



## Town of Surfside

### Request for Proposals RFP No. 2019-03

### Town of Surfside RFP for Downtown LED Lighting Upgrade

#### Addendum No. 1

Date Issued: December 9, 2019

To All Proposers:

Proposers for the above-referenced RFP shall take note of the following changes, additions, deletions, clarifications or questions and answers to RFP No. 2019-02, which in accordance with the RFP Documents shall become a part of and have precedence over anything shown or described otherwise in the RFP.

1. Question: How long ago were conduits installed for the outlets and the palm lights?  
Answer: **Conduits were installed in 2014**
2. Question: Can the conduits be reused?  
Answer: **Yes, as required. They are 2" PVC Conduits**
3. Question: Service point on 95 Street was locked and unable to inspect. Can you please provide pictures of the interior?  
Answer: **See pictures attached. We recommend the proposers to set up a site visit with Town of Surfside Public Work representative if there is any further question or concern.**
4. Question: Is the town aware of any underground damages?  
Answer: **No**
5. Can you provide a CAD file or site plan of the downtown Harding street corridor?  
Answer: **We do not have CAD files of the project. We used scaled images. To download available files, please follow the information below;**

Link: <https://ftp.calvin-giordano.com/>

User Name: Downtown

Password: bsY5mhvOGNN5npGp

6. Can you provide a Cad file or site or Survey plan For Veterans Park more specifically the flag portion?  
Answer: **See response to item #5**

7. Since the LED roadway lights were recently retrofitted and will be combined with potentially new pedestrian lights. Can you provide the Make and Model with a spec sheet of the new LED roadway product the City has installed?

Answer: **Please see attached information on fixture installed.**

8. Can you provide the IES file of the LED roadway product installed by the City on Harding street (RF question no 7.) ?

Answer: **Please contact light fixture manufacture for the IES files.**

All other documents, requirements, terms and conditions of the RFP remain the same. All proposers must acknowledge receipt of this Addendum No. 1 and submit a signed copy of this form with their proposal.

Proposer:

\_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_



Panel inside enclosure



Time Clock



**Features**

- Lumileds LED, high lumen LED chip.
- High efficiency LED Driver, the wide range input voltage AC100-277V or 200 - 480 V.
- High Quality Die Cast Aluminum Housing
- Excellent Optics design to deliver the most light to the desired area.
- 

**Product Applications**

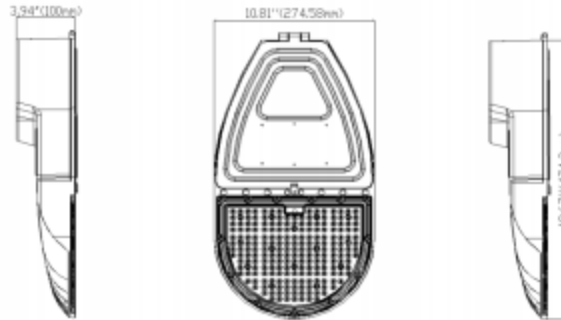
ProSelect LED Street Light is an all purpose street light that is ideal for streets & roadways, driveways & parking lots.



LED Roadway Light

**Specifications**

Unit : inch(mm)



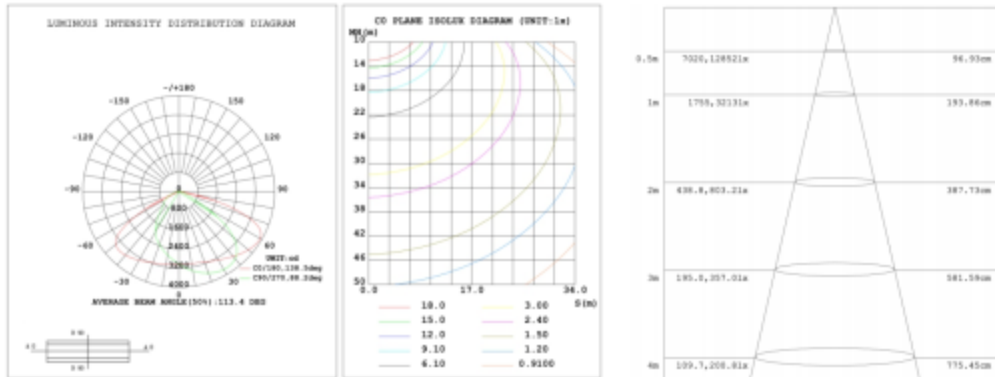
**Structure Features**

- Shell materials: Aluminum & PC.
- Finish: Silver/Gray
- Net weight: 9.9 lbs
- Product Size: 18.67\*\*10.81\*\*3.94"
- Carton Size: 21.1\*\*13.66\*\*6.69"

**Technical Parameters**

PS-ST10W27-50K-S / PS-ST15W27-50k-S			
Power	100w/ 150W	Lighting Angle	85*140°
Input Voltage	AC100-277V/200-480V	LED Brightness Decay	<5%/6000 hrs
PF	>0.95	Working Life	>50000 hrs
Driver Efficiency	>90%	Working Temperature	-30 - +45°C
Luminous Flux	15000 / 22500 Lm	Storage Temperature	-40 - +80°C
Color Temperature	5000K	Protection Level	Wet Location/IP65
CRI	Ra>70	Cable	Input Connect, 0.6m
Adapter specification	ST-ADP2.5-3		

**Photometry**



**Example: PS-ST15W27-50K-S**

PS	ST	15W	27	XXK	S
Company	Product	Power	Voltage	Color Temp	Finish
ProSelect	Street Light	15W(150W)	AC100-277V	50K(5000K)±500K	S (Silver)
			48		D (Dark Bronze)
			AC200-480V		W (White)

www.wisdom-sl.com

LED Roadway light