



ORIGAMI

High Art Meets High Performance

T5/T5HO

LED



Peerless®



“We strive first to create the highest possible performing lighting fixture and trust that a beautiful form will follow.

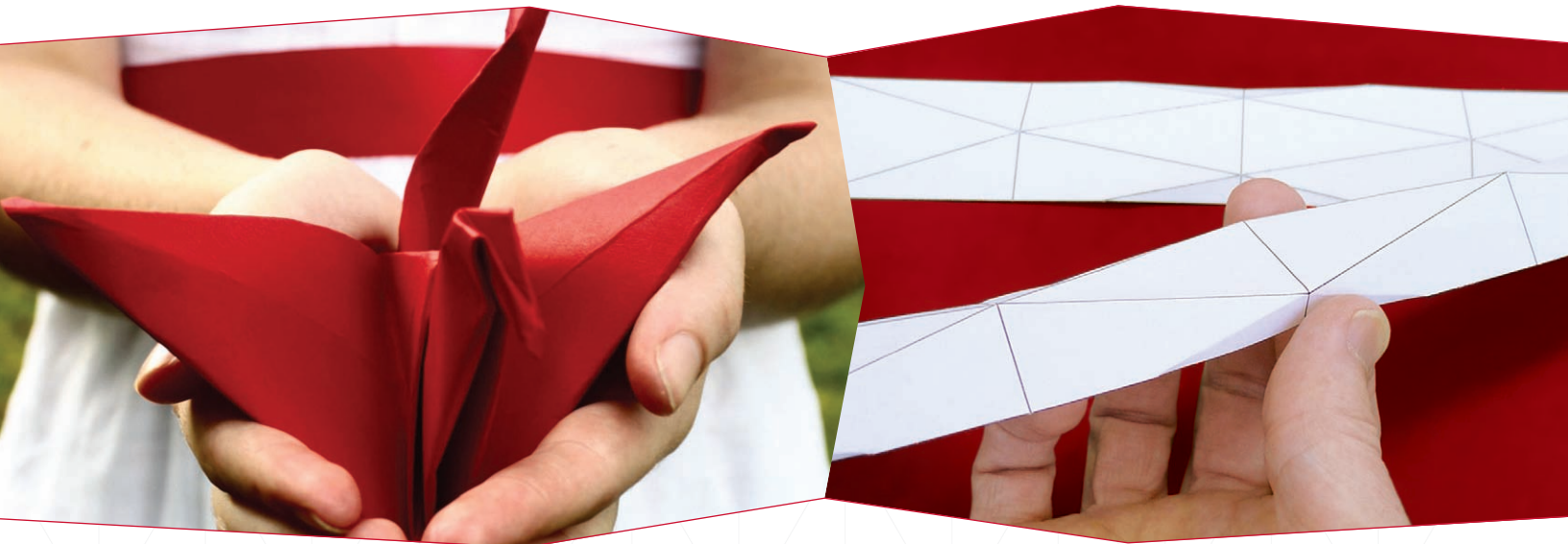
Origami exemplifies this guiding principle. Thanks to our talented team of designers, engineers and fabricators, we’ve created the most energy efficient and visually distinctive luminaire we’ve ever offered.”

Frank Friedman
Design Director

UNFOLD THE POSSIBILITIES. ▼

Overview & T5/T5HO Details – 4-17

LED Details – 18-27





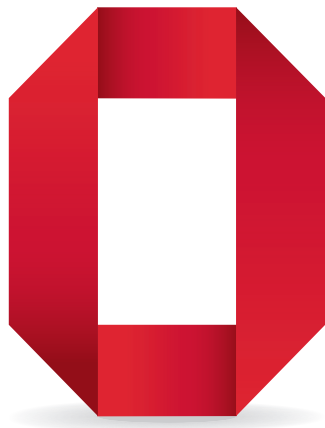
FOLD IN ORIGAMI. ▶

HIGH ART MEETS HIGH PERFORMANCE

Influenced by modern architecture, art and design, Origami features advanced lighting optics that allow for increased fixture spacing, fewer units per installation and, ultimately, significant energy savings.



- Open Offices
- Individual Offices
- Conference Rooms
- Schools & Classrooms
- Design Firms
- Advertising Agencies
- Children's Museums
- Dotcoms & Startups
- Fashion Retailers
- Theater Lobbies
- Speciality Supermarkets
- Auto Dealerships
- Modern Homes
- Theme Restaurants
- Science Labs
- Public Libraries
- Wine Bars
- Yoga Studios
- Art Galleries
- Court Houses
- Medical Offices
- Stadium Clubs
- Airport Terminals

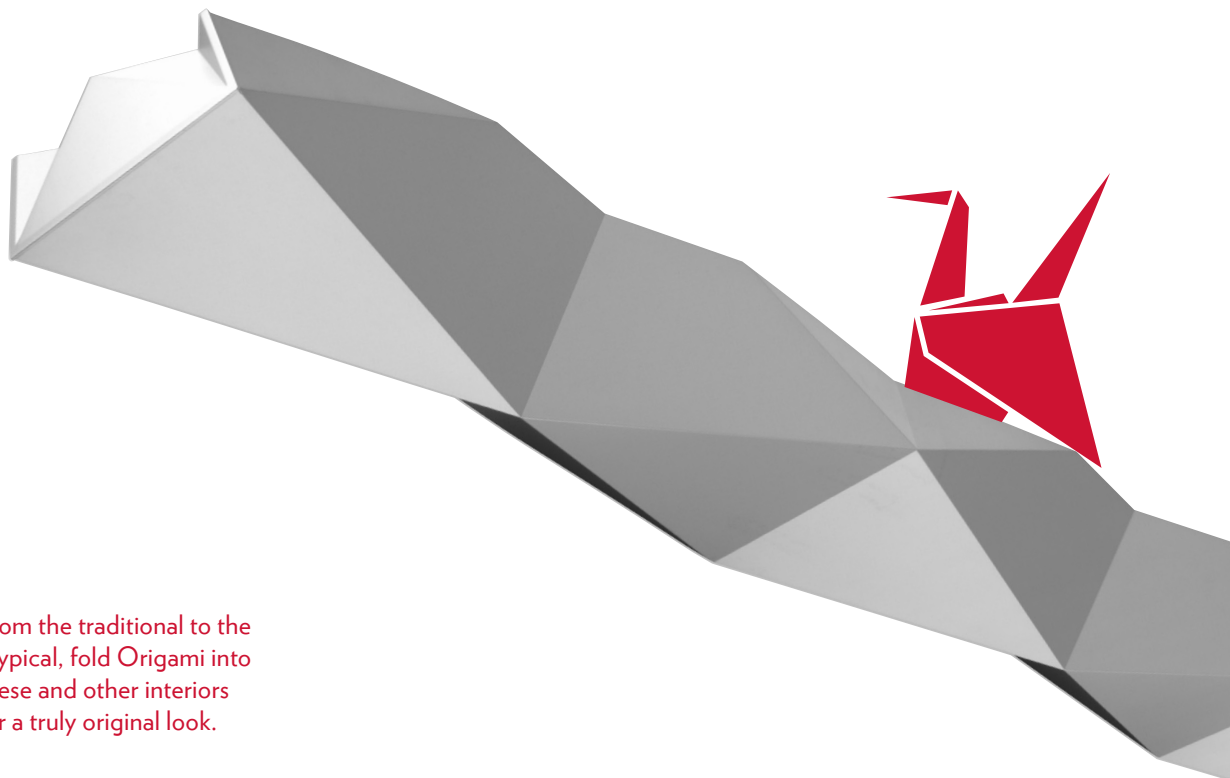


ORIGINALITY

Neither straight nor narrow, Origami is a suite of luminaires unlike any other. A true original.

Designed to appeal to highly imaginative, über-creative architects, designers and specifiers, Origami is perfect for illuminating interior spaces where flair is favorable and where a little pizzazz and a lot of panache are paramount.

Playful, yet practical, Origami stands out and makes a singularly bold statement.



◀ From the traditional to the atypical, fold Origami into these and other interiors for a truly original look.



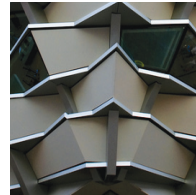
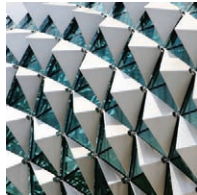
RHYTHM

Origami springs to life in a rhythmic dance of color.

With its angular facets and articulated surfaces, Origami's oblique form captures the light and reflects it across the length of the fixture.

The visual effect is a stunning kinetic interplay of shadow and light that varies as one views the luminaire from different angles within a space.

Origami's remarkable reflectivity sets it apart from other indirect luminaires which may appear dark in contrast to a well-illuminated ceiling.





ILLUMINATION

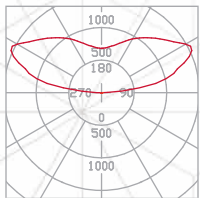
Origami is the highest performing indirect luminaire Peerless has ever created.

And it's no accident.

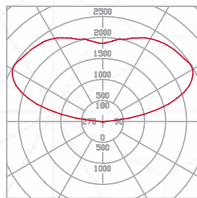
Though Origami's extraordinary aesthetics may steal the show, designing an ultra-efficient, energy-saving fixture with a remarkably broad distribution of light was our top-priority.

To achieve this lofty goal, Origami is a 100% indirect fixture – one that bathes the ceiling with an expansive, smooth gradient of light and, in turn, illuminates the work plane uniformly.

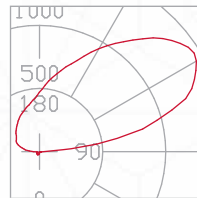
Now that's brilliant.



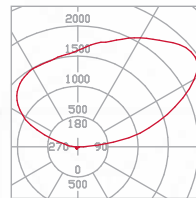
Suspended – 1 T5HO
91.3% Efficiency
4567 Delivered Lumens



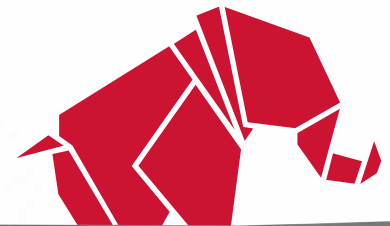
Suspended – 2 T5HO
91.6% Efficiency
9164 Delivered Lumens



Wall – 1 T5HO
58.6% Efficiency
2931 Delivered Lumens



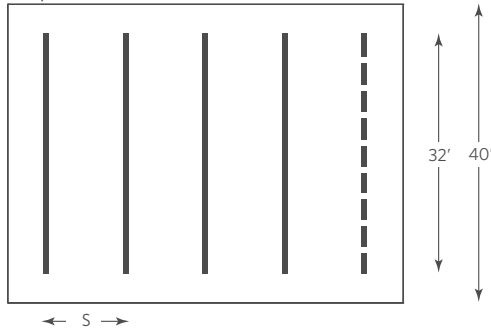
Wall – 2 T5HO
69.8% Efficiency
6978 Delivered Lumens



T5/T5HO PERFORMANCE

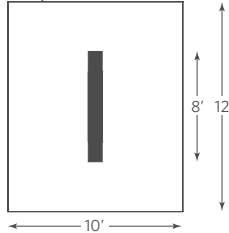
CONTINUOUS RUNS IN OPEN OFFICE APPLICATIONS

Suspended Rows:

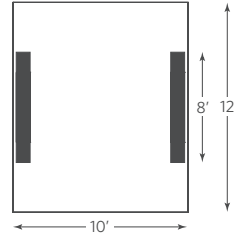


CONFERENCE ROOM OR PRIVATE OFFICE APPLICATIONS

Suspended Unit



Wall Units



Calculation Notes:

- 9' ceilings • 80/50/20 ceiling/walls/floor reflectance
- T5: 2900 lumens/30 input watts • T5HO: 5000 lumens/62 input watts
- .74 LLF (light loss factor) includes:
 - .95 LLD (lamp lumen depreciation)
 - .86 LDD (luminaire dirt depreciation)
 - .90 RSDD (room surface dirt depreciation)
 - 1.0 BF (ballast factor)

	lampping	overall suspension	number of 32' rows	average illuminance 2.5' work plane	ceiling uniformity (max:min)	power density (w/sf)
12' spacing	(2) T5	15"	5	46	15.9:1	1.00
	(2) T5	18"	5	48	10.3:1	1.00
	(2) T5	21"	5	49	6.9:1	1.00
	(2) T5	24"	5	49	5.0:1	1.00
	(1) T5HO	15"	5	42	8.0:1	1.03
	(1) T5HO	18"	5	44	5.2:1	1.03
	(1) T5HO	21"	5	43	3.7:1	1.03
	(1) T5HO	24"	5	43	2.9:1	1.03
15' spacing	(2) T5	18"	4	39	16.0:1	.80
	(2) T5	21"	4	39	10.9:1	.80
	(2) T5	24"	4	40	7.9:1	.80
	(1) T5HO	18"	4	34	8.2:1	.83
	(1) T5HO	21"	4	35	5.9:1	.83
	(1) T5HO	24"	4	35	4.5:1	.83

	lampping	distance from ceiling	number of luminaires	average illuminance	maximum illuminance	uniformity (max:min)	power density (w/sf)
pendant	(2) T5	18"	1	27	33	1.7:1	1.00
	(2) T5HO	18"	1	46	58	1.7:1	2.07
wall	(2) T5	18"	2	32	38	1.4:1	2.00

2.5' work plane



GEOMETRY

Origami is cool and calculated. Stylish, yet systematic.

It takes its visual cues from the repetitive, angular and naturally derived patterns – such as crystalline and molecular structures – currently in vogue in modern architecture, industrial design, fine art and high fashion.

Not just a chic façade, Origami's geometric facets solve the dilemma created by completely indirect luminaires: low source recognition in a space. With Origami, light reflects off the facets conveying movement and energy.

Using advance mathematical algorithms, the ancient art of paper folding has evolved from toys to technology. Where once there were only little folded creatures, today there are automobile airbags, space telescopes, solar arrays and, now, high performance luminaires.



Origami's die-cast aluminum end caps share the same triangular facets and folded paper aesthetic of the housing.

Fixtures with painted aluminum finish come standard with gloss white end caps. All other fixtures (gloss white, red and black) come standard with painted aluminum end caps.



Origami / Origami Extended
End Cap



Origami Wall
End Cap

(T5/T5HO shown)



ARTISTRY

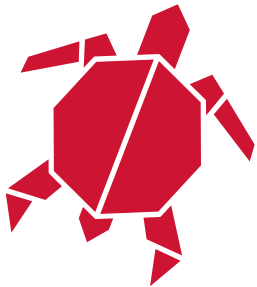
When Origami adorns the walls and ceilings of interior spaces, rooms are transformed into modern masterpieces.

Think illuminated sculpture.

In environments built with modern architectural features such as acute angled walls, exposed steel beams, floor-to-ceiling glass windows and/or other unique elements, Origami complements the architecture, enhances the design aesthetic and adds a perfect finishing touch.

In more traditional settings devoid of distinguishing architectural features, Origami supplies an instant splash of modernity and creative flourish.

Origami is available in four standard paint colors and can also be custom ordered in any color imaginable.



ALUMINUM



WHITE



RED



BLACK



MODULARITY

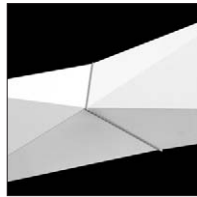
Mix, match and modulate.

With two unique facet patterns available in both suspended and wall-mount 4' and 8' options, Origami folds into a myriad of spaces and configurations.

The more intricate Origami with 1' repetitions, for instance, may be best utilized in short runs or as individual pendants in private offices and conference rooms.



For T5/T5HO luminaires, a die cast aluminum joiner connects sections in continuous runs. The joiner finish always matches the end caps.

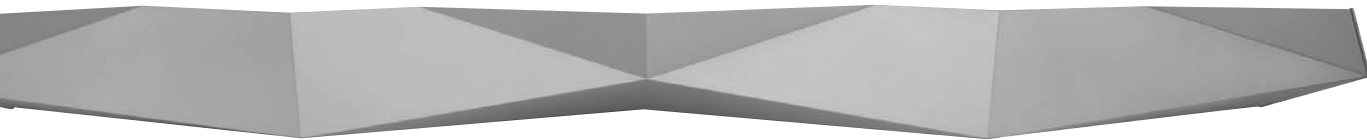


Origami Extended (T5/T5HO only), with its more subtle 2' repetitions, may be best suited for long continuous runs in large open areas.

Origami and Origami Extended can also be connected to one another to form wildly unique continuous runs.

ORIGAMI

Facets repeat every 1 foot. Available in suspended or wall units.



ORIGAMI EXTENDED (T5/T5HO only)

Facets repeat every 2 feet. Available in suspended units.





INTELLIGENCE

Peerless is committed to producing increasingly eco-sensitive and impact-reducing lighting. And while you can't plant our luminaires at the end of their life and harvest corn, we're proud of the many environmental advances we're making.

For starters, Origami was conscientiously designed with a less-is-more-sustainable credo.

Its thin gauge aluminum bodies use roughly 50% less metal than traditional extruded fixtures. Plus, the housings, end caps and joiners all contain recycled material.

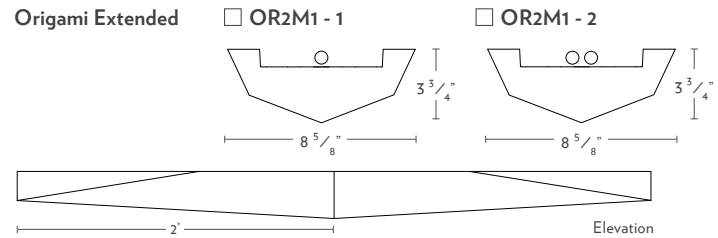
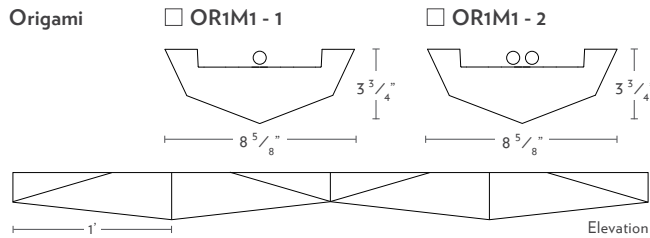
More impressive still, Origami is a fixture one simply needs less of.

With its high-efficiency and wide uniform distribution, installing Origami provides the opportunity to increase overall fixture spacing, reduce total fixture quantity and, ultimately, save energy.

Origami is also delivered responsibly. All luminaires are packaged with 100% recycled cardboard and molded paper pulp supports. No foam packing peanuts here.



AVAILABLE FIXTURES



SPECIFICATIONS

Construction

Formed aluminum housing creates a $8 \frac{5}{8}'' \times 3 \frac{3}{4}''$ body and die-cast aluminum end caps mechanically attached with no exposed fasteners.

Reflectors

Premium specular aluminum reflector with white optic enhancer.

Finish

Aluminum powder paint housing with white end caps and joiners OR white, red or black housings with aluminum powder paint end caps and joiners. Consult factory for custom color requirements.

Electrical

Specify 120V, 277V or 347V. Pre-wired with 16AWG fixture wires. Consult factory for special circuiting

or wire gauge. Ballast disconnect plug and cord manager are standard. Plug-in electrical connectors included. UL and C-UL listed.

Fixture Length

4' and 8' nominal fixture sections. Add $\frac{5}{8}''$ for each end cap to determine total fixture length. Using joiners, 4' and 8' sections can be joined to form longer rows.

ORDERING LOGIC

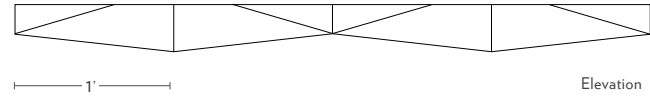
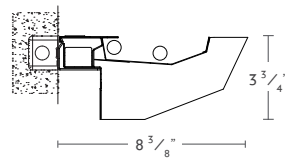
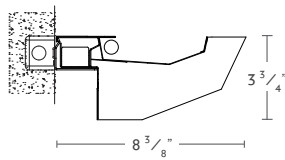
Fixture	# of Lamps in Cross Section	Lamp Type	Nominal Row Length ¹	Maximum Section Length	Voltage	Ballast Type	# of Emergency Modules	Emergency Type ⁴
OR1M1	1	54T5HO	X FT	R4 4' section	120	GEB10 <10% THD Electronic	(Blank) None	(Blank) None
OR2M1	2	28T5		R8 8' section	277 347	Dimming ballasts available: ADEZ ^{2,3} Advance Mark 10 OSDIM ^{2,3} Osram 0-10V dim S5 ² SIMPLY5™	1SE 2SE XSE	EL ² EN ² EC
<i>Reference Ballast Chart on website or consult factory for other options.</i>								
Switching	Lamp Color		Mounting Type		Overall Suspension	Finish	Options	
SCT Single circuit DCT Dual circuit	L/LP No lamp LP830 3000K 80+ CRI LP835 3500K 80+ CRI LP841 4100K 80+ CRI		F1 T-bar ceiling (universal mounting bracket) F1A T-bar ceiling (UMB with integrated J-box) F2 Hard ceiling (horizontal J-box) F3 Stem mount F4A IDS clip $\frac{1}{16}''$ tee F4B IDS clip $\frac{1}{16}''$ tee F4C IDS clip screw slot		12 12" overall suspension 15 15" overall suspension 18 18" overall suspension 21 21" overall suspension 24 24" overall suspension XX XX" overall suspension	C10 Textured aluminum C210 Textured white white (low gloss) C202 Textured black (low gloss) C303 Textured red (low gloss) C099 Custom finish	ACG Adjustable cable grippers APF Alternate power feed BLK Black cord, cord manager and canopies (not avail. w/F3) CP Chicago plenum (w/F1A only) DL Damp location label DU Dust cover ELH EM through wire harness with separate feed ELS EM through wire harness with single feed ELS2 Normal feed w/EM separate neutral GLR Fast blow fuse GMF Slow blow fuse MCS Matching feed canopy at support NYC New York City code OJB Offset junction box	
<p>Notes:</p> <p>1 Must be in 4' increments. 2 Not available in 347 volt. 3 Not available with 28T5 lamp type.</p> <p>4 Emergency type is installed in last 4' of fixture sections. Separate feed required unless ELS is specified.</p>								



AVAILABLE FIXTURES

□ OR1W1 - 1

□ OR1W1 - 2



Elevation

SPECIFICATIONS

Construction

Formed aluminum housing creates a $8 \frac{3}{8}'' \times 3 \frac{3}{4}''$ body and die-cast aluminum end caps mechanically attached with no exposed fasteners.

Reflectors

White, high-reflectance reflector and hammer tone aluminum reflector with prismatic acrylic kicker lens.

Finish

Aluminum powder paint housing with white end caps and joiners OR white, red or black housings with aluminum powder paint end caps and joiners. Consult factory for custom color requirements.

Electrical

Specify 120V, 277V or 347V. Pre-wired with 16AWG fixture wires. Consult factory for special circuiting

or wire gauge. Ballast disconnect plug and cord manager are standard. Plug-in electrical connectors included. UL and C-UL listed.

Fixture Length

4' and 8' nominal fixture sections. Nominal 4' lamp modules are $46 \frac{1}{2}''$. Add $\frac{3}{4}''$ for each end cap to determine total fixture length. Using joiners, 4' and 8' sections can be joined to form longer rows.

ORDERING LOGIC

Fixture	# of Lamps in Cross Section	Lamp Type	Nominal Row Length ¹	Maximum Section Length	Voltage	Ballast Type	# of Emergency Modules	Emergency Type ⁴
OR1W1	1	54T5HO	X FT	R4 4' section	120	GEB10 <10% THD Electronic	(Blank) None	(Blank) None
	2	28T5		R8 8' section	277 347			
<i>Reference Ballast Chart on website or consult factory for other options.</i>								
Switching	Lamp Color	Finish	Options					
SCT Single circuit DCT Dual circuit	L/LP No lamp LP830 3000K 80+ CRI LP835 3500K 80+ CRI LP841 4100K 80+ CRI Available with T5: LP830P 3000K 80+ CRI Premier LP835P 3500K 80+ CRI Premier LP841P 4100K 80+ CRI Premier <i>Reference Lamp Chart on website or consult factory for other options.</i>	C110 Textured aluminum C210 Textured white white (low gloss) C202 Textured black (low gloss) C303 Textured red (low gloss) C099 Custom finish	DL Damp location label DU Dust cover ELH EM through wire harness with separate feed ELS EM through wire harness with single feed ELS2 Normal feed w/EM separate neutral GLR Fast blow fuse GMF Slow blow fuse NYC New York City code					
Notes:								
1 Must be in 4' increments.			4 Emergency type is installed in last 4' of fixture sections. Separate feed required unless ELS is specified.					
2 Not available in 347 volt.								
3 Not available with 28T5 lamp type.								







LIGHT

Peerless is proud to offer Origami with state-of-art LED illumination for use in interior architectural environments.

Origami features an innovative LED light engine designed to deliver L80 performance for 12 to 15 years (or roughly 50,000 hours) of normal use.

Available in three color temperatures, Origami LED luminaires emit remarkably color consistent light by utilizing only LEDs within a narrow color range.

- 0-10V Dimming Driver
- Origami LED - 2100 or 4100 Delivered-Lumens
Origami LED Wall - 1800 or 3500 Delivered-Lumens
- Color Temperature:
3000K, 3500K or 4000K
- 80+ CRI
- L₈₀ at 50,000 Hours





EFFICIENCY

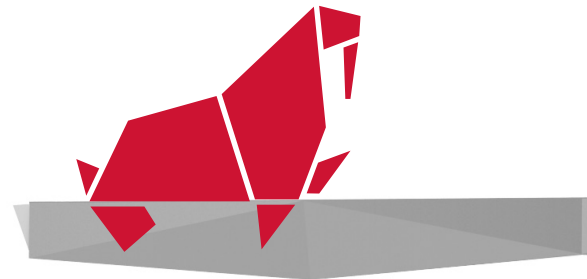
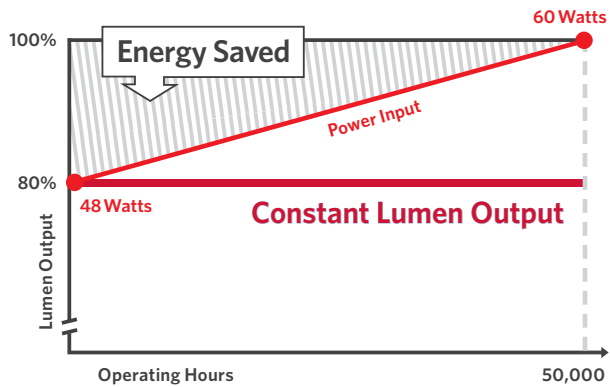
Maximize energy savings and increase system life by specifying Origami LED as nLight®-enabled to provide network controls connectivity, digital lumen management or both.

When the suspended Origami LED model is ordered as nLight-enabled, an embedded nLight nIO module is pre-installed inside the housing. An accessible, topside network port allows for easy CAT-5e “plug and play” connectivity with nLight control and sensor systems. For Origami LED Wall, a standalone nIO module can be ordered from Sensor Switch.

The digital lumen management options (N80 or LM) deliver constant lumen output, extend the longevity of the LEDs and save roughly 10% in energy use over Origami LEDs lifetime.



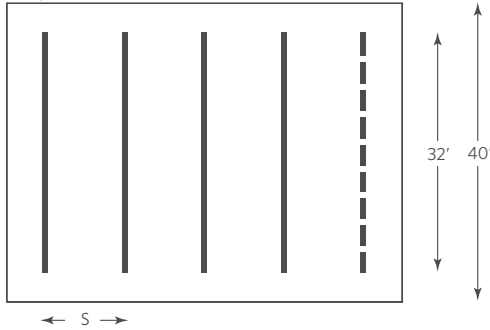
Smart is saving energy
by specifying an
integrated daylight
dimming photocell.



LED PERFORMANCE

CONTINUOUS RUNS IN OPEN OFFICE APPLICATIONS

Suspended Rows:

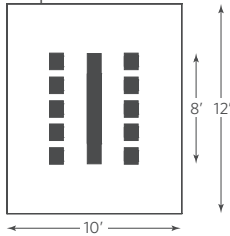


overall suspension
number of 32' rows
average illuminance 2.5' work plane
ceiling uniformity (max:min)
power density (w/sf)

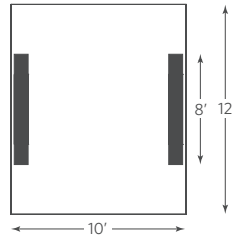
12' spacing	12"	5	36	7.5:1	.95
	15"	5	36	5.0:1	.95
	18"	5	36	3.3:1	.95
	24"	5	36	2.2:1	.95
15' spacing	15"	4	29	8.8:1	.76
	18"	4	29	5.3:1	.76
	21"	4	29	3.7:1	.76
	24"	4	29	2.8:1	.76

CONFERENCE ROOM OR PRIVATE OFFICE APPLICATIONS

Suspended Unit



Wall Units



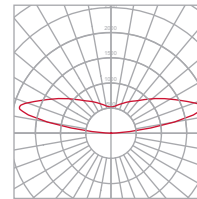
lamping
distance from ceiling
number of 8' luminaires
average illuminance
maximum illuminance
uniformity (max:min)
power density (w/sf)

pendant	4100L LP835	18"	1	19	23	1.6:1	0.95
		18"	2	35	44	1.6:1	1.9
wall	3500L LP835	18"	2	29	34	1.5:1	1.87

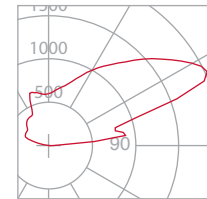
Calculation Notes:

- 9' ceilings • 80/50/20 ceiling/walls/floor reflectance • 3500K
- 56-57 input watts • .70 LLF (light loss factor) includes:
 - .80 LLD (lamp lumen depreciation)*
 - .95 LDD (luminaire dirt depreciation)
 - .98 RSDD (room surface dirt depreciation)
 - 1.0 BF (ballast factor)

*LLD is based on N80 which maintains LEDs at 80% of maximum lumen output over their lifetime.



LED Suspended - 41L
71-75 lumens per watt
4025-4208 delivered lumens



LED Wall - 35L
61-65 lumens per watt
3425-3645 delivered lumens



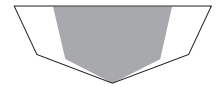
DISTINCTION

Origami LED is an original's original. Though it shares many of the physical attributes and options of its fluorescent counterpart, Origami LED is its own distinct luminaire.

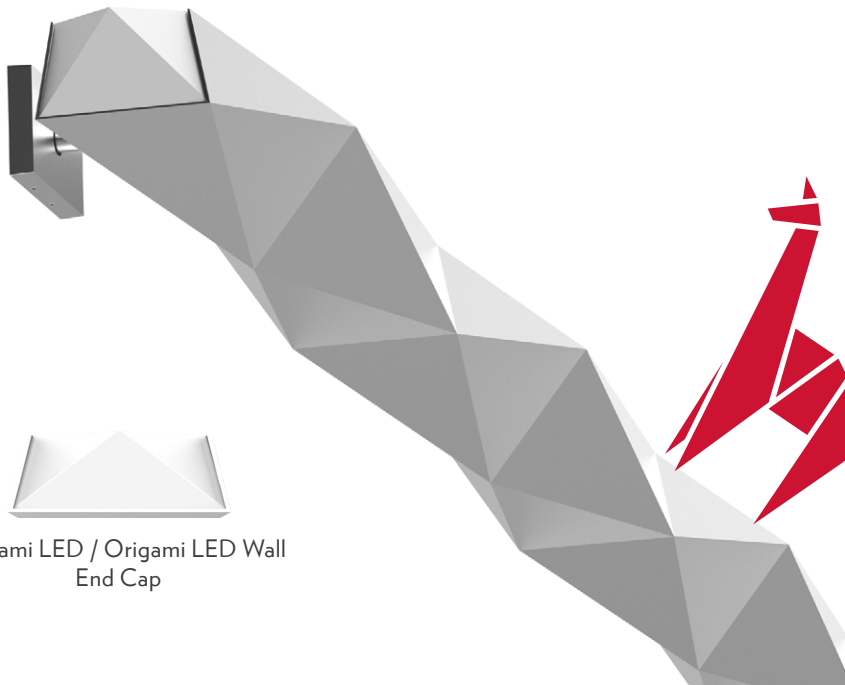
At 5 3/8" wide, the Origami LED housing is slimmer than that of the T5/T5HO body by roughly 3 inches. Origami LED end caps feature a three-facet angular design for both suspended and wall models. When installing Origami LED in continuous runs, luminaires are connected by internal joiners that cannot be seen from the exterior.

Origami LED Wall extends 7 1/8" from wall surfaces connected by two arms and canopies.

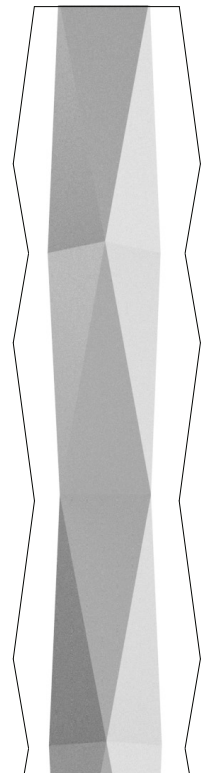
The LED luminaires do, however, share a repeating-every-one-foot facet design with the standard Origami fluorescent.



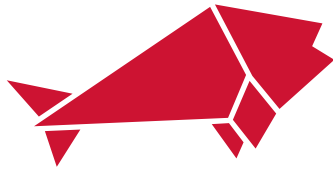
Origami LED and Origami LED Wall are narrower than their fluorescent kin.



Origami LED / Origami LED Wall End Cap

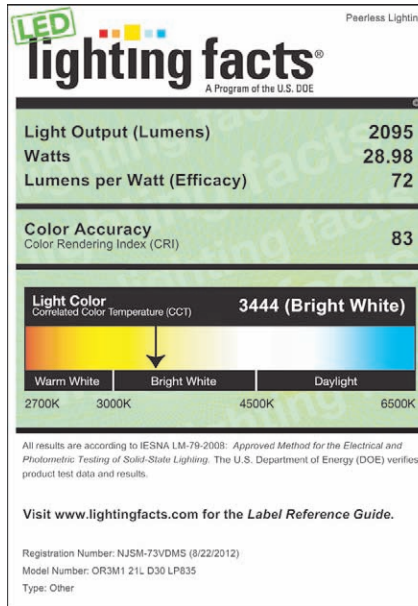


LED LIGHTING FACTS

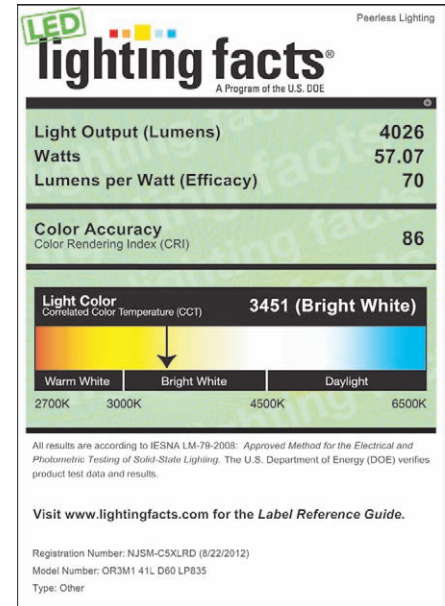


Lighting Facts labels for Origami LED were issued by the U.S. Department of Energy based on LM-79 photometric test results.

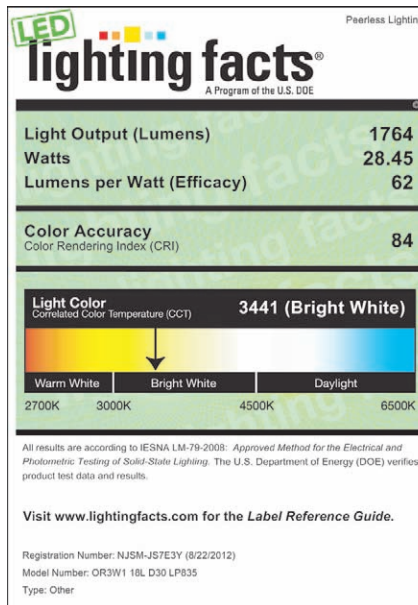
SUSPENDED - 2100 LUMENS, 3500 K



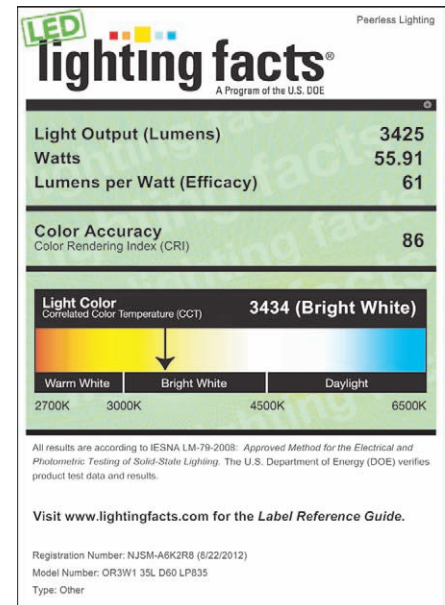
SUSPENDED - 4100 LUMENS, 3500 K



WALL - 1800 LUMENS, 3500 K

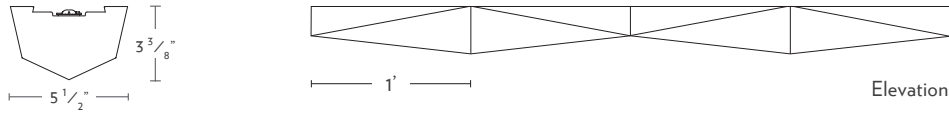


WALL - 3500 LUMENS, 3500 K



AVAILABLE FIXTURES

OR3M1



SPECIFICATIONS

Construction

Formed aluminum housing creates a $5\frac{1}{2}'' \times 3\frac{3}{8}''$ body. Formed aluminum end caps are mechanically attached with no exposed fasteners.

Source

Two LED lumen packages (2100 lumens, 4100 lumens) and three available color temperature options (3000K, 3500K and 4000K).

Optics

Optical system consists of injection-molded primary optic and painted metal reflector.

Finish

Aluminum paint housing with gloss white end caps OR gloss white, red or black housing with aluminum paint end caps. Consult factory for custom color requirements.

Controls

Optional nLight-embedded controls allow for constant lumen management (N80) and facilitate simple "plug-and-play" networking and control via CAT-5e cable.

Electrical

LED light engine consists of modular LED boards and 0-10V dimming driver rated for 50,000 hours (L80) at 25° C ambient temperature. Driver input wattage is 30W for 2100 delivered-lumen package and 60W for 4100 delivered-lumen package per 4' section.

Specify 120V or 277V. Pre-wired with 16AWG fixture wire. For special circuiting or wire gauge, consult factory. Plug-in electrical connectors included.

Environment

Damp location label optional. Ambient operating temperature between 0° C and 25° C.

Luminaire Length

4' and 8' nominal luminaire sections. Add 1" for each end cap to determine total luminaire length. Using joiners, 4' and 8' sections can be joined to form longer rows.

Warranty

Five-year limited warranty includes luminaire construction, LED light engine, driver and optional nLight control device. Terms and conditions apply.

Packaging

Packaging is 100% post-consumer recycled cardboard box. Biodegradable foam insert and protective luminaire bag. Recycled kraft paper tape.

ORDERING LOGIC

Luminaire	Light Output	Luminaire Row Length	Maximum Section Length	Voltage	Driver	# of Emergency Modules	Emergency Type ¹
OR3M1	21L 2100 nominal delivered-lumens 41L 4100 nominal delivered-lumens	X FT (4' increments)	R4 4' section(s) R8 8' section(s)	120 277	D30 30W maximum (2100L package) D60 60W maximum (4100L package)	(Blank)None 1SE 1 section 2SE 2 sections XSE X sections	(Blank) None EC Emergency circuit

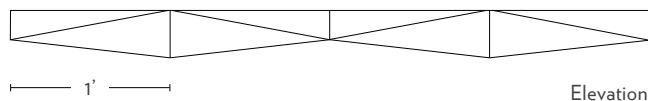
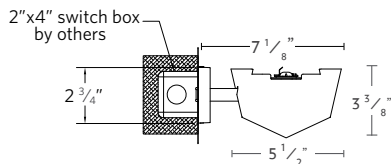
Switching	Lamp Color	Mounting Type	Overall Suspension	Finish	Options
SCT Single circuit	LP830 3000K 80+ CRI LP835 3500K 80+ CRI LP840 4000K 80+ CRI	F1/ T-bar ceiling (universal mounting bracket) F1A/ T-bar ceiling (UMB with integrated J-box) F2/ Hard ceiling (horizontal J-box) F4A/ IDS clip $\frac{15}{16}''$ tee F4B/ IDS clip $\frac{1}{16}''$ tee F4C/ IDS clip screw slot	24 24" 36 36" 48 48" 72 72" XX XX" <i>Overall suspension is measured from ceiling to bottom of luminaire.</i>	C032 White white (high gloss) C110 Painted aluminum (low gloss) C301 Black (gloss) C302 Red (gloss) C099 Custom finish	BLK Black cord, cord manager and canopy (not available with F3) CP Chicago plenum (available with F1A only) DL Damp location label ELH ² Emergency through wiring w/separate feed GLR Fusing (fast blow) GMF Fusing (slow blow) LM 80% lumen management without networking MCS Matching feed canopy at support N80 nLight nIO with 80% lumen management per row/zone N100 nLight nIO without lumen management per row/zone OJB Offset junction box SLP Sloped ceiling (for 10-45°, must be specified with F2, ACG and OJB options) XXXX Smart luminaire (see spec sheet to complete ordering)

Notes:
1 Emergency type is installed in last 4' of luminaire sections. Separate feed required unless ELS or ELS2 is specified
2 No dimming control on emergency feed



AVAILABLE FIXTURES

OR3W1



SPECIFICATIONS

Construction

Formed aluminum housing creates a $5\frac{1}{2}'' \times 3\frac{3}{8}''$ body. Formed aluminum end caps are mechanically attached with no exposed fasteners.

Source

Two LED lumen packages (1800 lumens, 3500 lumens) and three available color temperature options (3000K, 3500K and 4000K).

Optics

Optical system consists of injection-molded primary optic and painted metal reflectors.

Finish

Aluminum paint housing with white end caps
OR white, red or black housing with aluminum paint end caps. Consult factory for custom color requirements.

Electrical

LED light engine consists of modular LED boards and 0-10V dimming driver rated for 50,000 hours (L80) at 25° C ambient temperature. Driver input wattage is 30W for 1800 delivered-lumen package and 60W for 3500 delivered-lumen package per 4' section.

Specify 120V or 277V. Pre-wired with 16AWG fixture wire. For special circuiting or wire gauge, consult factory. Plug-in electrical connectors included.

Luminaire Length

4' and 8' nominal luminaire sections. Add 1" for each end cap to determine total luminaire length. Using joiners, 4' and 8' sections can be joined to form longer rows.

Environment

Damp location label optional. Ambient operating temperature between 0° C and 25° C.

Warranty

Five-year limited warranty includes luminaire construction, LED light engine and driver. Terms and conditions apply.

Packaging

Packaging is 100% post-consumer recycled cardboard box. Biodegradable foam insert and protective luminaire bag. Recycled kraft paper tape.

ORDERING LOGIC

Luminaire	Light Output	Luminaire Row Length	Maximum Section Length	Voltage	Driver	# of Emergency Modules	Emergency Type ¹
OR3W1	18L 1800 nominal delivered-lumens 35L 3500 nominal delivered-lumens	X FT (4' increments)	R4 4' section(s) R8 8' section(s)	120 277	D30 30W maximum (1800L package) D60 60W maximum (3500L package)	(Blank) None 1SE 1 section 2SE 2 sections XSE X sections	(Blank) None EC Emergency circuit
Switching	Lamp Color	Finish	Options				
SCT Single circuit	LP830 3000K 80+ CRI LP835 3500K 80+ CRI LP840 4000K 80+ CRI	C110 Textured aluminum C210 Textured white white (low gloss) C202 Textured black (low gloss) C303 Textured red (low gloss) C099 Custom finish	DL Damp location label ELH ² Emergency through wiring w/separate feed GLR Fusing (fast blow) GMF Fusing (slow blow) LM 80% lumen management without networking				
Notes:							
1 Emergency type is installed in last 4' of luminaire sections. Separate feed required unless ELS or ELS2 is specified							
2 No dimming control on emergency feed							



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