



GENERAL SPECIFICATION

Product overview:

Tray portrays a picture frame design. Our intention was to evoke the idea of empty picture frames, characterized by a similar concave design, for use in high-end architectural environments. Tray is a fresh contemporary alternative to traditional lightbox style fixtures.

Housing: Aluminum and steel.

Finish: Polyester powder coated.

Suspension: Steel cables.

Power cable: Silver braided.

Diffuser: Opal polycarbonate direct, opal polycarbonate or clear polycarbonate indirect.

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

Remote emergency: Provides a 1.5 hour (3 hours for EU) emergency lighting facility. The remote system includes the inverter module, NiCad or NiMH 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).

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

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

MOUNTING & OPTICS



Suspended Direct



Suspended Direct/Indirect

HOW TO ORDER

A SPECIFY LUMINAIRE

Code:	Size:	Light Direction:	Wattage:	Delivered lms:	LPW:
AF1	305mm/12" x 635mm/25"	Direct	7W	848	121
AF2	305mm/12" x 1143mm/45"	Direct	18W	2157	123
AF3	305mm/12" x 2388mm/94"	Direct	42W	5325	126
AF4	508mm/20" x 762mm/30"	Direct	34W	4810	140
AF5	508mm/20" SQ	Direct	17W	2389	139
AF6	762mm/30" SQ	Direct	69W	9557	139
AF11	305mm/12" x 635mm/25"	Direct/Indirect	14W	1692	120
AF12	305mm/12" x 1143mm/45"	Direct/Indirect	35W	4259	121
AF13	305mm/12" x 2388mm/94"	Direct/Indirect	85W	10099	119
AF14	508mm/20" x 762mm/30"	Direct/Indirect	69W	9609	140
AF15	508mm/20" SQ	Direct/Indirect	34W	4758	139
AF16	762mm/30" SQ	Direct/Indirect	137W	19033	139

B SPECIFY CCT (DIRECT)

J2	3000K (min 80 CRI)
J3	3500K (min 80 CRI)
J4	4000K (min 80 CRI)

C SPECIFY CCT (INDIRECT)

K0	Indirect CCT not required
K2	3000K (min 80 CRI)
K3	3500K (min 80 CRI)
K4	4000K (min 80 CRI)

D SPECIFY UPLIGHT DIFFUSER

U0	Uplight diffuser not required
U1	Clear diffuser
U2	Opal diffuser

E SPECIFY DIMMING

D1	0-10V Dimming (1.0%)
D2	0-10V Dimming (0.1%)
D3	347V, 0-10V Dimming (1.0%)
D4	DALI Dimming (0.1%)
D5	DALI Dimming (1.0%)
D6	DSI (EU only)
D7	switchDim (EU only)

Additional Information

D6 & D7 dimming not available in North America

F SPECIFY FINISH - FRONT FRAME

G1	White
G20	Silver Metallic
G25	Gold Metallic
G44	Midnight Blue Metallic - Textured
G45	Copper Metallic
G46	Charcoal Metallic - Textured
G47	Bronze Metallic - Textured
G50	Black Metallic - Textured
G52	Champagne Metallic
G53	Red Metallic - Textured

G SPECIFY FINISH - BACK FRAME

H1	White
H20	Silver Metallic
H25	Gold Metallic
H44	Midnight Blue Metallic - Textured
H45	Copper Metallic
H46	Charcoal Metallic - Textured
H47	Bronze Metallic - Textured
H50	Black Metallic - Textured
H52	Champagne Metallic
H53	Red Metallic - Textured

H SPECIFY LUMEN OUTPUT (DIRECT)

L0	100% of standard output
L1	Lumen & wattage reduction to approximately 75% of standard output
L2	Lumen & wattage reduction to approximately 50% of standard output

Additional Information

AF1 and AF11 not available with L1 or L2

I SPECIFY LUMEN OUTPUT (INDIRECT)

CF0	100% of standard output
CF1	Lumen & wattage reduction to approximately 75% of standard output
CF2	Lumen & wattage reduction to approximately 50% of standard output

Additional Information

AF11 not available with L1 or L2

J SPECIFY EMERGENCY

E0	Emergency system not required
E2	Emergency system - Remote

K SPECIFY SWITCHING

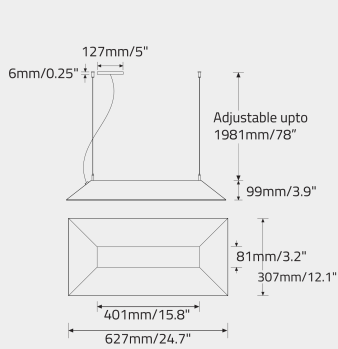
W0	Single circuit
W1	Separate switching (<i>two power cables supplied</i>)

EXAMPLE CODE

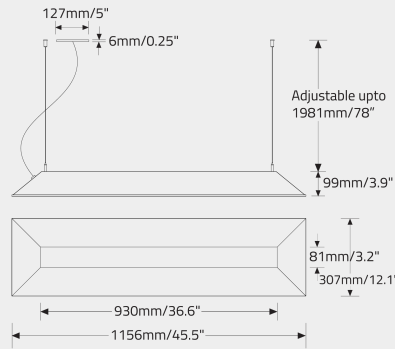
AF2/J3/K0/U0/D2/G44/H1/L0//L2/E0/W0

DIMENSIONAL DIAGRAMS

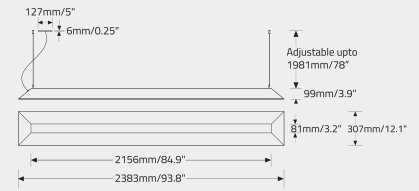
AF1/AF11



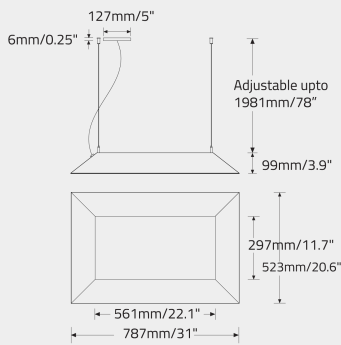
AF2/AF12



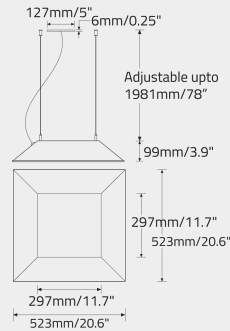
AF3/AF13



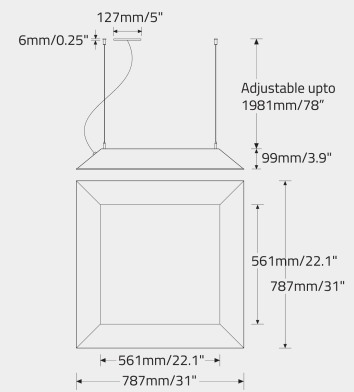
AF4/AF14



AF5/AF15



AF6/AF16



APPROVALS

