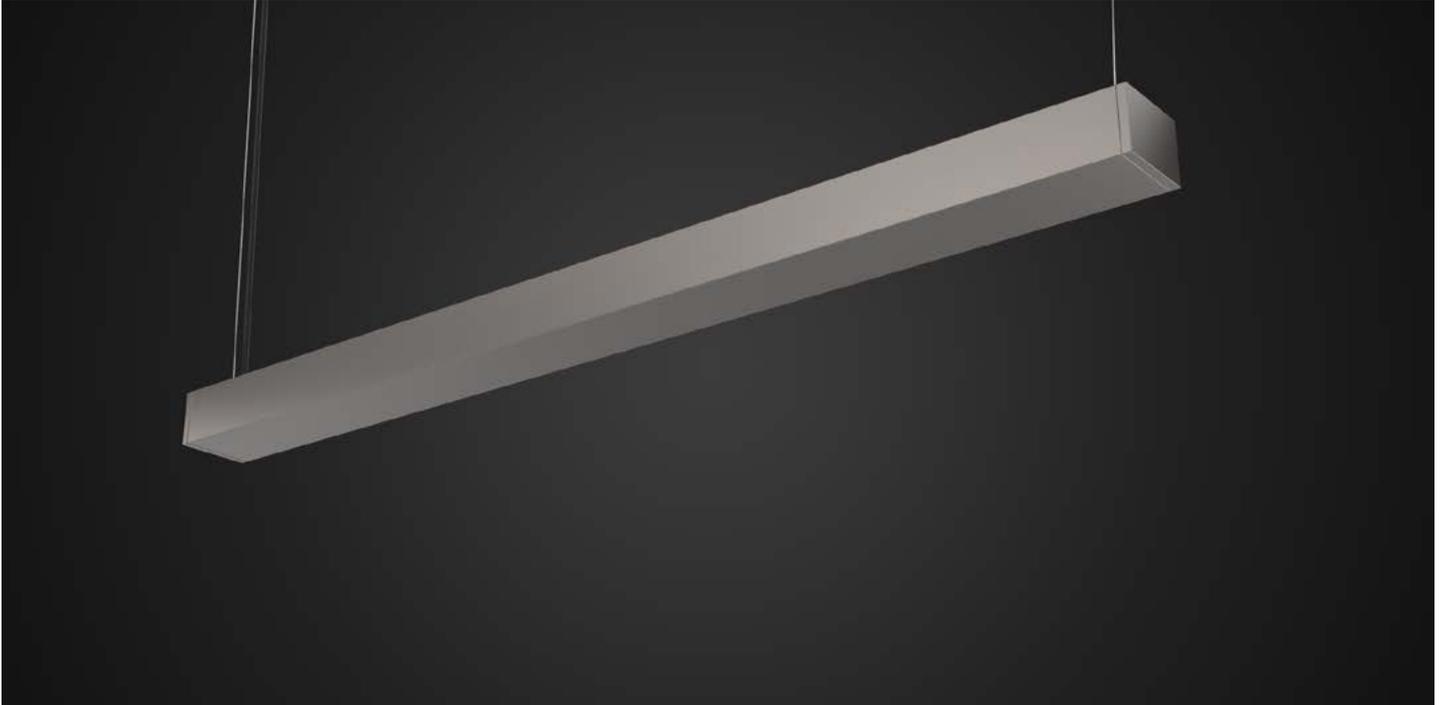
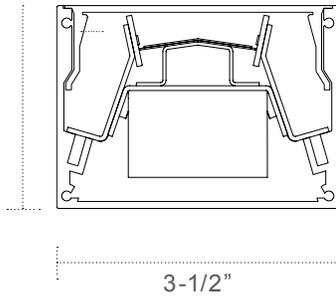


indirect

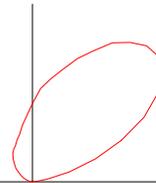


suspended

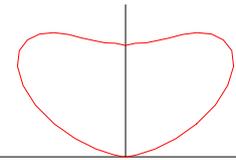
2-1/2": LED/T5
3-1/2": T8



accolade 1 Lumen Guide
LH-Dust Cover



ASYMMETRIC
Output: 691 lm/ft
Peak Candela: 1608cd
Nominal Wattage: 10W/ft
Efficacy: 73lm/W

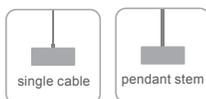


SYMMETRIC
Output: 1,513 lm/ft
Peak Candela: 2095cd
Nominal Wattage: 20W/ft
Efficacy: 80lm/W

Available Light Platforms:



Available Mounting:



Linear Dimenisions:

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 36', exact lengths, patterns, span mount, etc. see the “integrations” specification sheet.

Output/Lamping:**LED:**

5yr warranty. L70 >60,000hr LED life. Tested to LM-79 and LM-80. Built with **high-performance Nichia® LED's**. Heat sync designed to ensure proper performance. LED boards are replaceable. Board position/quantity to be determined by factory.

Driver:

Constant Current LED Systems:

Inherent dimming
Power Factor > 90%
90°C case rating
Inherent short-circuit protection
<20% total harmonic distortion
Extreme low-temperature performance to -40°C
Sound rating A
UL/CSA Listed Class 2 rating
IP66 rated
Universal 120-277V

CRI:

80CRI is standard; 90+ is available upon request.

Standard Color Temp:

30 = 3000 K

35 = 3500 K

40 = 4000 K

Consult factory for special order color temperatures.

All specifications are subject to change.

Light Loss Factors:

LH - BASELINE

LS - 50%

5000K - 105%

4000K - BASELINE

3500K - 97%

3000K - 93%

2700K - 87%

80+CRI - BASELINE

90+CRI - 80%

T5/T5HO:

Single, dual or staggered lamps in cross section. Program start is factory standard.

T8:

Single lamp in cross section. 3-1/2” x 3-1/2” housing is required. 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 milled endcaps.

**Mounting:****Single Cable.**

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. [View installation instructions.](#)

Pendant/Stem.

3/8” stem and round canopy, painted white. Indicate pendant length. If specified for earthquake zone, a-light will provide swivel canopies.

Finish:

Electrostatically applied powder coat finish. For custom color requests please contact factory.

Listing:

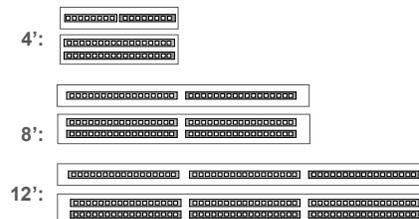
UL/CUL. Damp Location.

Wet Label:

Use accolade1 Integrations for Wet Label. Indirect Wet Label requires collaboration with our [Design Assist Department.](#)

Multi-circuit:

For custom configuration use D1 integrations

**Family Luminaires:**

D3 suspended/ceiling/wall, D4 wall, D5 recessed

Companion Luminaires:

ACL1 suspended, ACL2 suspended/ceiling/wall, ACL4 wall, G1 suspended, G4 wall

Series: D1**Linear Dimension:** _____

Nominal 4'	4
Nominal 8'	8
Nominal 12'	12
Nominal 16'	R16
Nominal 20'	R20
Nominal 24'	R24
Nominal 28'	R28
Nominal 32'	R32
Nominal 36'	R36

Output: _____

LED standard output	LS
LED high output	LH

Color Temp: _____

3000k	30
3500k	35
4000k	40

Voltage: _____

universal 120V - 277V	U
347V	3

Distribution: _____

Symmetric two board batwing	M
Symmetric one board	G
asymmetric	N

Optics: _____

open/no lens	O
rigid diffuse dust cover	D

Mounting: _____

single aircraft cable	S
pendant / rigid stem	P_____
pendant / rigid stem (earthquake zone)	PV_____

indicate stem length (1.00 - 36.00) contact factory for lengths over 36.00

Finish: _____

a-lightanium™	T
satin white	W
satin black	B

Options: _____

Standard 0-10 dimming	D
emergency - battery	E1
external fusing	F
multi-circuit	M
new york city code	N
occupancy sensor	O
photocell/daylight sensor	P

(1) IOTA ISL CP-12 located at one end of the luminaire. For custom configuration, or multiple em sections, see D1 integrations

Standard multi-circuiting: see page 2 for standards

Standard on/off occupancy sensor: Wattstopper FS-205 with minimal 1" diameter

Standard fixture-integrated dimming photosensor: Wattstopper FS-301

Series: **D1**

Linear Dimension: _____

nominal 4'	4
nominal 8'	8
nominal 12'	12
Nominal 16'	R16
Nominal 20'	R20
Nominal 24'	R24
Nominal 28'	R28
Nominal 32'	R32
Nominal 36'	R36

Lamping: _____

T5 single lamp	S	
T5HO single lamp	H	
T5 dual lamp	D	
T5HO dual lamp	O	
T5 staggered	2	Staggered lamping not available on lengths less than 8ft. 8ft length uses 3-3ft lamps. 12ft uses 2-3ft and 2-4ft lamps.
T5HO staggered	4	
T8 single lamp low output	T8L	T8 requires larger housing: 3-1/2" x 3-1/2"
T8 single lamp standard output	T8S	
T8 single lamp high output	T8H	

Voltage: _____

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

Distribution: _____

symmetric	M
asymmetric w/ sawtooth	T
asymmetric w/o sawtooth	N

Optics: _____

open/no lens	O
clear dust cover	D

Mounting: _____

single aircraft cable	S	
pendant / rigid stem	P __	indicate stem length (1.00 - 36.00) contact factory for lengths over 36.00
pendant / rigid stem (earthquake zone)	PV __	

Finish: _____

a-lightanium™	T
satin white	W
satin black	B

Options: _____

Standard 0-10 dimming	D	
Emergency - battery	E1	(1) em located at one end of the luminaire. For custom configuration, or multiple em sections, see D1 integrations 0-10 dimming required
external fusing	F	
multi-circuit	M	Standard multi-circuiting: see page 2 for standards
new york city code	N	
occupancy sensor	O	Standard on/off occupancy sensor: Wattstopper FS-205 with minimal 1" diameter
photocell/daylight sensor	P	Standard fixture-integrated dimming Photosensor: Wattstopper FS-301