

## General Information

Fixture mounting height	Pole spacing (distance between poles)	
Street width	Current fixture type and wattage (i.e. 250W HPS)	
Required lux/ft directly below fixture	Required lux/ft at mid-point between poles	Required input voltage
Required uniformity ratio	Boom angle	
Additional requirements (please explain)		

## Conditional Information

Conditions (check all that apply)

- General application (inland city, no salt water/mist exposure)
  Coastline / coastal zone
  Hazardous area Class/division: .....
- Other (details): .....

## Authorization

***I hereby certify that the information contained herein is complete and accurate. This information has been furnished with the understanding that it is to be used to determine the correct product for each specific application.***

***Furthermore, I hereby authorize Light Emitting Designs to inquire and verify all of the above mentioned end user information.***

Company	Name (print)
Job title	Signature
Date (d/m/y)	