

REVISION HISTORY				
REV.	DESCRIPTION	DATE		
Α	INITIAL RELEASE PER P11007	2012-04-27		
В	REVISE PER EC4573	2017-07-07		
С	REVISED PER EP0038	2019-11-25		

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

SPECIFICATIONS

CERTIFICATIONS: **(€**; ECE R10; SAE (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.

2. FLASH MODE: Single: 60 ± 5 FLASHES PER MINUTE

Single: 120 ± 5 FLASHES PER MINUTE Double: 80 ± 5 FLASHES PER MINUTE

VOLTAGE (NOMINAL): 12-24 VDC
 VOLTAGE (EXTREME): 9-32 VDC

5. CURRENT (PEAK): 1.3A (@ 12 VDC NOMINAL)

6. POWER (MAXIMUM): 16.0W (@ 12 VDC NOMINAL)

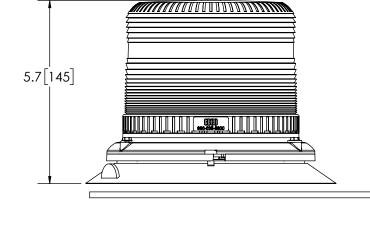
7. TEMPERATURE RANGE: -22°F (-30°C) TO 122°F (50°C)

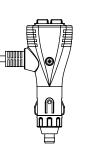
8. CONNECTION: 2 COND CABLE W/LIGHTER ADAPTER PLUG

9. MOUNTING: VACUUM/MAGNET MOUNT

10. BASE MATERIAL: REINFORCED POLYPROPYLENE

11. LENS MATERIAL: POLYCARBONATE
12. PRODUCT WEIGHT: 2.3 LBS (1.04 Kg)





FGS. PRODUCT CHART						
FGS. NO.	COLOR	J845 (JUN 2013)				
7945A-VM	AMBER	CLASS 2				
7945B-VM	BLUE	CLASS 3				
7945C-VM	CLEAR	CLASS 2				
7945G-VM	GREEN	-				
7945R-VM	RED	-				

NOTES:

1. ROHS COMPLIANT

2. DIMENSIONS IN INCHES[MILLIMETERS(FOR REFERENCE)]

NON DISCLOSURE AGREEMENT

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SCALE 1:3			APPROVALS	DATE
CAD GENERATED DRAWING DO NOT MANUALLY UPDATE. MODEL REFERENCED: B			DRAWN BY ABD	2019-10-23
			снескер MDH	2019-10-24
TOLERANCES ARE IN INCHES, AND MILLIMETERS TOLERANCES UNLESS OTHERWISE STATED ARE:			MECH. ENG.	
MILLIMETERS DECIMALS	INCHES DECIMALS	ANGLES ± 0.5°	ELEC. ENG.	
XX. ± 1.0mm XX.X ± 0.5mm	X.X ± 0.1 X.XX ± 0.04 X.XXX ± 0.02	11010110110	TEST ENG.	
		+ 1/64		

THIRD ANGLE PROJECTION

	EC	CO.
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LED BEACON,360*,12-24VDC,VAC MNT
STOMER PART NO.
SEE CHART
PRODUCT SERIES:
7900

| CUSTOMER PART NO. | PRO | SEE CHART | 7 | SIZE: | DWG. NO. | 7945X-V/

SIZE: A DWG. NO. 7945X-VM

Electronically Controlled Use Latest Copy SHEET 1 OF 1 Project: P11007

Date Created: 2012-04-16