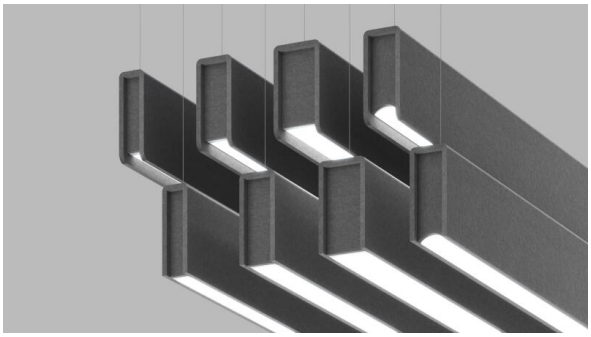
BOOK™

FULL SPECIFICATION SHEET



FIXTURE TYPE	FIXTURE CODE	QUANTITIES

1 DESCRIPTION

BOOK features a sophisticated linear profile that enhances noise control and visual appeal. This luminaire's sleek form is wrapped in sound-absorbing materials and softened with rounded edges, creating an inviting yet refined look. Offered in three versatile aperture sizes, **BOOK** integrates seamlessly into various interiors where managing sound and light is essential. Its design effectively reduces ambient noise while elevating the visual atmosphere, making it an ideal choice for libraries, collaborative workspaces, and dining areas. Thoughtfully crafted for spaces where comfort and function intersect, **BOOK** enhances any environment with style and acoustic performance.

2 OPTICS & FEATURES


Suspended Direct


Suspended Direct/Indirect


Suspended Indirect


Direct DD3


Direct DD3 Regressed


Direct DD4


Direct DD4 Regressed


Indirect UD1


Indirect UD2


Indirect UD3


Indirect UD4



Bios



Declare



PoE



Tunable White

3 APPROVALS



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4 GENERAL SPECIFICATION

BODY
Aluminum extrusion wrapped in sound-absorbing PET material.

SUSPENSION
Steel cables.

DRIVERS
HPF electronic drivers for 120-277V, 347 (EU-240V). The driver is integral to the fixture housing.

BIOS
For circadian lighting, consult factory.

ACOUSTIC PANELS NRC RATING
0.8

ACOUSTIC PANELS MATERIAL
100% recycled polyester fiber (PET).

RGBW
RGBW available; consult the factory.

LOUVERS
3 options available. Consult factory for details.

FIXTURE LENGTHS
Available in 1" increments. Contact the factory for details.

ESTIMATED L70 @25°C (77°F)
> 165,000 hrs @ 2000 lumens/ft (6000 lumens/m).

END CAPS
Consult the factory for options on mixed-color end caps.

POWER CABLE
Silver braided.

POE
Can be integrated into your data network via Power over Ethernet (PoE) connectivity.

TUNABLE WHITE
Tunable White range from 2700K to 6500K is available; contact the factory for details.

ACOUSTIC PANELS FIRE RATING
ASTM E84-2018 Class A.

ACOUSTIC PANELS THICKNESS
12mm (0.5")

DELIVERED LUMENS
Delivered lumens & LPW based on 4000K CRI 90+.

MECHANICAL
Luminaires mount directly over J box (by others).

REPORTED L70 @25°C (77°F)
> 60,000 hrs @ 2000 lumens/ft (6000 lumens/m).

LENS
Opal acrylic lens in 2 versions: roll-out or snap-in. The snap-in version is provided with standalone luminaires, while the roll-out lens is designed for continuous systems. When an order includes both standalone and continuous units, the roll-out lens will be provided for all.

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INTEGRAL EMERGENCY SYSTEM(E1)

Emergency option provides a 1.5 hour (3 hours for EU) emergency lighting facility. The self contained system includes the inverter module, NiCad batteries, LED charge indicator and test switch (NA only). Not available with a 347V supply. Refer to the Emergency option notes below for wattage, configuration and regional details.

LUMINAIRE LEVEL LIGHTING CONTROLS

This product can be configured for integration with luminaire-level lighting controls. Contact the factory for available options and project-specific requirements.

APPROVALS

Damp Rated.

DESIGNED BY

Mirko Rotondi

DESIGN

US Pat. No. D994,186

SEISMIC BRACING

Seismic bracing kits are available to meet compliance requirements. Consult the factory for details.

ACOUSTIC PANEL MAINTENANCE

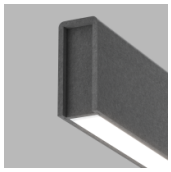
Durable and easy to maintain. Dust regularly and clean marks with mild detergent, rinse, and blot.

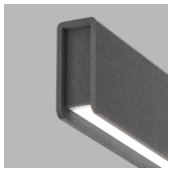
SUSTAINABILITY

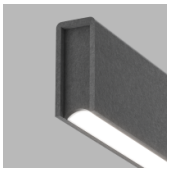
Designed for on-site LED board, driver, and optic replacement. Contact the factory for maintenance documentation.

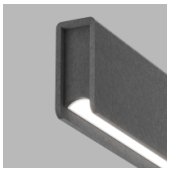
5 DESIGN OPTIONS

STYLE


Flush (FL)


Regressed (RG)

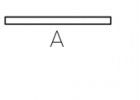

Curved Flush (FL) [1]


Curved Regressed (RG) [1]

[1] Available in the 2.5" illuminated version only.

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RUN TYPE



Straight

[1] Consult factory if L shape, U shape, or Quad is required with Wall mount.

* There is one power cable for a max overall length is 50ft, beyond that extra power cables are required. Consult factory.

ACOUSTIC PANEL COLOR


Citrus

White


Red Coffee

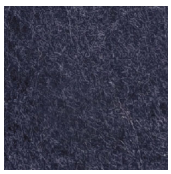

Light Gray


Apple Green


Blue


Sesame Gray


Black


Navy Peony


Pure Red


Cloudburst


Douglas Fir


Oak

For accompanying non-illuminating acoustic panels, see our Acoustic Circles, Quads, Triangles, and Ellipse spec pages.Contact factory for additional colors.

CANOPY FINISH


Not required

White - Textured

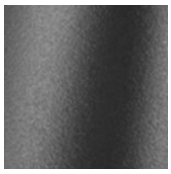

Black Metallic - Textured


Silver Metallic - Textured


Gold Metallic - Textured


Midnight Blue Metallic - Textured


Copper Metallic


Charcoal Metallic - Textured


Bronze Metallic - Textured


Champagne Metallic


Red Metallic - Textured

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6 HOW TO ORDER

LUMINAIRE TYPE

BKFP Pendant

ILLUMINATED OR NON-ILLUMINATED

LTD1 Illuminated
LTD2 Non-Illuminated

STYLE

STT1 Flush (FL)
STT2 Regressed (RG)
STT3 Curved Flush (FL) [1]
STT4 Curved Regressed (RG) [1]

[1] Available in the 2.5" illuminated version only.

DIRECTION

DT0 Not required
DT1 Direct
DT2 Direct/Indirect
DT3 Indirect

One power cord for every 50 linear ft.

APERTURE

PW01 1.5"
PW02 2.5"
PW03 3.5"

RUN TYPE

TR01 Straight

[1] Consult factory if L shape, U shape, or Quad is required with Wall mount.
* There is one power cable for a max overall length is 50ft, beyond that extra power cables are required. Consult factory.

LENGTH - A

The minimum length to order is 2ft and orders are to be in 2ft increments. Examples:
4ft = SFA0400, 10ft = SFA1000, 50ft = SFA5000

SFA_ _ _ _

MAX LENGTH PER SECTION

SL02 2ft [1]
SL04 4ft
SL06 6ft
SL08 8ft
SL10 10ft
SL12 12ft

[1] The dimming curves on the 2ft section length (SL02) will differ from the other sizes.
* You can select your preferred maximum length per section to account for specific parameters and constraints, such as transportation methods and building limitations. However, we may default to a more optimized combination. For example, if a 40ft run is required and your selected maximum length is 12ft, we would supply four 10ft segments to achieve a balanced placement of suspension cables. Download the Linear Length Configurations document to see our standard combinations. For special requirements, contact sales@betacalco.com.

LM/FT (DIRECT)

LPF000 Not required
LPF020 200 lm/ft
LPF040 400 lm/ft
LPF060 600 lm/ft
LPF080 800 lm/ft
LPF100 1000 lm/ft
LPF120 1200 lm/ft
LPF140 1400 lm/ft

LM/FT (INDIRECT)

LPG000 Not required
LPG020 200 lm/ft
LPG040 400 lm/ft
LPG060 600 lm/ft
LPG080 800 lm/ft
LPG100 1000 lm/ft
LPG120 1200 lm/ft

CRI

CR00 Not required
CR80 CR 80+
CR90 CRI 90+

CCT DIRECT

CTA00 Not required
CTA27 2700K
CTA30 3000K
CTA35 3500K
CTA40 4000K
CTA60 Tunable White

* If Tunable White is required, it needs to be selected for both direct and indirect. For other combinations, consult factory.

CCT INDIRECT

CTB00 Not required
CTB27 2700K
CTB30 3000K
CTB35 3500K
CTB40 4000K
CTB60 Tunable White

* If Tunable White is required, it needs to be selected for both direct and indirect. For other combinations, consult factory.

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DIRECT LENS

DD0 Not required

DD1 Asymmetric [1] [3]

DD2 Batwing [3]

DD3 Diffused [4]

DD4 Comfort [5]

DS3 Diffused - Seamless [2] [4]

[1] Not available with 1400 lm/ft.
[2] The seamless lens is supplied with a max length of 100ft. Longer fixtures will have at least one seam. Available for lengths above 10ft only.
[3] Only available with Curved Flushed style.
[4] Only available with Flushed and Regressed styles.
[5] Only available with Curved Flushed and Curved Regressed styles.

INDIRECT LENS

UD0 Not required

UD1 Batwing

UD2 Diffused [1]

UD3 Asymmetric [1] [2]

UD4 Extra Wide Batwing

[1] Available up to 1000 lm/ft. [2] The asymmetric distribution will be directed away from the wall.

VOLTAGE

V0 Not required

V1 120/277V

V2 240V [1]

V3 347V [2]

V4 Low Voltage [3]

[1] Not available in North America. [2] Only available with 0-10V Dimming 1.0% (DA01). [3] Only available with PoE (DA45).

DIMMING

DA00 Not required

DA01 0-10V Dimming 1.0%

DA02 0-10V Dimming 0.1% [1]

DA20 DALI Dimming 0.1% [1]

DA21 DALI Dimming 1.0% [1]

DA23 DALI DT8 Dimming 0.1% - Tunable White [1] [2]

DA45 PoE [3]

[1] Not available with V3.
[2] Only available with Tunable White.
[3] Only available with V4.

CEILING TYPE

G1 Grid ceiling [1]

H1 Hard ceiling [2]

The cost for the canopies, power cables, connections mechanisms and endcaps for the fixture has been added to these items.
[1] Combo kit provided includes installation to T-bar and through tile mount. [2] Designed for drywall ceilings.

SUSPENSION

HLA03 3ft cable suspension

HLA06 6ft cable suspension

HLA09 9ft cable suspension

* Note: Special order available on lengths over 13ft and may be subject to longer lead times, consult factory.

ACOUSTIC PANEL COLOR

AP02 Citrus
AP04 White
AP08 Red Coffee
AP11 Light Gray
AP13 Apple Green
AP22 Blue
AP26 Sesame Gray
AP27 Black
AP47 Navy Peony
AP60 Pure Red
AP73 Cloudburst
AP89 Douglas Fir
APW01 Oak

For accompanying non-illuminating acoustic panels, see our Acoustic Circles, Quads, Triangles, and Ellipse spec pages.Contact factory for additional colors.

CANOPY FINISH

CF00 Not required
CF01 White - Textured
CF02 Black Metallic - Textured
CF20 Silver Metallic - Textured
CF25 Gold Metallic - Textured
CF44 Midnight Blue Metallic - Textured
CF45 Copper Metallic
CF46 Charcoal Metallic - Textured
CF47 Bronze Metallic - Textured
CF52 Champagne Metallic
CF53 Red Metallic - Textured

EMERGENCY

E0 Not required

E1 Emergency system - Integral [1] [2]

E3 Emergency generated circuit - Remote [1] [2]

[1] Specify quantity of emergency sections or emergency generator circuits required based off total length of run. Not available with 347V.

[2] For North America, the minimum emergency system wattage is 10W. Refer to the fixture's lumens per watt to estimate emergency light output. The emergency system typically powers only a portion of the fixture, depending on the fixture configuration and number of drivers. Consult factory for emergency system configuration and illuminated section details.
For Europe, the emergency system wattage and configuration may vary. Consult factory for details.

Note: A drawing will be required at the time of ordering to determine the required location of the emergency sections or generator circuits.

CIRCUITS

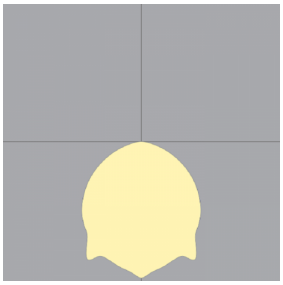
CS0 Not required
CS1 Single circuit
CS2 Dual circuit

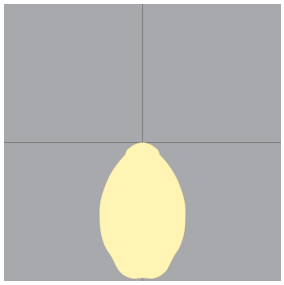
SENSORS

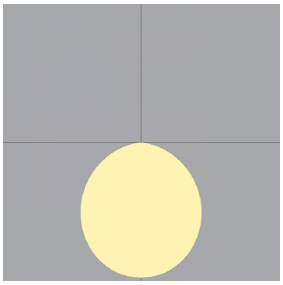
This product can be configured for integration with luminaire-level lighting controls. Contact the factory for available options and project-specific requirements.

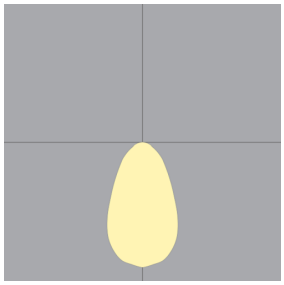
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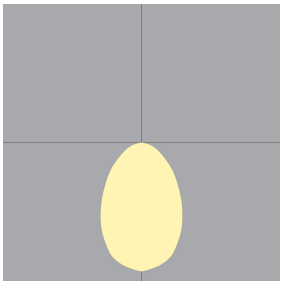
7 PERFORMANCE DATA

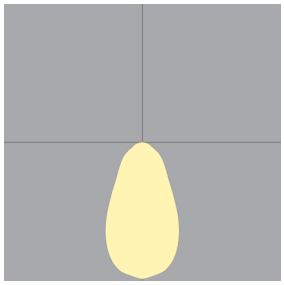
1.5 DIRECT DIFFUSED (DD3)	LUMEN/FT	WATT/FT	LPW
	800	9	93
	600	7	94
	400	5	98
	200	2	103

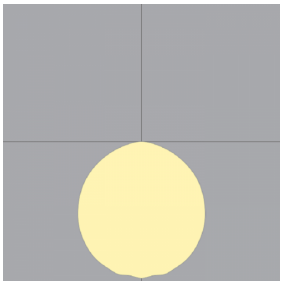
1.5 DIRECT DIFFUSED (DD3) REGRESSED	LUMEN/FT	WATT/FT	LPW
	800	10	79
	600	7	83
	400	5	88
	200	2	94

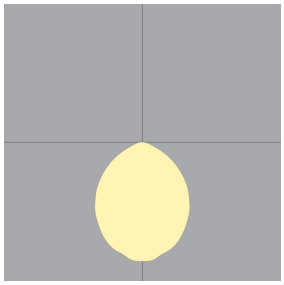
2.5 DIRECT DIFFUSED (DD3)	LUMEN/FT	WATT/FT	LPW
	1200	13	104
	1000	11	107
	800	8	110
	600	6	114
	400	4	117
	200	2	122

2.5 DIRECT DIFFUSED (DD3) REGRESSED	LUMEN/FT	WATT/FT	LPW
	1000	11	90
	800	9	93
	600	6	95
	400	4	99
	200	2	105

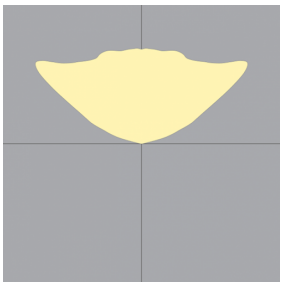
2.5 DIRECT COMFORT (DD4)	LUMEN/FT	WATT/FT	LPW
	1200	13	88
	1000	11	90
	800	9	93
	600	7	95
	400	4	100
	200	2	104

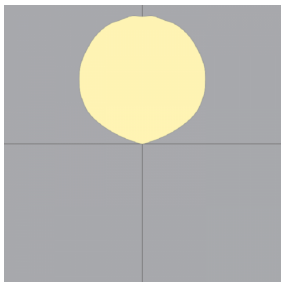
2.5 DIRECT COMFORT (DD4) REGRESSED	LUMEN/FT	WATT/FT	LPW
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	800	9	81
	600	7	83
	400	5	88
	200	2	91

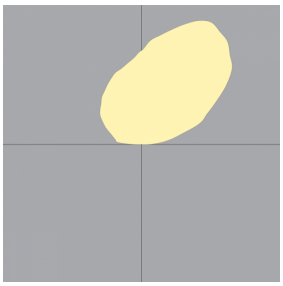
3.5 DIRECT DIFFUSED (DD3)	LUMEN/FT	WATT/FT	LPW
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	1200	11	114
	1000	8	116
	800	7	119
	600	5	123
	400	3	127
	200	2	129

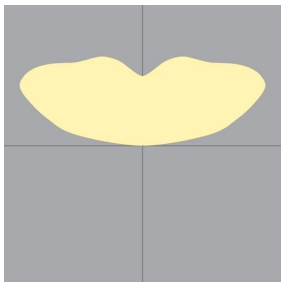
3.5 DIRECT DIFFUSED (DD3) REGRESSED	LUMEN/FT	WATT/FT	LPW
	1200	13	95
	1000	11	98
	800	8	100
	600	7	103
	400	4	107
	200	2	114

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INDIRECT BATWING (UD1)	LUMEN/FT	WATT/FT	LPW
	1200	11	116
	1000	9	119
	800	7	122
	600	5	130
	400	3	137
	200	1	144

INDIRECT OPAL DIFFUSER (UD2)	LUMEN/FT	WATT/FT	LPW
	1000	11	98
	800	9	100
	600	6	106
	400	3	112
	200	2	113

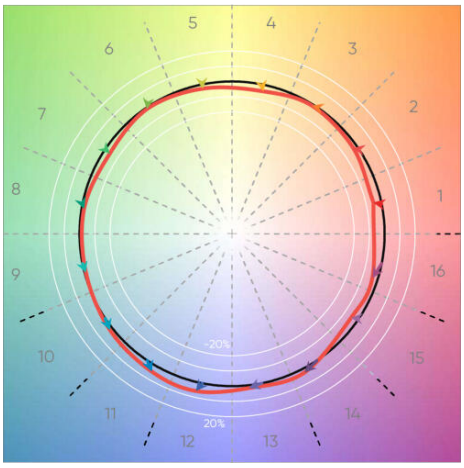
INDIRECT ASYMMETRIC (UD3)	LUMEN/FT	WATT/FT	LPW
	1000	11	82
	800	9	84
	600	7	89
	400	4	91
	200	2	95

INDIRECT EXTRAWIDE BATWING (UD4)	LUMEN/FT	WATT/FT	LPW
	1200	13	99
	1000	10	102
	800	8	106
	600	6	110
	400	4	114
	200	2	120

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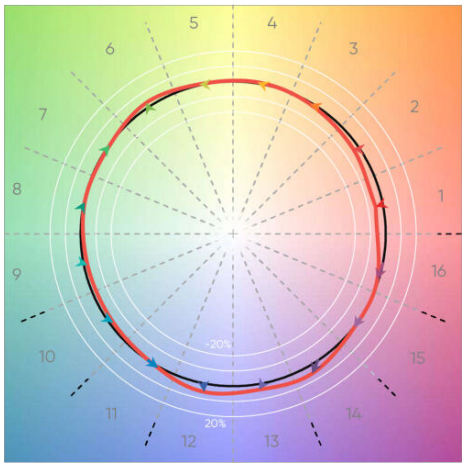
8 TM-30 DATA

CCT 2700K



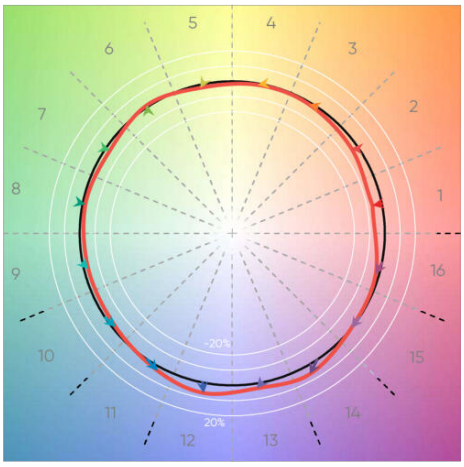
CRI(Ra)	93
CRI(R9)	61
TM30(Rf)	91
TM30(Rg)	98
Duv	-0.0022

CCT 3000K



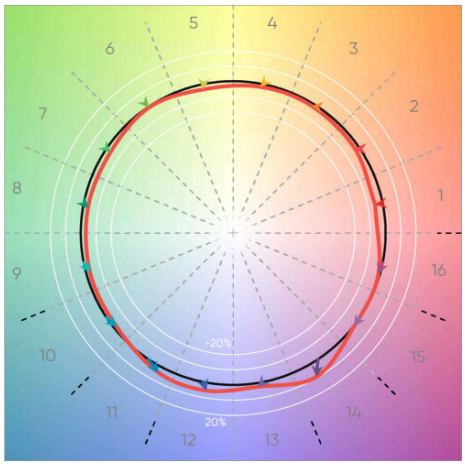
CRI(Ra)	92
CRI(R9)	58
TM30(Rf)	92
TM30(Rg)	100
Duv	-0.0003

CCT 3500K



CRI(Ra)	91
CRI(R9)	53
TM30(Rf)	90
TM30(Rg)	99
Duv	-0.0007

CCT 4000K



CRI(Ra)	93
CRI(R9)	64
TM30(Rf)	90
TM30(Rg)	98
Duv	0.0000

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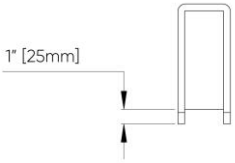
9 DIMENSIONAL DIAGRAMS

Book - Dimensional Diagrams

STYLE



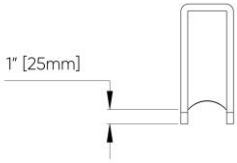
FLUSH (FL)



REGRESSED (RG)

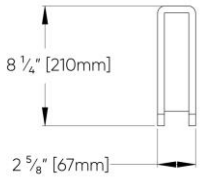


CURVED FLUSH (FL)

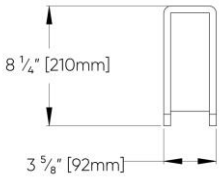


CURVED REGRESSED (RG)

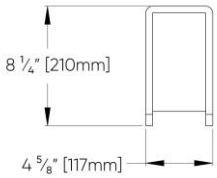
APERTURE



PW01 (1 1/2")

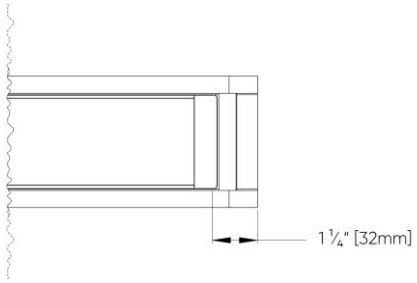


PW02 (2 1/2")

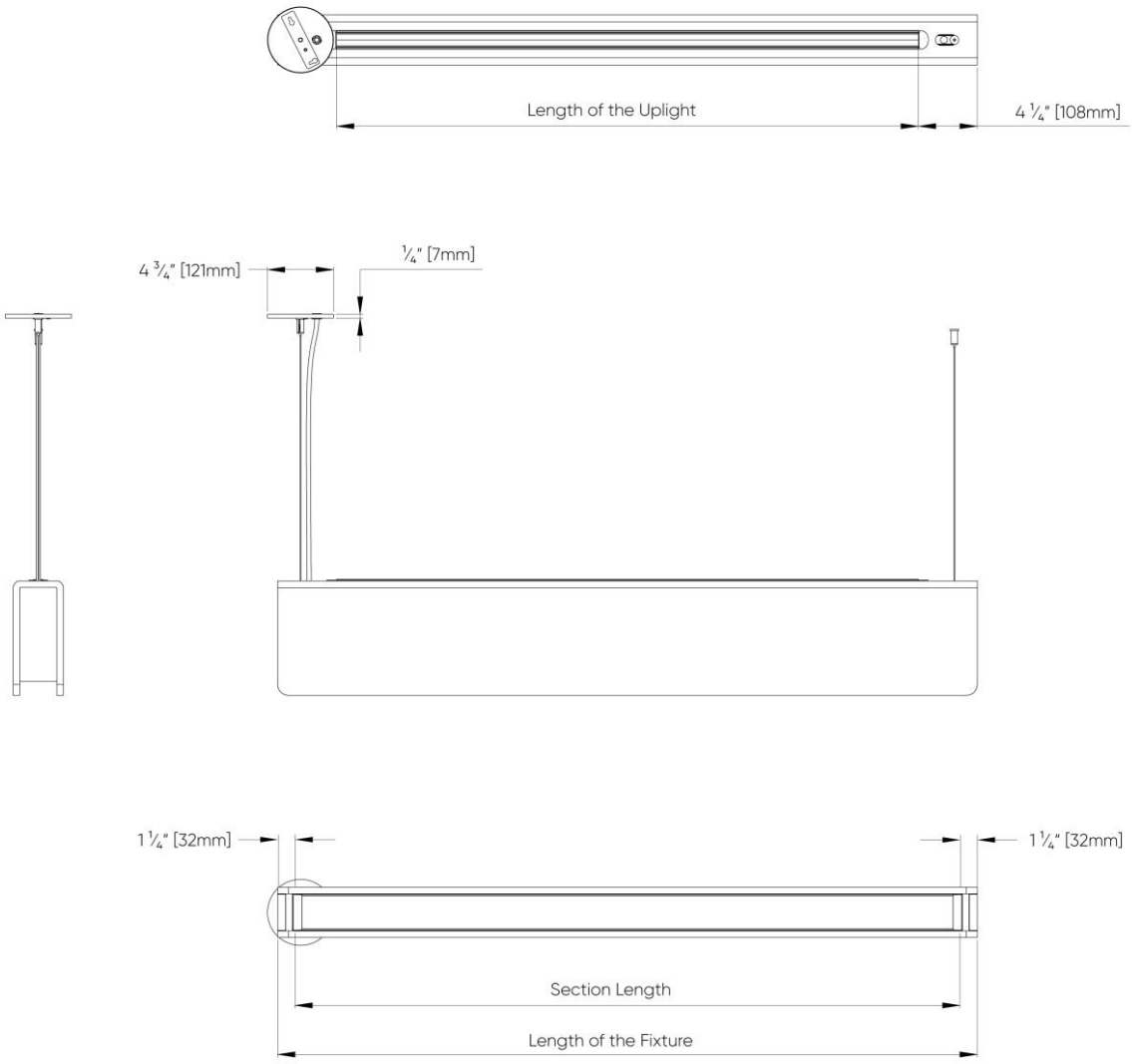


PW03 (3 1/2")

LENGTH OF RUN



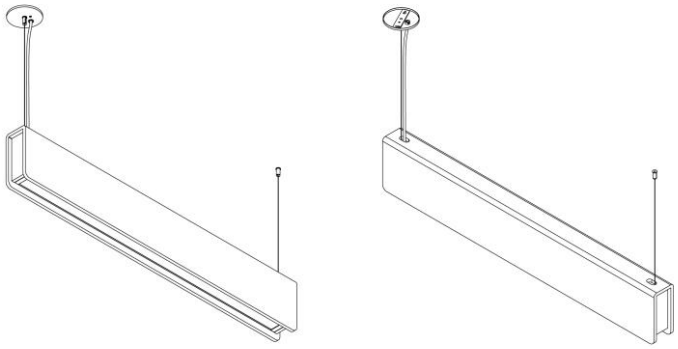
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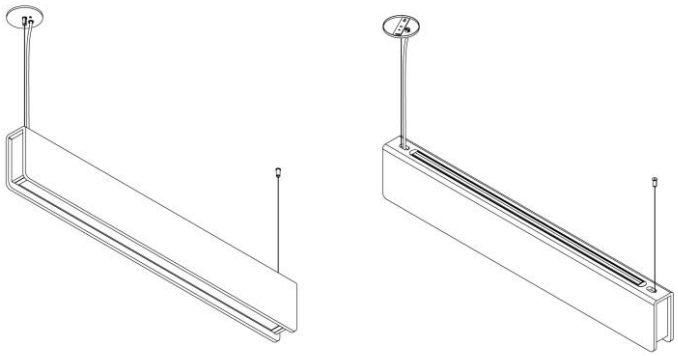
Section Length	Length of the Fixture	Length of the Uplight
2FT	26 ½" [673mm]	18"
4FT	50 ½" [1282mm]	42"
6FT	74 ½" [1892mm]	66"
8FT	98 ½" [2501mm]	90"
10FT	122 ½" [3111mm]	114"
12FT	146 ½" [3721mm]	138"

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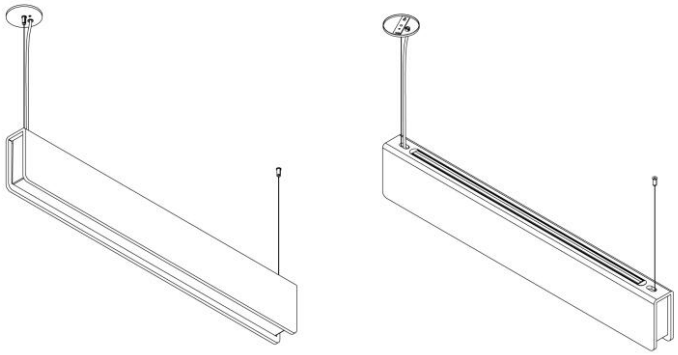
Direct



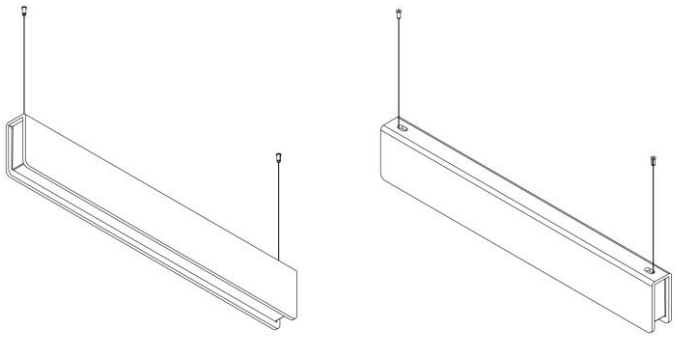
Direct/Indirect



Indirect



Non-Illuminated



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