



	Woodside Ridge
Calculated By: Kevin Hooey	
Requested By:	
Date: 10/7/2019	
Scale: N/A	
Calc. Info	
Light Loss Factor	0.91
Calculation plane	0'-0"
Reflectances	NA
Mounting height	15'



Galleon

DISCLAIMER:

These calculations have been performed according to IES standards and good practice. There may be differences between measured values and the results presented herein, based on the extent in which field conditions deviate from the input data. These conditions include room dimensions, luminaire position, surface reflectances, architectural elements and furniture, temperature, voltage, measurement techniques and equipment tolerances. All attached drawings and images are for photometric reference only they are not made for construction.

AREA INFORMATION:

Area label :
Wall height: 0'-0"'
Mounting height: 15'
Reflectances : N/A

Calculation Summary

Label	Units	Avg	Max	Min	Avg/Min	Max/Min
Parking_Surface	Fc	2.68	7.9	0.0	N.A.	N.A.

Luminaire Schedule

Symbol	Qty	Label	Description	Lum. Watts	Lum. Lumens	LLF
→	2	S1	GLEON-AF-02-LED-E1-T4FT	113	12533	0.910



#	Date	Comments

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Parking-Galleon