

a·light
elements

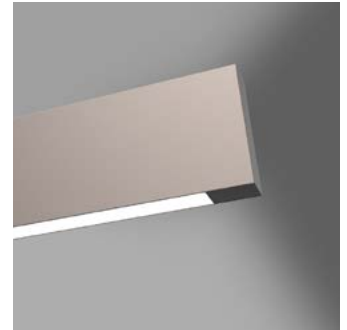


accoLED²
suspended | wall | ceiling mount

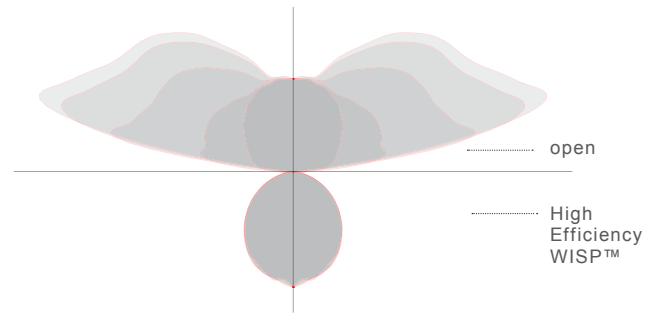
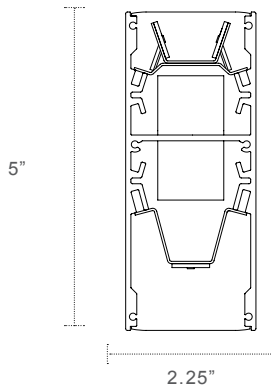
direct/indirect



suspended



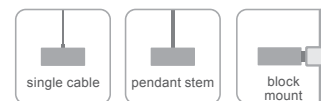
wall



Available Light Platforms:



Available Mounting:



Lengths:

All "elements" length dimensions are nominal, used for general length identification purposes. Actual lengths may vary by several inches. Lengths to 12' are individual fixtures and do not connect. Lengths beginning with "R" designate standard, nominal rows comprised of 4' and/or 8' sections.

For nominal lengths other than the standards available here, rows longer than 24', exact lengths, patterns, span mount, etc. see the "integrations" specification sheet.

Mounting:

Suspended Single Cable:

4', 3/32" galvanized aircraft cable w/ fully adjustable grippers and locking device. 5' plastic-coated, silver-braided, flexible cord. Satin white, square canopy is standard.

Pendant/Stem:

3/8" stem and round canopy, painted white. Indicate pendant length in inches (max 36.00). For stem lengths over 36.00 please contact our Design Assist Department. If specified for earthquake zone, a-light will provide swivel canopies.

Wall Blocks:

Precisely milled aluminum block mounts provide minimalistic appearance. 1/2", or 1" deep. ADA compliant with 1/2" blocks. (2) blocks provided per fixture, lengths 8ft or less.

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.

Construction:

60% recycled aluminum extruded housing. Precision milled endcaps.

Finish:

Electrostatically applied powder coat finish.

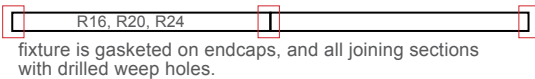
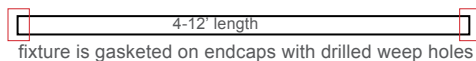
Listing:

UL/CUL. Damp Location.

Wet Label:

Specify in Options. Lens required. See Integrations for Pendant wet label option. Not available with suspended cable.

Wet label standards ACL2:



Family Luminaires:

AccoLED1 - suspended, AccoLED3 - suspended/ceiling/wall, accoLED4 - wall, accoLED5 - recessed, accoLED9 .

Companion Luminaires:

D1 suspended, D2 suspended/wall, D3 suspended/ceiling/wall, D4 wall, D5 recessed, D6 recessed.

Legend:

1. Contact Factory for available Multi-circuit options.
2. Standard on/off occupancy sensor: Wattstopper FS-205 with minimal 1" diameter.
3. Standard occupancy sensor with photocell: Wattstopper FS-205 wired for daylight harvesting. Requires 0-10V dimming ballast.
4. For Pendant Indirect option, use Integrations. Wet label is not available with suspended cable. Lens is required for use in wet or natatorium locations.
5. Symmetric distribution uses (2) boards in cross section, doubling lumen output.

	Series: ACL2
	Dimension: _____
nominal 4'	4
nominal 8'	8
nominal 12'	12
nominal 16' row	R16
nominal 20' row	R20
nominal 24' row	R24
	Mounting: _____
single aircraft cable	4 S
pendant / rigid stem - <i>indicate stem length</i>	4 P
pendant / rigid stem for earthquake zone - <i>indicate stem length</i>	4 PV
wall block - 1" deep	M1
wall block - 1/2" deep	M5
	Lower Lamping: _____
LED standard output	LS
LED high output	LH
	Lower LED Temp: _____
3000k	30
3500k	35
4000k	40
	Lower Optics: _____
High Efficiency WISP™ lens (<i>recommended</i>) <i>patent pending</i>	HE
WISP™ lens	S
HTLO™ lens	H
HTLO™ vertical	HV
HTLO™ vertical + horizontal	HVH
	Upper Lamping: _____
LED standard output	LS
LED high output	LH
	Upper LED Temp: _____
3000k	30
3500k	35
4000k	40
	Upper Distribution: _____
symmetric	5 M
symmetric wall grazing (<i>narrow reflector</i>)	G
asymmetric	N
	Upper Optics: _____
open/no lens	4 O
dust cover	D
	Voltage: _____
universal 120V - 277V	U
	Finish: _____
a-lightanium™	T
satin white	W
satin black	B
other - specify RAL#	O
	Options: _____
dimming - specify manufacturer, model/series and voltage	D
emergency - IOTA IPL-SL-CP12 only	E
external fusing	F
multi-circuit	1 M
new york city code	N
occupancy sensor	2 O
photocell/daylight sensor	3 P

suspended

wall