

	REVISION HISTORY	
REV.	DESCRIPTION	DATE
02	REVISED PER P12020	2012-08-23
Α	INITIAL RELEASE PER P12020	2012-08-30
В	REVISE PER P12020	2017-04-25



SPECIFICATIONS

1. CERTIFICATIONS: 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: 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/LIGHTER ADAPTER

9. MOUNTING: VACUUM/MAGNET MOUNT

10. BASE MATERIAL: POLYCARBONATE

11. LENS MATERIAL: POLYCARBONATE

12. PRODUCT WEIGHT: 4.93 LBS (2.22 Kg)



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

FGS PRODUCT CHART										
FGS. NO.	COLOR	CURRENT(PEAK)	POWER (MAX)	CE	SAE J845	IP35C				
5585CAB-VM	CLR/AMB/BLUE	4.6A	58.9W	Χ	CLASS 1	Х				
5585CAC-VM	CLR/AMB/CLR	4.6A	58.9W	Χ	CLASS 1	X				
5585CAG-VM	CLR/AMB/GRN	4.6A	58.9W	Χ		X				
5585CAR-VM	CLR/AMB/RED	4.6A	58.9W	Χ	CLASS 1	X				
5585CRB-VM	CLR/RED/BLUE	4.5A	57.6W	Χ	CLASS 1	Х				

NOTES:

3.1±0.2[80±5]

1. ROHS COMPLIANT

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

NON DISCLOSURE AGREEMENT

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A	DATE	ROVALS	APP	5	SCALE 1:5.5	
	2017-04-20		DRAWN BY	CAD GENERATED DRAWING DO NOT MANUALLY UPDATE. MODEL REFERENCED: A		
] (XX) -	2017-04-21	ABB	CHECKED			
			MECH. ENG.		S ARE IN INCHES, AND S UNLESS OTHERWISE	
LED M	2017-04-21	JES	ELEC. ENG.	ANGLES ± 0.5°	INCHES DECIMALS	MILLIMETERS DECIMALS
CUSTOMER PART NO	2017-04-21	JRT	TEST ENG.	FRACTIONS		XX. ± 1.0mm XX.X ± 0.5mm
↑ SEE CHA	2017-04-25	DMV	SALES.	± 1/64	X.XXX ± 0.02	
SIZE: A D				ON T	RD ANGLE PROJECTION	THI



MINIBAR,8 HEAD,12-24VDC,C1,VM

PRODUCT SERIES: ART 5500

DWG. NO. 5585CXX-VM REV. Date Created: 2012-08-10 Electronically Controlled Use Latest Copy | SHEET 1 OF 1 | Project: P12020