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REQUEST FOR INFORMATION DATE: May 25, 2017 NO.: RFI-549

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Ryan Tune

Project Name: 15051-Webster University Interdisciplinary Science Building Project No.: 15051

Subject: Exterior light fixture at exterior door X172.2

Response Required By: June 01, 2017

Drawing / Spec Reference:

Information Requested:

Per interior light submittal package and metal panel details. Exterior door X172.2 will obstruct with light fixture EK by approximately 2". Please advise if there is another light that can be used.

Response:

Locate light fixture Type EK, approximately 1' north of door X172.2. However, if the door does not have door stop, and the door is able to hit the light fixture if opened 180 degrees, then locate fixture so it will clear the door.

In addition, the light fixture is indicated as a night light on circuit 2. This fixture should operate with the adjacent exterior lights which are also on circuit 2, in-lieu of being a night light.

ARCHITECT'S RESPONSE:

This information is provided as an interpretation of the Contract Documents for implementation. It is not an authorization for change to the Contract Sum or Contract Time. If this information results in a claim for a change to the Contract, the Contractor shall notify the [Construction Manager][Architect] of a change through the change process.

Answered By: Mark de la Fuente, WTA

Date: 6/15/17

OW2480 – PASSAGE™

Mullion Mount with Remote Power Supply



Type:

Project:

VisaLighting.com/products/Passage

Fill in shaded boxes using information listed below

Order Code: **OW2480**- **MVOLT**

MODEL

A SOURCE**B** VOLTAGE**C** FINISH**D** OPTIONS

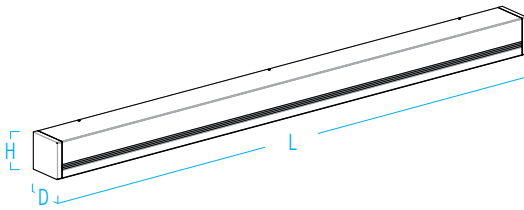
Passage is a sleek outdoor fixture for mounting horizontally over doorways, on facades, along paths of egress and window mullions

DIMENSIONS

Depth is measured from wall to front of fixture

L = Length H = Height D = Depth

L	37-1/4"	(946 mm)
H	2-1/2"	(64 mm)
D	2-1/2"	(64 mm)



A SOURCE (Select one) **B** VOLTAGE

MVOLT fixture accepts 120 through 277 input voltage
Dimmable 0-10V to 10%
82CRI, within 3-step MacAdam

Source	CCT	Delivered Lumens	Power (Watts)	Voltage
● L30K-L	3000K	550	18	MVOLT
L35K-L	3500K			
● L40K-L	4000K			
● L30K-H	3000K	1700	47	
L35K-H	3500K			
● L40K-H	4000K			

C FINISHES (Select one)

See page 2 for color chart

Powder Coat Painted Finishes (Standard)

AG7038	Agate Grey	GW9002	Grey White
BMAT	Bronze Matte	HTHR	Heather
BRNZ	Bronze	JB9005	Jet Black
BSIL	Blade Silver	OBZ	Old Bronze
CVBL	Cove Blue	PB1035	Pearl Beige
CW9001	Cream White	RUST	Rust
GLIM	Glimmer	SUNG	Sungold
GSIL	Graphite Silver	TW9016	Traffic White

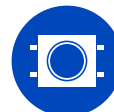
D OPTIONS (Multiple Selections Allowed)

⚠ Option availability may be interdependent with Voltage, Source or Other Options

- DS** Dual circuit switching (includes 2 drivers).
Lumen output and wattage is split in half for each circuit
- XPS** Express 10 day shipping.
Items marked with a bullet (•) are not available with XPS



XPS



LED



ADA Compliant



ETL Listed



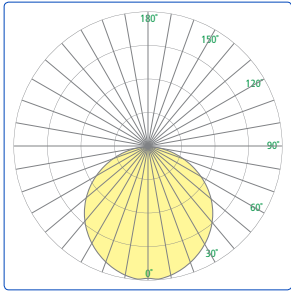
5 Year Warranty

OW2480 – PASSAGE™

Mullion Mount with Remote Power Supply

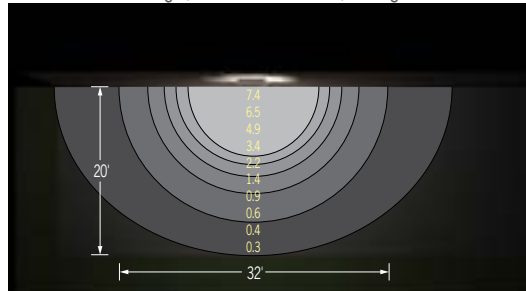


Photometrics

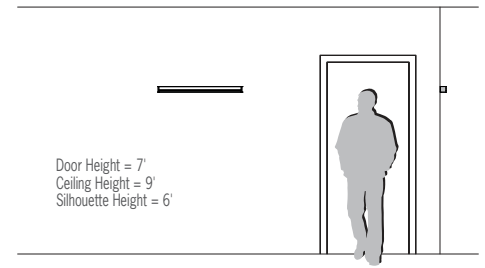


Path of Egress

OW2480 –H Downlight, Mounted at 10' AFF, .70 light loss factor used



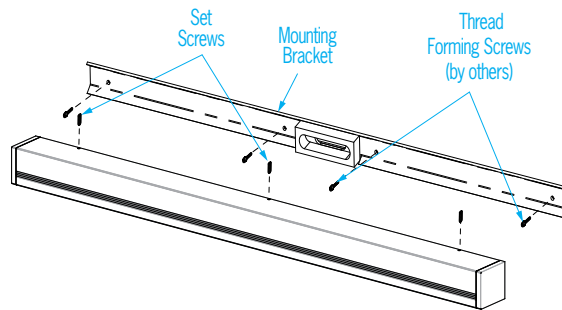
Relative Scale Drawing



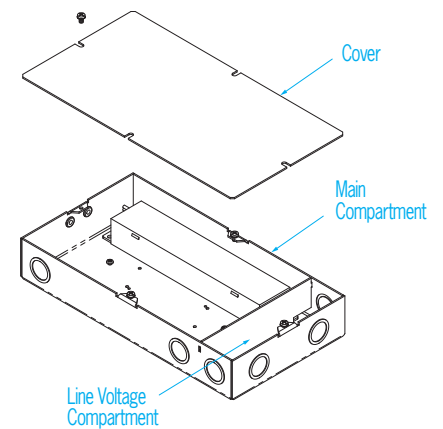
Technical Information

- High or low lumen output options
- Light Engines by Visa Lighting
- Remote power supply included (suitable for indoor, Type IC)
- Modular design for replacement of LED source and power supply
- Orient as uplight or downlight
- Optional dual circuit switching
- IP65 rated
- Bracket mounting system simplifies installation and maintenance
- Window mullion mount; Minimum mullion width 2.5"
- Tamper resistant fasteners
- Polycarbonate diffuser
- No VOC powder coat paint finish
- ETL listed for wet location (remote power supply is listed for damp location)

Mullion Mounting Detail

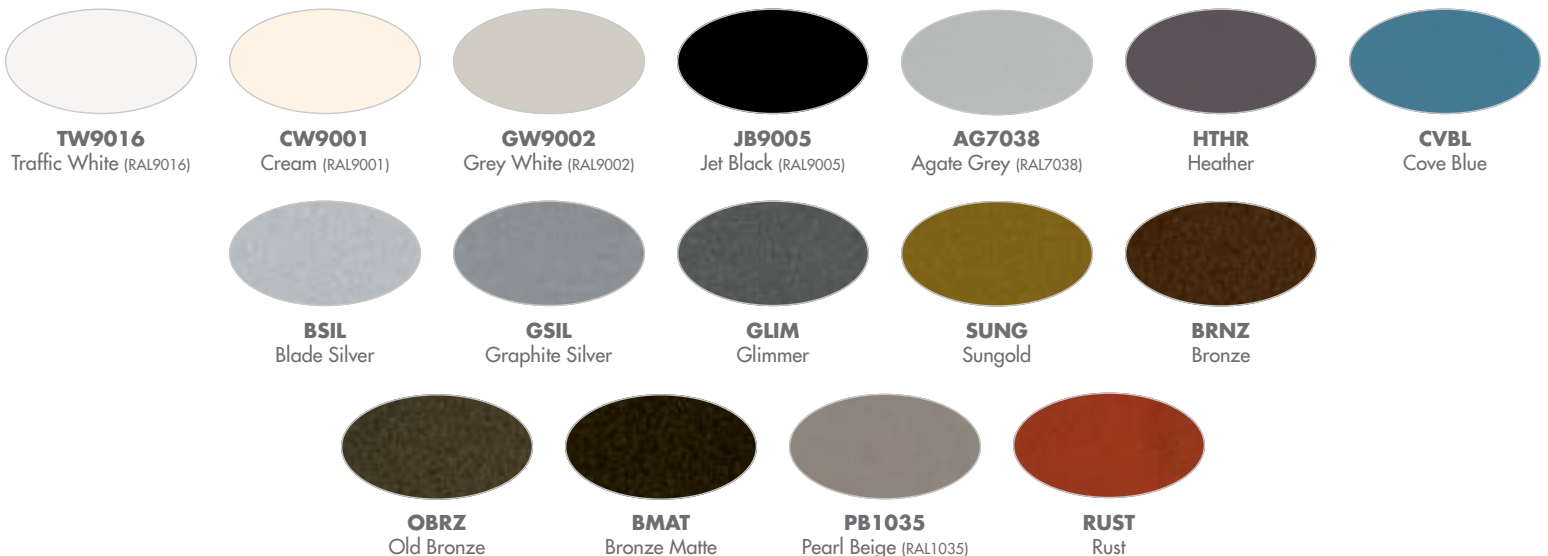


Remote Power Supply Enclosure



Specify color code when ordering. For accurate color matching, individual paint and finish samples are [available upon request](#). For additional information see VisaLighting.com/materials-finishes

Painted Finishes (Standard)



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