Project		Catalog #		Type	
Prepared by		Notes		Date	

McGraw-Edison

GALN Galleon II

Area / Site Luminaire

Product Features

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- Energy and Performance Data page 5
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Product Certifications

Quick Facts
- Lumen packages range from 3,300 - 99,100 (33W - 658W)
- 17 optical distributions
- Efficacy up to 171 lumens per watt

Connected Systems
- Wavelinx LITE Wireless
- Wavelinx PRO Wireless
- AirMesh Wireless

Dimensional Details

Standard Pole Mount Arm

Pole Drilling Pattern Type "W"

Number of Luminaires	Width 'A'	Mounting Length 'B'	Weight with Standard or Heavy Arm	EPA with Standard Arm
1-4	16"	22"	29 lb	0.96
5-6	23"	22"	36 lb	0.96
7-9	23"	35 1/4"	49 lb	1.1

NOTE: For arm selection requirements and additional fits see Ordering Details section.

NOTES:
1. Product specifications are based on the latest conditions, that all product variations are NLTL qualified.
2. Are certified UNIVERSE CITY and will serve city, beach mounting poles.

McGraw-Edison

GALN Galleon II

Ordering Information

SAMPLE NUMBER: **GALN-SAAC-740-U-T4FT-SM**

Product Family *	Light Engine	Source Count	Lumen Package	Color Temperature	Voltage	Distribution	Mounting	Finish
GALN Galleon II **SA** Area Luminaire **SC** Sconce **SF** Flood **SAA** GALN Galleon II Canopy**	5W-1-700mA 10W-1-1000mA **HP** 1-Hinge Pole **CP** Clamshell	**1** Light Square **2** Light Square **3** Light Square **4** Light Square **5** Light Square **6** Light Square **7** Light Square **8** Light Square **9** Light Square	**U** Output Level 1 **M** Output Level 2 **N** Output Level 3 **P** Output Level 4**	730=730K, 3000K 740=740K, 4000K 750=750K, 5000K AMB=2200K, 2700K PC=2200K, 2700K, 3000K PA=2700K, 3000K PM=2700K, 3000K, 4000K PR=3000K, 4000K PX=3000K, 4000K, 5000K AW=3000K, 4000K BW=3000K, 4000K CW=3000K, 4000K DW=3000K, 4000K **AMBW**=2700K, 3000K, 4000K**	**W**=120-277V **H**=347-480V **XH**=277-480V **2H**=347-277V **T1**=277V **T2**=347V **T3**=480V **T4**=277-480V **T5**=347-480V **T6**=277-347V **T7**=347-277V **T8**=277-347-480V **T9**=277-347-480V Custom**	**Set Optics** **T1FT** Type 1 Forward Throw **T2FT** Type 2 Forward Throw **T3FT** Type 3 Forward Throw **T4FT** Type 4 Forward Throw **T5W** Type 5 Wide **T5VW** Type 5 Very Wide **T5VW** Type 5 Very Wide with Anti-Glare Shield **T5W** Type 5 Wide Adjustable **T5W** Type 5 Wide Adjustable with Anti-Glare Shield **AFL1** U-LCF Flatlens **AFL2** Flat Glass **AFL3** Frosted Glass **AFL4** Textured Glass **NO** Non Optic, Flat **NOM** Non Optic, Medium **NOW** Non Optic, Adjustable **SP** Optical Spot **Rotation** **R25** 25 Degree Right Turn **	**AP**=Arm **DM**=Direct Mount **SM**=Stem **WM**=Wall Mount **SPM**=Post Top Adapter **SPM2**=Post Top Adapter Tenon **WM1**=Wide Adapter **WM2**=Wide Adapter Custom **TOP**	**AP**=Gray **DM**=Black **BK**=Black **DN**=Dark Bronze **DP**=Dark Platinum **MA**=Metallic Antique **WH**=White **WR**=White Custom **SP**=Special

Ordering Information Notes

Accessories Ordered and Shipped Separately

Optical Distributions

Mounting Options

Electrical Data at 25C (77F)

Emergency Battery Backup

Controls

Dimensional Details

Product Specifications

Construction

Optics

Electrical

Mounting

Finish

Warranty

NOTES:
1. Product specifications are based on the latest conditions, that all product variations are NLTL qualified.
2. Are certified UNIVERSE CITY and will serve city, beach mounting poles.
3. Contactor equipped with 80K hour life expectancy relay.
4. Not available with PE sensor.
5. Not available with DALI driver.
6. Not available with DALI driver, emergency battery and 2-wire dimming.
7. Not available with 347 voltage.
8. Not available with 347 voltage, emergency battery and 2-wire dimming.
9. Not available with 347 voltage, emergency battery and 2-wire dimming.
10. Not available with 347 voltage, emergency battery and 2-wire dimming.