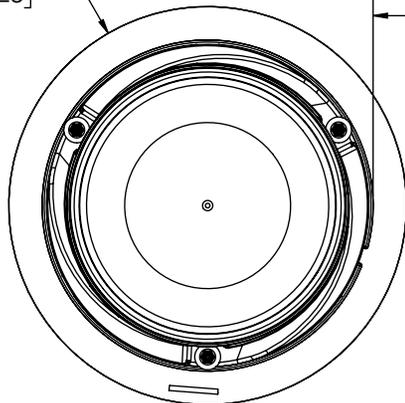


Ø 7.8±0.2 [198±5]

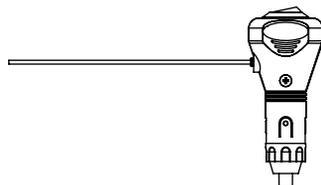
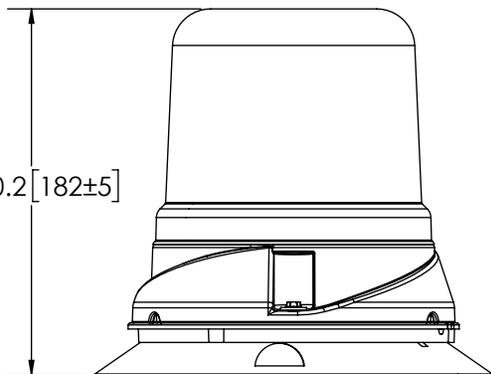


142.00±2.80 [3607±71]



15' [4572] CORD W/ SINGLE SWITCH LIGHTER ADAPTER

7.2±0.2 [182±5]



REVISION HISTORY		
REV.	DESCRIPTION	DATE
B	UPDATED VM ASSEMBLY PER P3# 08022	2010-04-09
C	REVISE PER P10011	2011-10-12
D	REVISED PER EC5107	2018-12-27

SPECIFICATIONS

- CERTIFICATIONS: **CE**; ECE R10; SAE J845 (JUNE 2013); CLASS 1 WHITE; IP6K6D/|P6K7D
 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 : 125 ± 5 FLASHES PER MINUTE
- VOLTAGE (NOMINAL): 12-24 VDC
- VOLTAGE (EXTREME): 9-32 VDC
- CURRENT (PEAK): 2.08A (@ 12 VDC NOMINAL)
- POWER (MAXIMUM): 26.6W (@ 12 VDC NOMINAL)
- TEMPERATURE RANGE: -22°F (-30°C) TO 122°F (50°C)
- CONNECTION: 2 CONDUCTOR CABLE W/LIGHTER ADAPTER
- MOUNTING: VACUUM MAGNET
- BASE MATERIAL: ALUMINUM
- LENS MATERIAL: POLYCARBONATE
- PRODUCT WEIGHT: 3.9 LBS (1.76 Kg)

COLOR CHART	
FGS P/N	COLOR
7660CC-VM	CLEAR

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

PROPRIETARY AND CONFIDENTIAL INFORMATION

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SCALE 1:3.75		APPROVALS	DATE
CAD GENERATED DRAWING DO NOT MANUALLY UPDATE. MODEL REFERENCED: C		DRAWN BY ABD	2018-12-03
		CHECKED ABB	2018-12-04
TOLERANCES ARE IN INCHES, AND MILLIMETERS TOLERANCES UNLESS OTHERWISE STATED ARE:		MECH. ENG. JLA	2018-12-03
		ELEC. ENG. JES	2018-12-05
MILLIMETERS DECIMALS XX. ± 1.0mm XX.X ± 0.5mm		TEST ENG. JRT	2018-12-04
		SALES. ARS	2018-12-04
INCHES DECIMALS X.X ± 0.1 X.XX ± 0.04 X.XXX ± 0.02		FRACTIONS ± 1/64	
THIRD ANGLE PROJECTION			

ECCO www.eccolink.com Americas (800) 635-5900 Europe +44 (0)113 237 5340 Asia Pacific +61 (0)3 63322444		PRODUCT SERIES: 7660	
		LED HYBRID BEACON, 12-24VDC, VAC	
CUSTOMER PART NO. SEE CHART		DATE CREATED: 2008-10-14	
SIZE: A	DWG. NO. 7660XX-VM	REV. D	
Electronically Controlled Use Latest Copy		SHEET 1 OF 1	Project: 08022