

REVISION HISTORY						
REV.	DESCRIPTION	DATE				
02	REVISED PER EL0045	2016-02-24				
03	REVISED PER EL0045	2016-03-02				
Α	INITIAL RELEASE PER EL0045	2016-03-07				

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

SPECIFICATIONS

1. CERTIFICATIONS: **(€**; ECE R10; SEE CHART; YELLOW, WHITE 180 DEG.; IP-35C CATEGORY 2

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: DOUBLE: 75 ± 5 FLASHES PER MINUTE

QUAD: 75 ± 5 FLASHES PER MINUTE QUINT: 75 ± 5 FLASHES PER MINUTE

- 3. VOLTAGE (NOMINAL): 12 to 24 VDC
- 4. VOLTAGE (EXTREME): 9.0 to 32.0 VDC
- 5. CURRENT (PEAK): SEE CHART (@ 12 VDC NOMINAL)
- 6. POWER (MAXIMUM): SEE CHART (@ 12 VDC NOMINAL)
- 7. TEMPERATURE RANGE: -22°F (-30°C) TO 122°F (50°C)
- 8. CONNECTION: 15' CORD W/DUAL SWITCH LIGHTER
 ADAPTER
- 9. MOUNTING: VACUUM/MAGNET MOUNT
- 10. BASE MATERIAL: POLYCARBONATE
- 11. LENS MATERIAL: POLYCARBONATE
- 12. PRODUCT WEIGHT: 4.93 LBS (2.22 Kg)

	16.5[419]
3.2[82]	
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FGS PRODUCT CHART									
FGS PART NO.	COLOR	CURRENT (PEAK)	POWER (MAX)	SAE J845					
5587CAC-VM	CLEAR/AMBER/CLEAR	4.6A	58.9W	CLASS 1					

NOTES:

- 1. ROHS COMPLIANT
- 2. DIMENSIONS IN INCHES[MILLIMETERS (FOR REFERENCE)]

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SCALE 1:8			APP	ROVALS	DATE				•			
CAD OFFICIALISATED DISCUSSION			DRAWN BY A	ABD	2016-03-02							
DO NOT MANUALLY UPDATE. MODEL REFERENCED:01		CHECKED	MDH	2016-03-03								
TOLERANCES ARE IN INCHES, AND MILLIMETERS TOLERANCES UNLESS OTHERWISE STATED ARE:		MECH. ENG.	JLA	2016-03-02								
MILLIMETERS DECIMALS	INCHES DECIMALS	ANGLES ± 0.5°	ELEC. ENG.	TJT	2016-03-02	LED MI	NIBA	AR,8 HEA	D,V	M,12	2-24VDC,C	XX,C
XX. ± 1.0mm XX.X ± 0.5mm	X.X ± 0.1 X.XX ± 0.04 X.XXX ± 0.02	FRACTIONS	TEST ENG.	JRT	2016-03-03	CUSTOMER PAR					PRODUCT SERIES: 5500	
T. II		± 1/64	SALES.	LAT	2016-03-04	SEE CH	IAKI				3300	
THIRD ANGLE PROJECTION					SIZE: A	DWG.	NO.	558	7CX	X-VM	REV.	
		Electronically Controlled Use Latest Copy		SHEET 1 OF 1	Project:	EL0045		Date Cre	eated: 2016-02-11] A		