

LUMINAIRE SCHEDULE									
Symbol	Label	Qty	Catalog Number	Description	Lamp	File	Lumens	LLF	Watts
	A	19	FTS.2.LA064.AY	FACTOR SMALL, ASYMMETRIC DISTRIBUTION, COLUMN MOUNTED AT 6m	LED C.6000LM-4000K	FTS.2.LA064.A Y.ies	Absolute	0.90	47
	B	3	FTS.2.LA064.NR	FACTOR SMALL, STREET DISTRIBUTION, COLUMN MOUNTED AT 6m	LED C.6000LM-4000K	FTS.2.LA064.N R.ies	Absolute	0.90	47



STATISTICS						
Description	Symbol	Avg	Max	Min	Min/Max	Min/Avg
Parking		20 lux	33 lux	9 lux	0.27	0.45
Roadway		21 lux	34 lux	7 lux	0.21	0.33

- NOTES**
- Holophane Europe Ltd offer a Lighting Design Service in good faith and without charge, v every effort is made to ensure we interpret the design specification accurately.
 - All illuminance values shown are the result of theoretical computer calculations; summated by luminaires positioned in a fixed relationship to each other and the statistical zone.
 - In practice the values may vary due to tolerances in column installation, luminaire orientation, surface reflectance and fluctuations in power supply (voltage).
 - Results provided within this design are derived from product specific photometry, the substitution of alternative luminaires will not produce comparable results.
 - Queries regarding this drawing should be addressed to David Goodchild on (07793) 041599 or dgoodchild@holophane.co.uk.
 - All calculations are maintained at 2,000 hours.
 - The contour lines on the 3-D view represent 5 lux from source.

