

# CERTIFICATE OF APPROPRIATENESS APPLICATION FORM

Incomplete applications will not be processed for Commission review.

Please print legibly.

1. **HISTORIC NAME OF PROPERTY OR HISTORIC DISTRICT:** (if known)

North Point Tower

**ADDRESS OF PROPERTY:**

2288 North Lake Drive (East North Avenue)

2. **NAME AND ADDRESS OF OWNER:**

Name(s): Carrie M. Lewis, Superintendent - Milwaukee Water Works

Address: 841 North Broadway, Room 409

City: Milwaukee

State: WI

ZIP: 53202

Email: carrie.lewis@milwaukee.gov

Telephone number (area code & number) Daytime: (414) 286-2801

Evening:

3. **APPLICANT, AGENT OR CONTRACTOR:** (if different from owner)

Name(s):

Address:

City:

State:

ZIP Code:

Email:

Telephone number (area code & number) Daytime:

Evening:

4. **ATTACHMENTS:** (Because projects can vary in size and scope, please call the HPC Office at 414-286-5712 for submittal requirements)

**A. REQUIRED FOR MAJOR PROJECTS:**

☒ Photographs of affected areas & all sides of the building (annotated photos recommended)

☒ Sketches and Elevation Drawings (1 full size and 1 reduced to 11" x 17" or 8 1/2" x 11")  
A digital copy of the photos and drawings is also requested.

☒ Material and Design Specifications (see next page)

**B. NEW CONSTRUCTION ALSO REQUIRES:**

Floor Plans (1 full size and 1 reduced to a maximum of 11" x 17")

Site Plan showing location of project and adjoining structures and fences

**PLEASE NOTE:** ***YOUR APPLICATION CANNOT BE PROCESSED UNLESS  
BOTH PAGES OF THIS FORM ARE PROPERLY COMPLETED  
AND SIGNED.***

5. **DESCRIPTION OF PROJECT:**

Tell us what you want to do. Describe all proposed work including materials, design, and dimensions. Additional pages may be attached.

The North Point Tower is illuminated by twenty-four 500 watt incandescent flood/spotlight fixtures, six each atop four City of Milwaukee streetlight poles. We wish to replace the flood/spotlights on the existing streetlight poles with twenty-four new 64-watt LED light fixtures.

Dimensions of existing light fixture is: H-11.75", W-9.00", D-9.125" (Cross arms are 6')

Dimension of new light fixture is: H-7.00", W-12.35", D-4.26.00" (Cross arms are 7.5')

(See attachment)

The electrical contractor has matched as close as possible for the "color rendering" aspects of the new replacement LED lights for the North Point Tower lighting modification. The current incandescent lamps have a 2,800 Kelvin temperature and the new proposed LED replacement lamps have a 3,000 Kelvin temperature rating. The contractor reports that the 200K difference between the two fixture types would not be noticeable by the human eye.

6. **SIGNATURE OF APPLICANT:**

Carrie M. Lewis  
Signature

Carrie M. Lewis

Please print or type name

12/8/16  
Date

This form and all supporting documentation **MUST** arrive by 12:00 noon on the deadline date established to be considered at the next Historic Preservation Commission Meeting. Any information not provided to staff in advance of the meeting will not be considered by the Commission during their deliberation. Please call if you have any questions and staff will assist you.

**Hand Deliver or Mail Form to:**

Historic Preservation Commission  
City Clerk's Office  
200 E. Wells St. Room B-4  
Milwaukee, WI 53202

PHONE: (414) 286-5722

FAX: (414) 286-3004

[www.milwaukee.gov/hpc](http://www.milwaukee.gov/hpc)

Or click the **SUBMIT** button to automatically email this form for submission.

**SUBMIT**



# Stonco

## POWER BEAM SERIES FLOODS



### PRODUCT SPECIFICATIONS

- Power Beam Series provides instant-on and excellent color rendition combined with bright wattage and tight beam control. Ideal for long throw applications such as billboard, sign, flagpole, and facade lighting.
- Precision die-cast aluminum housing finned for maximum heat dissipation.
- 1/2" NPT adjustable male arm, with serrated teeth, mounts to a variety of standard hardware, for ground, surface, or pole mount.
- Units are pre-wired with porcelain socket and silicone gasketed for weather resistance.
- Enclosed units equipped with shock and heat resistant tempered glass.
- Extra pigtail aids installation.

## LAMP HOLDERS

### ORDERING INFORMATION

**4600** **E**

FIXTURE	REFLECTOR SIZE
<b>4600</b> 200W Power Beam, aluminum finish.	<b>E</b> -Enclosed, Leave blank for Open unit

**Q6400** **AH**

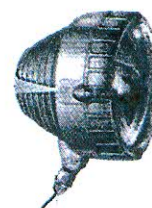
FIXTURE	REFLECTOR SIZE
<b>Q6400</b> 1000W Power Beam, black finish.	<b>AH</b> -Enclosed, Leave blank for Open unit

**5600** **E**

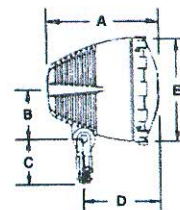
FIXTURE	REFLECTOR SIZE
<b>5600</b> 300W Power Beam, aluminum finish.	<b>E</b> -Enclosed, Leave blank for Open unit

**6400** **E**

FIXTURE	REFLECTOR SIZE
<b>6400</b> 500W Power Beam, aluminum finish.	<b>E</b> -Enclosed, Leave blank for Open unit



Dimensions (inches)					
Series	A	B	C	D	E
4600E	8-5/8	3-5/8	2-3/4	4-3/8	8-1/8
5600E	8-5/8	3-5/8	2-3/4	4-3/8	8-1/8
6400E	9-1/8	4-1/2	2-3/4	5-1/2	9



### ACCESSORIES

#### ACCESSORIES

- 5652T**-Clear lens and mounting kit. For all PAR46, PAR56 units, Incandescent, Tungsten Halogen (Quartz).
- 5653T**-Clear lens (7-9/16" dia.). For all PAR46, PAR56 units, Incandescent, Tungsten Halogen (Quartz).
- SLW10A**-Surface adapter to convert 1/2" arm to surface mount.
- 6450**-Wire guard for all PAR64 units, Incandescent, Tungsten Halogen (Quartz).

- 6451**-Glare shield (270 degrees) for all PAR64 units, Incandescent, Tungsten Halogen (Quartz).
- 6452T**-Clear lens and mounting kit for PAR64 incandescent units.
- 6453T**-Clear lens (8-3/8" dia.) for PAR64 incandescent units.
- Q6452AH**-Clear above horizontal lens and mounting kit for PAR64 Tungsten Halogen (Quartz) units.
- Q6453AH**-Clear above horizontal lens for PAR64 Tungsten Halogen (Quartz) units.

### TECHNICAL INFORMATION

Units are not supplied with lamp. Power Beam 4600 Series requires PAR46 medium side prong. 5600 Series requires PAR56 mogul end prong. 6400 Series requires PAR64 mogul end prong. Q6400 Series requires QPAR64 mogul end prong. Enclosed units for above horizontal aiming only. Open units used outdoors must be aimed below horizontal.

15-182

**CrescentStonco**



UL Wet Location Listed  
UL Product Number: E57163



# VARIETA

## TWO ARRAY LED FLOOD LIGHT

### APPLICATION:

Accent lighting for exterior retail, commercial and hospitality environments

### CONSTRUCTION:

- Die-Cast aluminum faceplate
- Extruded aluminum enclosure
- IP67 sealed optical modules

### MOUNTING:

- Cast aluminum pivot
- 180° tilt
- 360° rotation

### ELECTRICAL:

Integral driver  
Input voltage 120v-277v auto-sensing  
Power consumption 62W  
1/2" NPT wire entry  
Standard product is shipped as non-dimming unless specified

### OPTICS:

- Lumen maintenance: 70% @ 50,000 hours
- 2 lens modules containing 16 LEDs each available in a number of symmetric or asymmetric axial beam spread patterns

### OPERATING TEMP:

-30°C to 40°C

### WEIGHT:

11 lbs

### EPA:

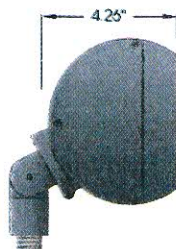
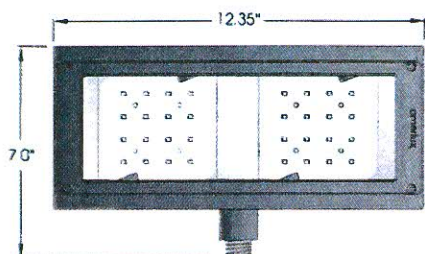
0.47

### FINISH:

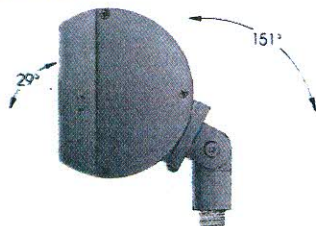
Premium quality thermoset polyester powdercoat for a durable finish in the following:

BLK -Satin Black  
CLB -Classic Bronze  
GRN -Green

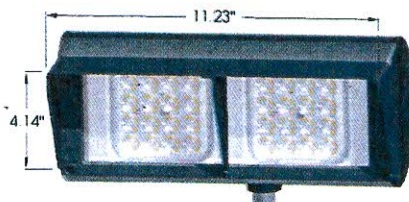
TBK -Textured Black  
WHT -White



### MOUNTING:



### EXTERNAL GLARE SHIELD



### ORDERING INFORMATION:

Model	Light Distribution	CCT	CRI	Approx. Lumens	Total Efficacy	Finish	Accessories	Dimming Option
FL2	NSP	30				BLK CLB GRN TBK WHT	EGS	DM
		40						
		50						
	HMS VMS	30						
		40						
		50						
	HWS VWS	30						
		40						
		50						
	SQS	30						
		40						
		50						
	MFL	30						
		40						
		50						
	HMF VMF	30						
		40						
		50						
	HWF VWF	30						
		40						
		50						
	SQF	30						
		40						
		50						

FL2  
LED



PROJECT:

TYPE:



Electrostatic sensitive device  
observe precautions for handling

your limited  
warranty



Part String

Example FL2/30/NSP/BLK/EGS/DM

Amerlux reserves the right to change details that do not affect overall function and performance.

www.amerlux.com • 5220 Shank Rd. Pearland, Texas 77581 • (T) 281-997-5400 • (F) 281-997-5441

amerlux





North Point Tower Light Fixtures-existing

