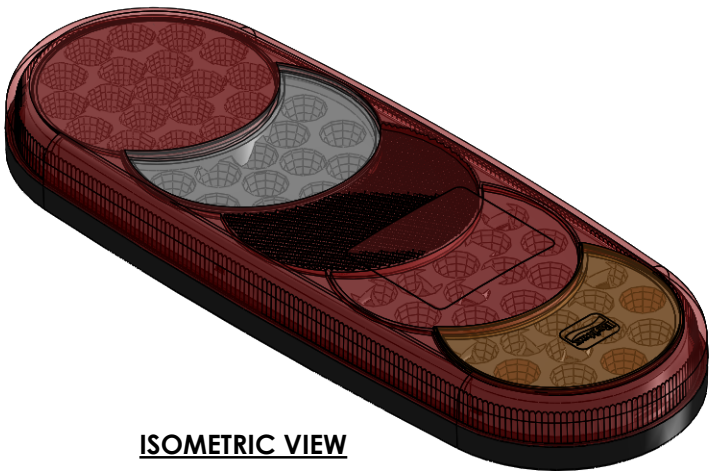
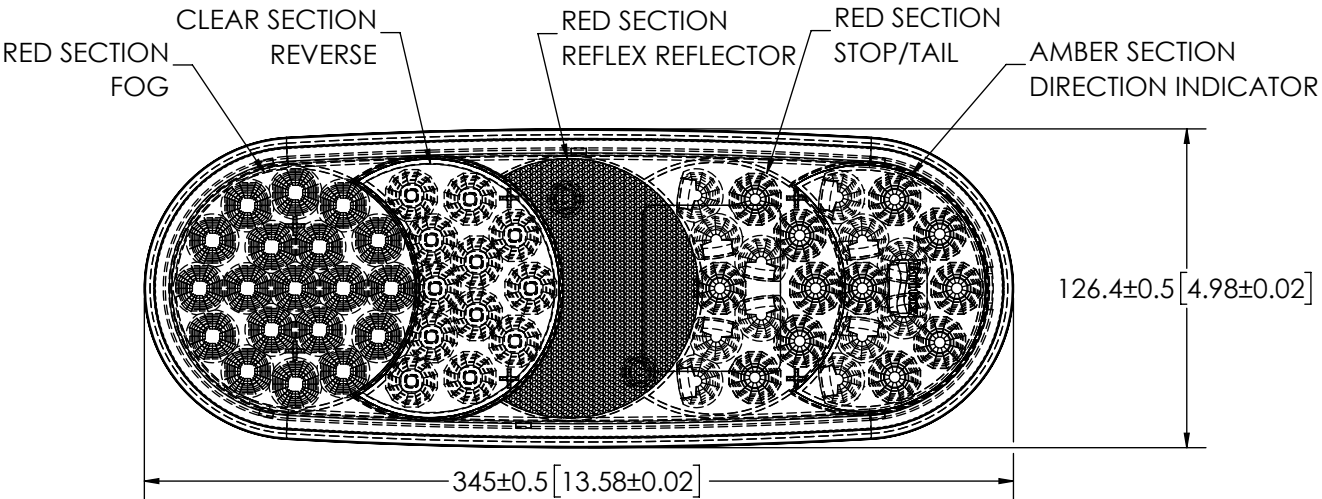


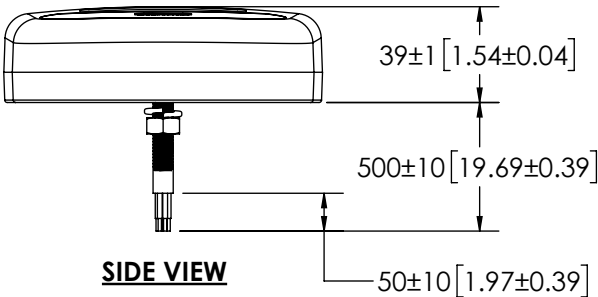
CABLE COLOUR	LAMP FUNCTION
RED	REAR POSITION
GREEN/PURPLE	STOP
GREEN	DIRECTION INDICATOR
GREEN/BROWN	REVERSE
RED/SLATE	REAR FOG
BLACK	NEGATIVE



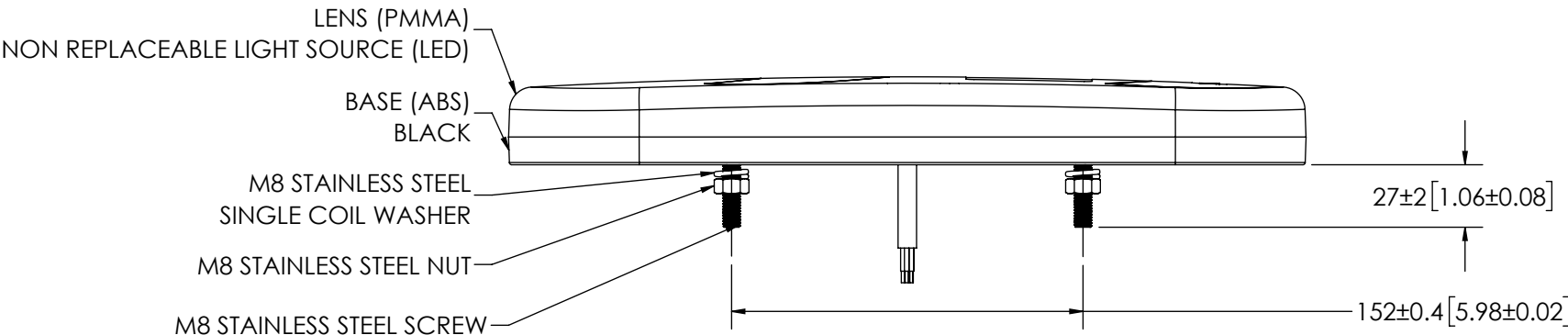
ISOMETRIC VIEW



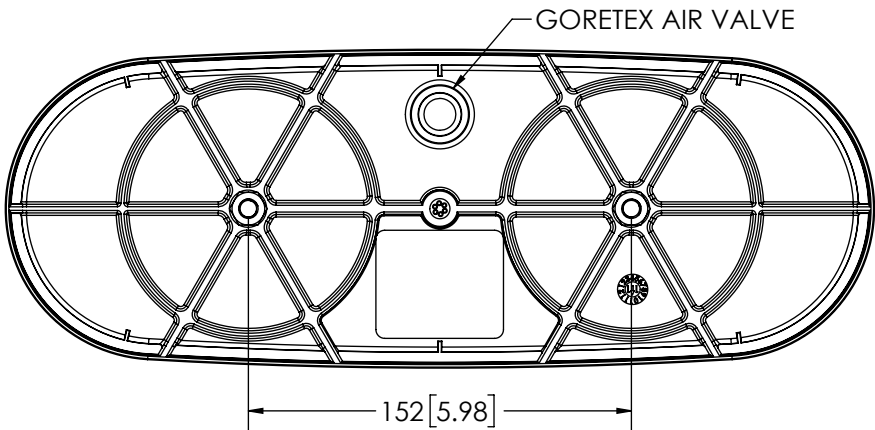
TOP VIEW



SIDE VIEW



FRONT VIEW




BOTTOM VIEW

- NOTES:
- ENVIRONMENTAL PERFORMANCE: LAMP TO COMPLY WITH BRITAX PMG LTD SPECIFICATION. ENS031 AND ENS032
  - CABLE AND LENS BASE SEAL MUST BE WATER TIGHT AND COMPLY WITH ECE REG.3.02 (ANNEX 8) WATER SUBMERSION TEST.
  - LAMP TO COMPLY WITH THE FOLLOWING ECE REGULATIONS:  
3.02 CAT. 1A - REFLEX REFLECTOR  
6.01 CAT. 2A - DIRECTION INDICATOR  
7.02 CAT. R1 - REAR POSITION (SIDE)  
7.02 CAT. S1 - STOP  
23.00 CAT. AR - REVERSE  
38.00 CAT. F1 - REAR FOG  
10.05 - EMC
  - 3.1 MUST COMPLY WITH ABOVE, MOUNTED:  
HORIZONTALLY LEFT HAND  
HORIZONTALLY RIGHT HAND  
AND VERTICALLY WITH DIRECTION INDICATOR FUNCTION UPPERMOST.
  - OPERATIONAL VOLTAGE 10 - 30 VDC.  
UNIT MUST COMPLY WITH ENVIRONMENTAL, PHOTOMETRIC AND EMC REQUIREMENTS AS SPECIFIED BETWEEN STATED VOLTAGES.
  - CABLE SPECIFICATION:  
THIN WALL AUTOMOTIVE CABLE, ROUND BLACK OUTER SHEATH  
6 CORE PVC INSULATED, 24/0.2 (0.75mm)MANUFACTURED TO ISO 6722: 2006 (CLASS B)
  - 5.1 CABLES MAY BE STRIPPED.
  - ALL ENGRAVING TO BE RAISED 0.3mm.

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REVISION HISTORY		
REV.	DESCRIPTION	DATE
01	REVISED PER LC1999	2019-01-28
02	REVISED PER LC1999	2019-02-25
A	INITIAL RELEASE PER LC1999	2019-03-19

SCALE 1:3			APPROVALS		DATE		<div><b>ECCO</b><sup>®</sup> <a href="http://www.eccolink.com">www.eccolink.com</a></div> <div>Americas (800) 635-5900   Europe +44 (0)113 237 5340   Asia Pacific +61 (0)3 63322444</div>				
CAD GENERATED DRAWING DO NOT MANUALLY UPDATE. MODEL REFERENCED: 01			DRAWN BY LSH		2019-02-25						
TOLERANCES ARE IN INCHES, AND MILLIMETERS TOLERANCES UNLESS OTHERWISE STATED ARE:			CHECKED NP		2019-03-07						
			MECH. ENG. FP		2019-02-25		REAR LED LAMP				
			ELEC. ENG.								
			TEST ENG.				CUSTOMER PART NO. L78.00.LDV		PRODUCT SERIES: L78		
			SALES.				SIZE: A3		DWG. NO. L78.00.LDV		REV. A
							SHEET 1 OF 1		Project: 29889		Date Created: 2011-01-26
			Electronically Controlled Use Latest Copy								