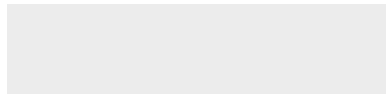
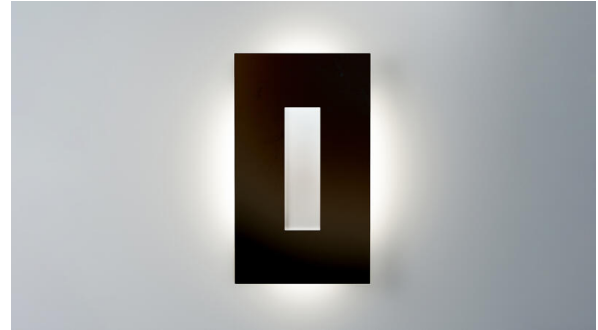


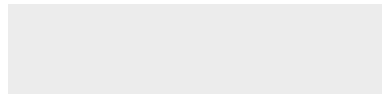


FRAMED™

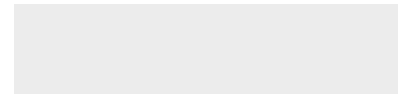
FULL SPECIFICATION SHEET



FIXTURE TYPE



FIXTURE CODE



QUANTITIES

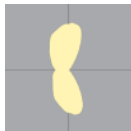
1 DESCRIPTION

FRAMED is a low-profile exterior light that blends with facades and enhances building architecture. The combination of center and back illumination creates a 3-dimensional effect that embellishes plain walls while complementing the exterior landscape. A combination of 2 finishes can be selected: one for the center panel, and one for the perimeter panel, adding another dimension to the impact **FRAMED** can have on your exterior design. Built to withstand the elements, **FRAMED** combines an IP65 water and dust ingress rating with a minimum starting operating temperature of -20 °C to ensure your fixture will provide optimal illumination in almost any environment.

2 OPTICS & FEATURES



Ext-Wall
(Framed)



General Diffuse

3 APPROVALS



4 GENERAL SPECIFICATION

HOUSING

Robust aluminum housing.

GASKETS

One piece silicone.

LENS

High impact acrylic with silicon gasket.

MINIMUM STARTING TEMPERATURE

-20°C.

REMOTE EMERGENCY

Emergency option provides a 1.5 hour (3 hours for EU) emergency lighting facility. The remote system includes the inverter module, NiCad batteries and a remote wall/ceiling LED charge indicator and test switch (NA only) Maximum distance between wall/ceiling plate and luminaire is 4.5m/15'. Test switch fits a single gang box (not supplied).

DELIVERED LUMENS

Delivered lumens & LPW based on 4000K (min 80 CRI).

FINISH

Exterior grade, powder coated paint.

REFLECTOR

Stainless Steel.

DRIVERS

HPF electronic, 120-277V (EU-240V).

RATING

IP65 wet location

MECHANICAL

Mounts directly over a standard electrical junction box (by others - North America only).

SUSTAINABILITY

Designed for on-site LED board, driver, and optic replacement. Contact the factory for maintenance documentation.

5 DESIGN OPTIONS

LUMINAIRE



Type A, 1105
lms



Type B, 1874
lms



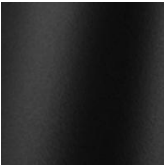
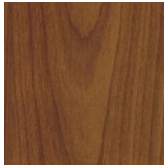
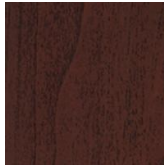
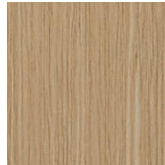
Type C, 1408
lms



Type D, 2179
lms

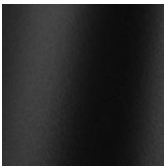
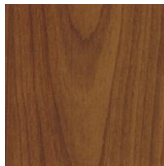
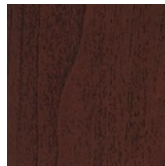
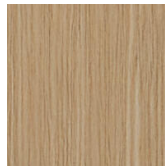
Calculations based on Silver Metallic finish.

FIXTURE FINISH

						
Black Metallic Textured	Silver Metallic Textured	Bronze Metallic Textured	Wood grain - Light Cherry ¹	Wood grain - Dark Walnut ¹	Wood grain - White Oak ¹	Stainless steel

¹ Wood grain finishes may incur longer lead times and setup charges. Consult factory for details.

PANEL FINISH

							
White	Black Metallic Textured	Silver Metallic Textured	Bronze Metallic Textured	Wood grain - Light Cherry ¹	Wood grain - Dark Walnut ¹	Wood grain - White Oak ¹	Stainless steel

¹ Wood grain finishes may incur longer lead times and setup charges. Consult factory for details.

6 HOW TO ORDER

LUMINAIRE	CCT	DIMMING	FIXTURE FINISH
130000 Type A, 1105 lms 130010 Type B, 1874 lms 130020 Type C, 1408 lms 130030 Type D, 2179 lms Calculations based on Silver Metallic finish.	30 3000K (min 80 CRI) 40 4000K (min 80 CRI)	DB 0-10V Dimming (10%) ¹ ¹ Dimming is equal to or less than 10%.	F2 Black Metallic Textured F20 Silver Metallic Textured F47 Bronze Metallic Textured F27 Wood grain - Light Cherry ¹ F28 Wood grain - Dark Walnut ¹ F30 Wood grain - White Oak ¹ F29 Stainless steel ¹ Wood grain finishes may incur longer lead times and setup charges. Consult factory for details.

CENTER PANEL FINISH	REMOTE EMERGENCY
WH White BL Black Metallic Textured MS Silver Metallic Textured BM Bronze Metallic Textured Z1 Wood grain - Light Cherry ¹ Z2 Wood grain - Dark Walnut ¹ Z3 Wood grain - White Oak ¹ SS Stainless steel ¹ Wood grain finishes may incur longer lead times and setup charges. Consult factory for details.	RE Remote Emergency

7

TECHNICAL DATA

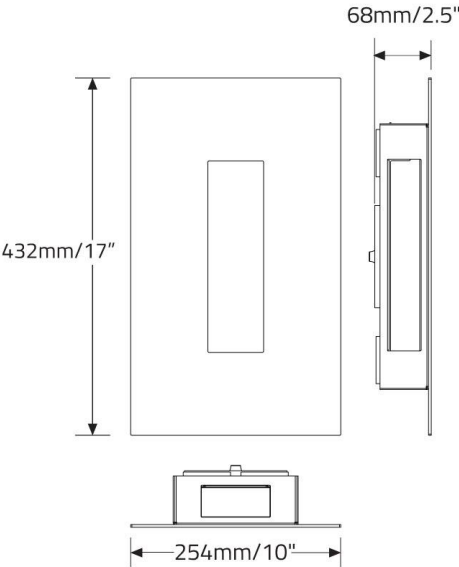
LUMINAIRE

Calculations based on Silver Metallic finish.

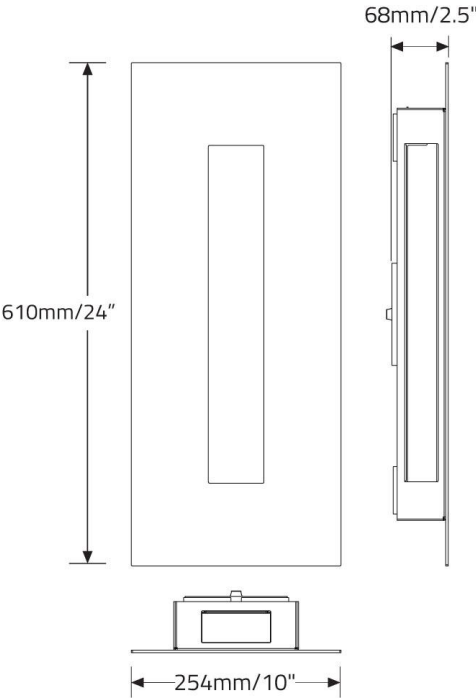
Code	130000	130010	130020	130030
Style	Type A	Type B	Type C	Type D
Power (LED)	21W	35W	28W	42W
Delivered lms	1105	1874	1408	2179
LPW	53	54	51	52

8 **DIMENSIONAL DIAGRAMS**

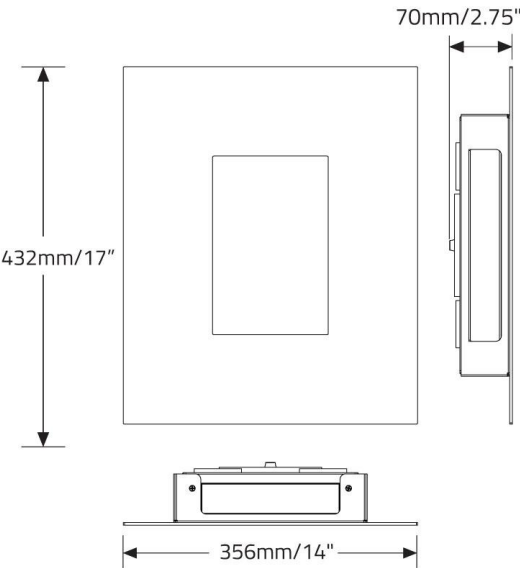
TYPE A



TYPE B



TYPE C



TYPE D

