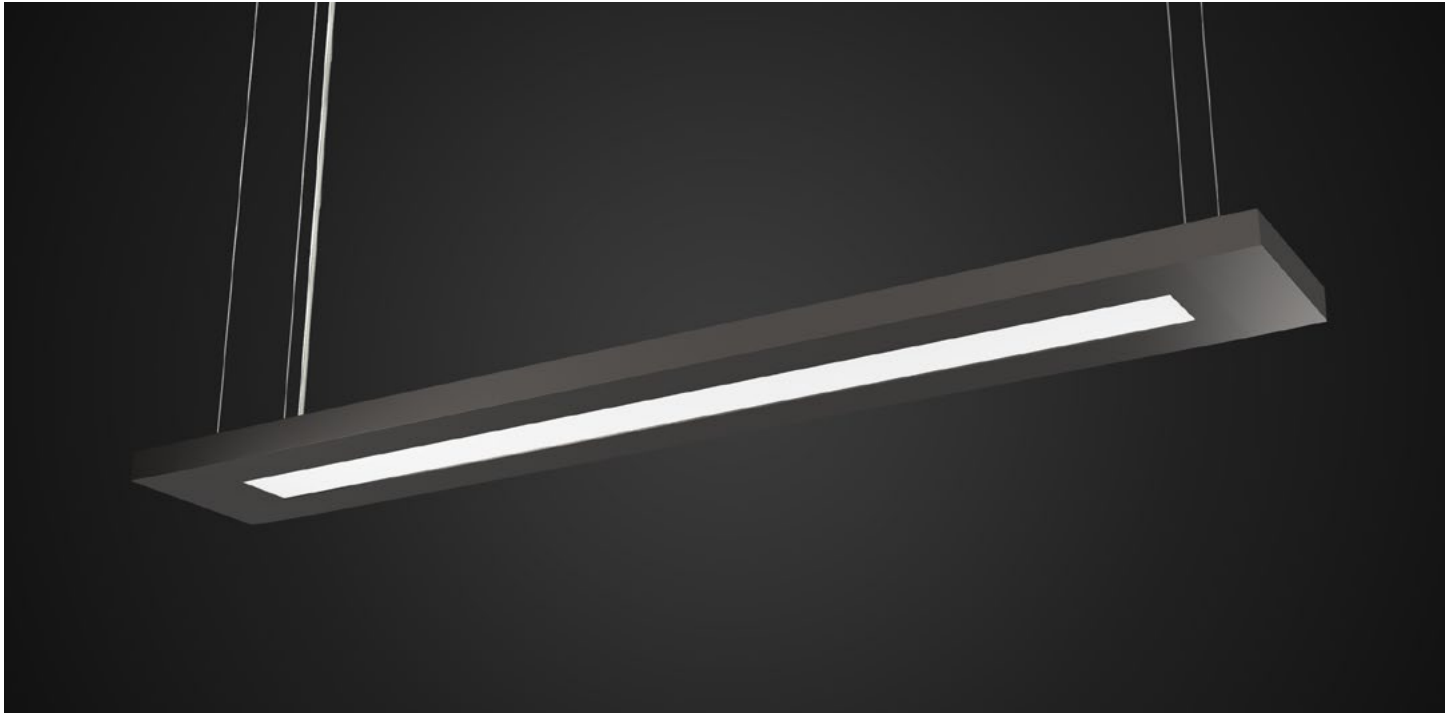


a·light
elements

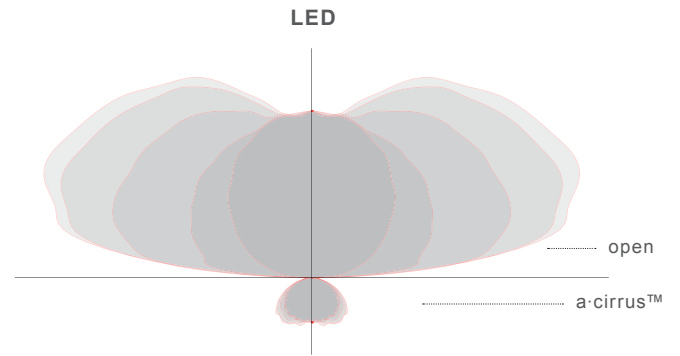
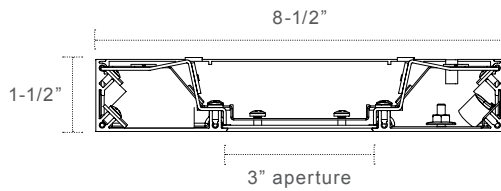


M1
suspended

semi-indirect



suspended



V = Optional Deco endcap with open end



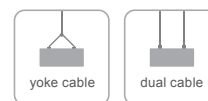
LED per foot	2 boards in cross	
	watts/ft	lumens/ft
LS	10	1200
LH	20	2400

Lumens at board at 4000k.
Consult IES files online for delivered lumens.
Specifications subject to change.

Available Light Platforms:



Available Mounting:



interior

Mounting:

Dual Cable: (2) 4', 1mm stainless steel aircraft cable w/ fully adjustable grippers and locking device. 5' plastic-coated, silver-braided, flexible cord. Satin white, square canopy is standard.

Yoke: (1) 1mm stainless steel yoked aircraft cable w/ fully adjustable grippers and locking device. Bridle forms a "Y" yoke with (2) mounting points at each fixture end and terminates to (1) mounting point at ceiling. 5' plastic-coated, silver-braided, flexible cord. Satin white, square canopy is standard.

Lengths:

All length dimensions are nominal, used for general length identification purposes. Actual lengths may vary by several inches. Lengths to 8' are individual fixtures and do not connect. Lengths beginning with "R" designate standard, nominal rows comprised of 4' and/or 8' sections. Mid plate joiners are visible every 4'.

Specify all modifications with the "integrations" specification sheet: nominal lengths other than the standards available here, rows longer than 24', exact lengths, span mount, etc.

LED:

5yr warranty. >60,000hr LED life. Tested to LM-79 and LM-80. See wattage/lumen table for specifications per foot. All specifications are subject to change.

T5/T5HO:

Dual lamps in cross section. Program start is factory standard.

T8:

Dual lamps in cross section. Instant start is factory standard: choose low <0.8BF; standard 0.8-1.0BF; high >1.0BF. Specify if program start or custom ballast factor is required.

Construction:

60% recycled aluminum extruded housing. Precision die-cast endcaps. Standard endcap extends 3" past housing. Optional 3" deco endcap with cut-out opening.

Finish:

Electrostatically applied powder coat finish.

Listing:

UL/CUL. Damp Location.

Legend:

1. Emergency ballast not applicable on lengths 3ft or less.
2. Standard multi-circuiting: see fixture chart below.
3. Standard occupancy sensor: Passive infrared fixture sensor. Wattstopper FS-205 with minimal 1" diameter.
4. Standard occupancy with photocell sensor: Wattstopper FS-205 wired for daylight harvesting. Requires 0-10V dimming ballast.

Series: **M1**

Dimension: _____

nominal 2' ¹	2
nominal 3' ¹	3
nominal 4'	4
nominal 8'	8
nominal 12' row	R12
nominal 16' row	R16
nominal 20' row	R20
nominal 24' row	R24

Lamping: _____

LED standard output	LS
LED high output	LH
T5 (2)	D
T5HO (2)	O
T8 (2) low output	T8LD
T8 (2) standard output	T8SD
T8 (2) high output	T8HD

LED Temp (if applicable): _____

3000k	30
3500k	35
4000k	40

Voltage: _____

universal 120V - 277V	U
120V	1
277V	2
347V	3

Optics: _____

a-cirrus™ lens	A
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Mounting: _____

dual aircraft cable	D
yoke aircraft cable	Y

Finish: _____

a-lightanium™	T
satin white	W
satin black	B
textured eggshell white	E
other - specify RAL#	O

Options: _____

dimming - specify manufacturer, model/series and voltage	D
emergency - specify model/series or lumens ¹	E
external fusing	F
multi-circuit ²	M
new york city code	N
occupancy sensor ³	O
photocell/daylight sensor ⁴	P
deco endcap	V

suspended

Multi-circuit standards

