

ADDENDUM:

1

TODAY'S DATE:

09.07.23

PROJECT NAME: Pepper Tree Envelope

CONTACT / TITLE: Amy Kurtz

PROJECT MANAGER

PHONE / EMAIL: Amyk@kcha.org

206-574-1283

This Addendum is used to Identify Items in the Original Documents with Action as Follows:

BID

RFQ

RFP

CLARIFY

CHANGE

DELETE

ADD

SUBSTITUTE

5 Page(s) Total for this Addenda including this page.

1. **CHANGE:** Scope of work and Detail 15/A8.0 to read "Remove and Replace with new Hose bibs Prier P-264 (Loose Key Design) - Contractor to verify length of hose bib to incorporate exterior insulation, siding and blocking per detail 15/A8.0.
2. **CHANGE:** Scope of Work to read remove and install new sliding glass door-Install Trinsic made by Milgard per Specification 085313.
3. **CHANGE:** Scope of Work and Wall Detail 8, 12, 16/A8.0- read "remove insulation as needed" Base bid to include removal and replacement of batt insulation at all new hold down locations.
4. **CLARIFY:** Hold downs are rods as noted on S3.0 not "straps".
5. Contractor to include 25% batt insulation replacement due to water damage thru out the exterior wall areas.
6. **ADD:** Remove and replace wall lights at South and North Entry to building. (See attached Exhibit 1 and Exhibit 2 for reference).
7. **ADD:** Remove and replace with new (2) existing can lighting at south building entry with new LED recessed lighting.

END OF ADDENDUM # 1

Remove existing soffit lighting and replace with new LED HALO recessed bulb and trim replacement.

Remove and reinstall flood lighting Typical

Remove and replace lighting at South and North Building Entry with new LED. TYPICAL.

Addendum #1 Exhibit 1

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SMOKING IS NOT PERMITTED WITHIN 25 FEET

PROPERTY MANAGEMENT

Swoop 610

SWP610
YWP610
YWPH610

ADDENDUM #1
Exhibit B

Vandal Resistant LED

Project Information

Fixture Type	Date
Job Name	
Approved By	
Catalog No.	



WALL /CEILING MOUNT
LAMPS: LED

SPECIFICATIONS

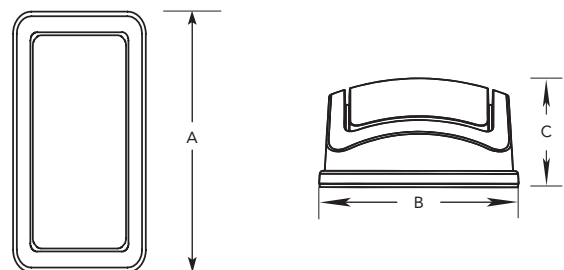
ADA Compliant



Description	The Swoop 610 series features a durable, color-impregnated, polycarbonate housing supported by a marine grade, die cast aluminum base plate to provide a lighting fixture that will survive in the harshest environments. Natatorium finish is standard for all versions of this fixture.
Bezel	One piece injection molded UV stabilized polycarbonate mechanically interlocked to lens. Minimum wall thickness shall be 0.140". Color is molded through entire part for scratch resistant finish.
Lens	One piece injection molded UV stabilized prismatic polycarbonate with minimum 0.140" wall thickness. Available in Clear or Opal and secured to base plate with (4) concealed captive stainless steel screws. YWP models come with a chemically etched, scratch resistant surface painted lens.
Reflector	Die formed, shaped for maximum efficiency and finished with high gloss electrostatically applied white polyester powder coat.
Driver	Constant current driver at 350mA, 100-277V only.
LED	Samsung LM561B series @ 3000K, 3500K, or 4000K and 82 CRI wired in parallel-series. L ₇₀ projected life of over 130,000 hours at 50°C. Ten year warranty on LED boards against operational defects.
Base Plate	Pressure die cast marine grade aluminum. Chemically primed and finished with electrostatically applied polyester powder coat.
Gasket	Closed cell die cut, self-adhesive neoprene gasket provided between fixture base plate and mounting surface. High temperature silicone O-ring between lens and base plate.
UL Listing	U.L., C.U.L., Wet standard, 1598a Marine Listed.
Lifetime Warranty	Luminaire LED Incorporated will repair or replace any fixture damaged due to vandalism for the lifetime of the installation.

DIMENSIONAL DATA

	A	B	C
SWP610	10.84	6.74	4.00
YWP610	10.84	6.74	4.00
YWPH610	6.74	10.84	4.00



Swoop 610

SWP610
YWP610
YWPH610

Vandal Resistant LED

Fixture Type

ORDERING INFORMATION

SERIES	LED	CCT	VOLTS	LENS	COLORS	OPTIONS	TX/SD (REQUIRED)
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SERIES	LED	CCT	VOLTS	LENS	COLORS	OPTIONS
SWP610	15W	3000K	120-277	OP	BLK -	DIM
YWP610		3500K		Opal	Black	EMB20R
YWPH610		4000K		Prismatic	WHT -	EMB125R
				Standard	White	EMB250R
				CP	BRZ -	EMB375R
				Clear	Bronze	CAB
				Prismatic	GRY -	PC
				Optional	Gray	GLR
					CUST -	DKO
					Custom Color	
					Consult Factory	

TRIM OPTIONS



Unit balcony lighting

Building Entry Lighting at South and North Elevation

DIM	0-10V dimming (requires CAB).
EMB20R	Remote mounted micro inverter that will operate a 25W maximum load for 90 minutes. 0°C (32°F) to 50°C (122°F).
EMB125R	Stand-alone inverter that will operate a 125W maximum load for 90 minutes. 20°C (68°F) to 30°C (86°F).
EMB250R	Stand-alone inverter that will operate a 250W maximum load for 90 minutes. 20°C (68°F) to 30°C (86°F).
EMB375R	Stand-alone inverter that will operate 375W maximum load for 90 minutes. 20°C (68°F) to 30°C (86°F).
CAB	Die cast marine grade aluminum back box. Provided with (3) 1/2" i.p.t. holes for conduit entry and (3) threaded plugs. Chemically primed and finished with electrostatically applied polyester powder coat.
PC	Photoelectric switch (requires CAB option).
GLR	Fuse and fuse holder.
DKO	Delete (3) 1/2" i.p.t. holes in CAB.
TX/SD	TORX® head bit.

Swoop 610

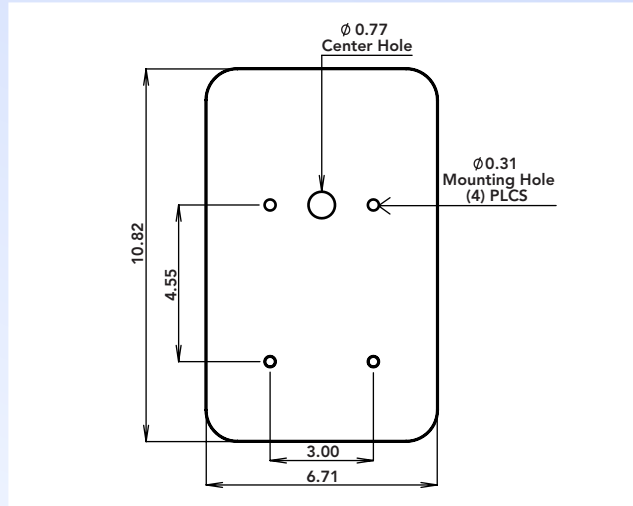
SWP610
YWP610
YWPH610

Vandal Resistant LED

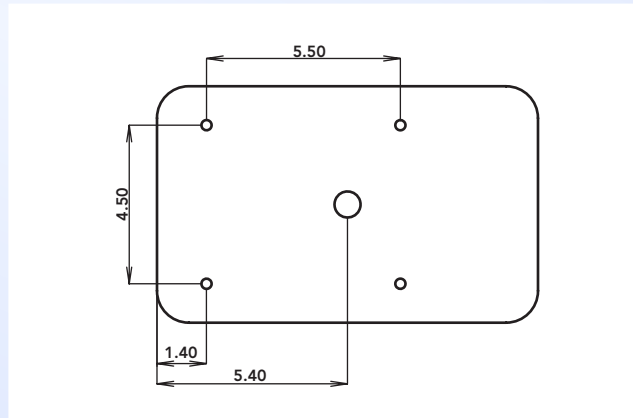
Fixture Type

INSTALLATION DETAILS

Base Plate



CAB



KO Detail

