







SNAP AND BOLT GET AN UPGRADE

The versatile Snap Series now "SnapPro, BoltPro, etc." has vastly improved lumen output and efficacies (up to 144 lm/w), JA8 certification and an abundance of sensor options. Upgrade to Bolt for a sleek aesthetic and fully lit triangles, pentagons, hexagons or make your own patterns and don't forget Snap Flair as a great utility fixture for classrooms, corridors and stairwells.





prulite.com/3/

BoltPro

Our Snap Series set the bar high – Bolt kicks it up yet another notch.

No longer constrained to 1' increments, Bolt is offered in nearly infinite configurations, any row length with fully illuminated corners allowing a wide range of shapes while providing new tools for creating an endless array of fully illuminated graphic patterns. Now available Side Mounted for huge Bolt In triangles, rectangles or whatever you can dream up (within reason).

NOW OVER **1400**LUMENS/FT

"Snap has been a 'go-to' for years, Bolt takes it to the next level with fully lit patterns."



- HEATHER LIBONATI, LUMINESCE DESIGN

COMPARISON

CORNERS

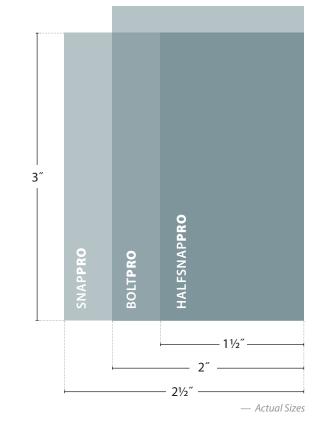
LENGTH

SENSORS

ENDCAPS HOUSING

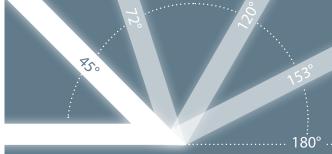
BOLT**PRO** Pattern builder

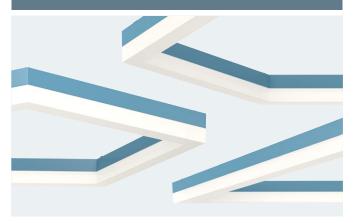
SNAPPRO V	s. BOLTPRO
Unlit 90° & 135° 2-3-4 Way	Lit 45° - 180° 2-3-4 Way
1' Increments	‰″ Increments
Adds 3″ section to end of individual or row	Integrated No extra length required
Steel	Extruded aluminum
Stamped	Cast



BOLTPRO

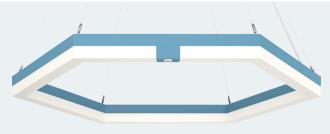






Integrated Sensors in all Shapes





SNAP**PRO** ROUND

SNAP**PRO** SQUARE

Satin or white acrylic

Satin or linear prismatic for stack lighting



8'

 \circ

8' 24'

8'

SNAP**PRO** FLAIR Linear or stairwells

HALFSNAP**PRO** Square or round lens



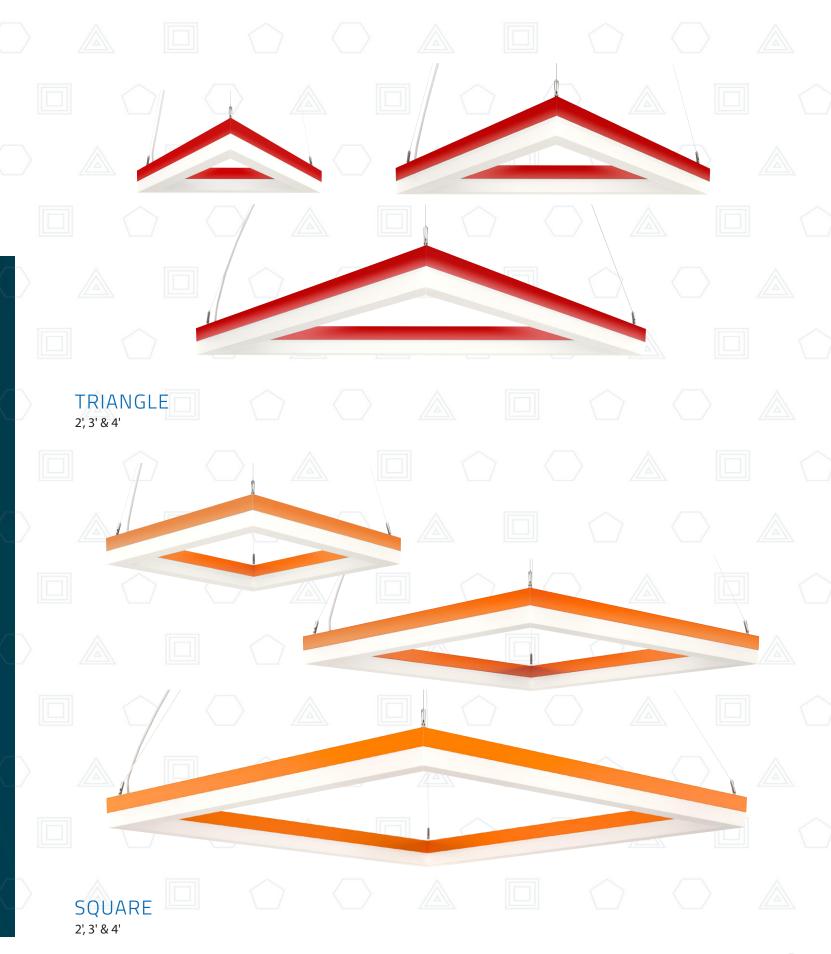
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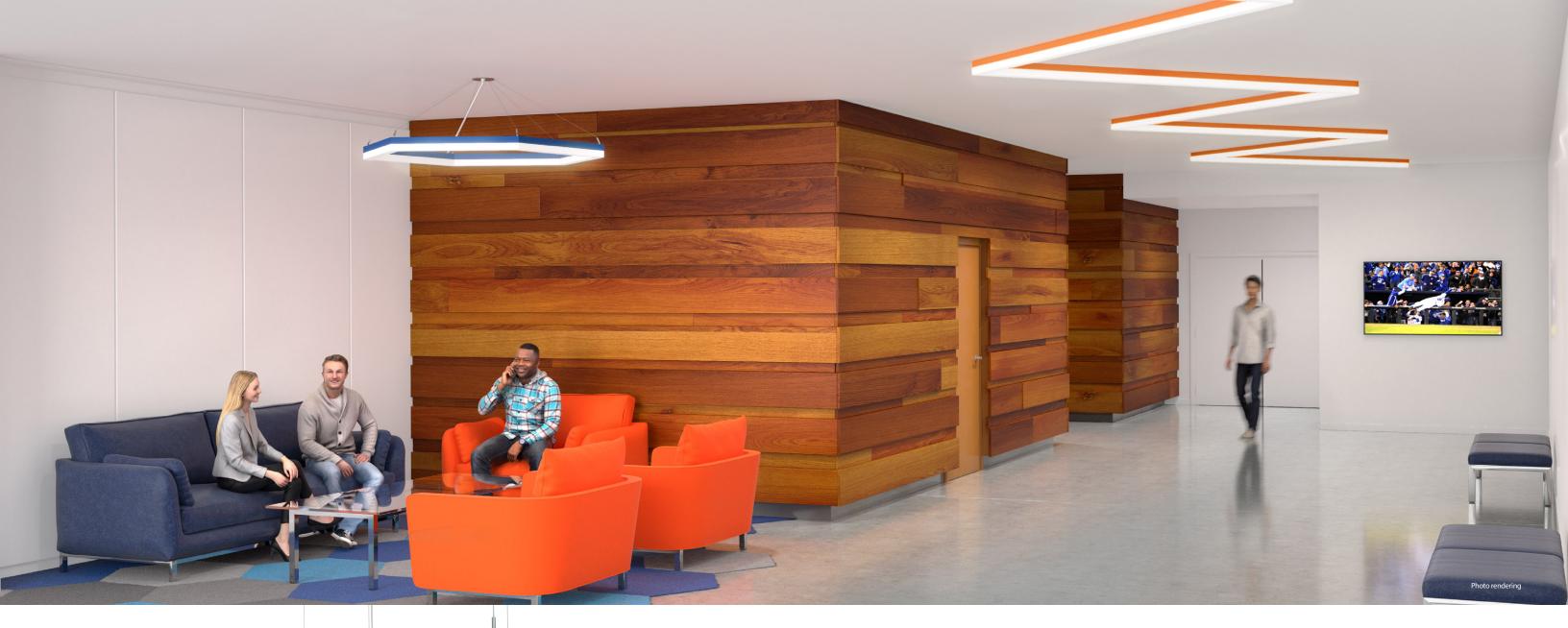
Bolt Shapes

Working all the angles. Forgettable these shapes are not. Angular and distinctive, they command attention wherever they go, and they can go pretty much anywhere. In entries and social spaces, open and private offices, corridors and stairwells, Bolt in any form is a highly adaptable luminaire.

PENTAGON 41″ Diameter







BoltPro

Snap's sleeker, more sophisticated sibling. Linear, yes. But Bolt is so much more. Basic but not boring, it's an infinitely flexible, sleek architectural wrap – available in any row length (1/16" increments) and a multitude of lit corners, including unique side-mounting patterns.

Bolt is now available in a horizontal configuration for oversized rectangles over conference tables (with light aimed In or Out like Zenith) or giant triangles or pentagons.



	LED COLOR		NOMINAL LENGTH	SHIELD- ING			MOUNT- ING	CEILING SYSTEMS	DRIVERS	OPTIONS, SENSORS & CO	RNERS		
BOLT- PRO	LED27 2700K (90CRI) LED3 3000K LED35 3500K LED4 4000K LED3- 90 90CRI LED35- 90 90CRI LED4-	Medi- um SO Stan- dard	Léngth (See page 5.) Row lengths are typically made up of 8' and 4' fixtures, {eg. 12' row is (1) 8' and (1) 4'},	SAL Satin Acrylic Lens	TMW Textured Matte White YGW Gloss White (Standard) Y Premi- um Color CC Custom Color NOTE: All canopies	UNV (120- 277) 347 (Emery gency battery requires a Step Down trans- former)	SUR Surface or Wall Mount CA48", 96" & 144" Aircraft Cable (Adjustable)	X1 T-Bar ¹⁵ / ₁₆ " or % ₁₆ " (Standard) Consult factory for %"Tegular X3 Hard Ceiling X6 Slot Grid or Interlude	ND Non-Dimming DM01 0-10v, 1% Dimming (standard) LDE5 Lutron 5-Series EcoSystem LED LDE1 Lutron Hi-lume 1% EcoSystem LED (soft fade on, fade-to- black dimming) ECO 1% 0-10v, EIdOLED (Logarithmic dimming std) ECDA 1% DALI, EIdOLED (Logarithmic dimming std)	EMHE CA T20 Emergenc (1350 Delivered lumens; CA Title 20 c ETS-DR lota ETS-DR Eme EBCP1G/2G Single/ Dual ((Electrical Box Cover Plate/Mud Rit JA8 90 CRI, ECO 30W Dri (Consult factory for pricing) SENSORS: 205-ON/OFF WattStopper PIR Occupancy (No power to fixture) 205-DM WattStopper PIR Occupancy (Sets to min. dimming level) ENL ENL Enlighted SU-SE-IOT	rgency Transfer Switch Gang		
	90 90CRI LED5- 90 90CRI	put (Specify desired Im/ft or w/ft)	Unleight put (Specify desired Im/ft or w/ft) For P may inclu	put (Specify desired Im/ft or w/ft)	unless SRL Symmetric Row Lengths are spec'd NOTE: Individual fixtures are <u>NOT</u> intended for row mounting For Patterns, Specifiers may write in 'Pattern' and include a drawing with corners and dimensions		are painted the same color as the fixture. Consult factory to specify				SOLO 0.1% 0-10V, EldoLED (Dim-to-dark, Logarithmic dimming std) SODA 0.1% DALI, EldoLED (Dim-to-dark, Logarithmic dimming std	CORNERS: C2 Lit 2-Way C3T Lit 3-Way 90°: T C3Y 120° Lit 3-Way: Y C4 Lit 4-Way 90° Cross	C2X Lit 2-Way, (Any angle 45° to 179°, 1° increments) C3T-X Lit 3-Way: T (45° to 135°) C3Y-X Lit 3-Way: Y (45° to 135°) C4X Lit 4-Way (45° to 135°)

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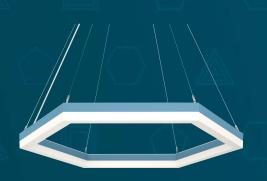


TRIANGLE 2', 3' & 4'

SQUARE 2', 3' & 4'



PENTAGON 41″ Diameter



HEXAGON 50″ Diameter



SNAPPRO SERIES

BoltPro Shapes

Working all the angles. Combinable sizes, shapes and colors for complex patterns, these geometric angles inspire, giving architects and lighting designers new fodder for thought. See Bolt linear to build larger triangles, rectangles or a myriad of other shapes.



	NOMINAL LENGTH	LED COLOR	OUTPUT	SHIELD- ING		VOLT- Age	MOUNTING	CEILING SYSTEMS	DRIVERS	OPTIONS & SENSORS								
BTRI- PRO Bolt Pro Triangle	22 2' x 2' x 2' 33 3' x 3' x 3' 44 4' x 4' x 4'	2700K (90CRI)	LO Low MO Medium	SAL Satin Acrylic Lens	TMW Textured Matte White YGW	UNV (120-277) 347 (Emergen- cy battery	3PTM (BTRI) Round / Square Cast Alumi- num Canopy (Min from fixture to ceiling 2 ': 14", 3 ': 22", 4 '; 30")	X1 T-Bar ¹⁵ /16″ Or %16″ Exposed (Standard)	ND Non-Dimming DM01 0-10v, 1% Dimming (Standard)	EMHE CA T20 Emergency Battery (1350 Delivered lumen; CA Title 20 compliant) ETS-DR lota ETS-DR								
BSQ- PRO Bolt Pro Squar	22 2′ x 2′ 33 3′ x 3′ 44 4′ x 4′	LED35 3500K LED4	SO Standard HO High		Gloss White	transform- er)	4RPM / SPM 48", 96" or 144" (BSQ) Round / Square Cast Aluminum Canopy (Min from fixture to ceiling 2': 14", 3': 22", 4'; 30")	X3 Hard Ceiling X6 Slot Grid or	DM10 0-10v, 10% Dimming LDE5 5%, Lutron (Ecosystem)	Emergency Transfer Switch SENSORS:								
		4000K LED3- 90 90CRI	PROG Pro- gramma- ble Light						5RPM / SPM 48", 96" or 144" (BPEN) Round / Square Cast Aluminum Canopy (24" min from fixture to ceiling)	Interlude	(Soft Fade to Black, Ecosystem) ECO 1% 0-10v, EldoLED	205-ON/OFF WattStopper PIR Occupancy (No power to fixture)						
PRO Bolt Pro Pentagon	22 2´x 2´x 2´ x 2´x 2´ (41´´Diameter)	LED35- 90 90CRI LED4-	Output (Specify desired Im/ft or w/ft)						6RPM / SPM 48", 96" or 144" (BHEX) Round / Square Cast Aluminum Canopy (24" min from fixture to ceiling)	-	ECDA 1% DALI, EldoLED SOLO 0.1% 0-10v, EldoLED (Dim to Dark)	205-DM WattStopper PIR Occupancy (Sets to min. dimming level) ENL Enlighted SU-5E-IOT						
BHEX- PRO Bolt Pro Hexagon	22 2′x 2′x 2′ x 2′x 2′x 2′ (50″ Diameter)	90 90CRI LED5- 90	vv/itj															
		90CRI					SUR Surface or Wall Mount (Hard ceiling only)			LVRF Lutron Vive (RF Only) NXSMP Hubbell (Occ)								

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SnapPro

Our basic lighting building block. This perfectly scaled wrap simply snaps quickly, neatly and securely into a wide range of spaces. Excellent optical performance and integrated controls help make Snap both a linear and back-of-house dynamo. Our Linear Prismatic (LLP) lens turns Snap into an outstanding Stack fixture ideal for warehouses, manufacturing, libraries and more.



700K ocri) ED3 D00K ED35 500K ED4 D00K	Low MO Medi- um SO Stan- dard	2' 3' 4' 5' 6' 7' 8'	SAL Satin Acrylic Lens (JA8Title 24 compli- ant) WA White	TMW Tex- tured Matte White YGW Gloss White	UNV (120- 277) 347 (Emer- gency battery re- cuires	SUR Surface or Wall Mount CA48", 96" or 144"	X1 T-Bar ¹⁵ /16" Or %6" Exposed (Standard) Consult factory for %6"Tegular	ND Non-Dimming DM01 0-10v, 1% Dimming (Standard) LDE5 Lutron 5-Series EcoSystem LED	EMHE Emergency Battery (1350 Delivered lumens, CATitle 20 compli- ant, 4' or longer) ETS-DR lota ETS-DR Emer- gency Transfer Switch EMC Emergency Circuiting	TRS Tamper-Resistant Screws EBCP1G/2G Single/ Dual Gang (Electrical Box Cover Plate/Mud Ring) JA8 90 CRI, ECO 30W Driver
ED4 000K	dard	8´		White					Line Energency circulting	Only (Consult factory for pricing)
DCRI ED35- DCRI ED4- DCRI	High PROG gram- mable Light Out- put (Specify desired Im/ft or w/ft)	Length Row lengths are typically made up of 8' and 4' fixtures, {eg. 12' row is (1) 8' and (1) 4'}, unless SRL Symmetric Row Lengths are spec'd NOTE: Individ- ual fixtures are	WA White Acrylic Lens (NA RZ- Pro) LLP Linear	(Standard) Y_Premi- um Color CC Custom Color NOTE: All canopies are painted the same color as the fixture. Consult factory to	battery re- quires Down trans- former)	Aircraft Cable (Adjustable)	X6 Slot Grid or Interlude	LDE1 Lutron Hi-lume 1% Eco- System LED (Soft fade on, fade-to- black) ECO 1% 0-10V, EldoLED (Logarithmic dimming std) ECDA 1% DALI, EldoLED (Logarithmic dimming std) SOLO 0.1% 0-10V, EldoLED (Dim-to-dark, Logarith- mic dimming std) SODA 0.1% DALI,	SENSORS: 205-ON/OFF WattStopper PIR Occupancy (No power to fixture) 205-DM WattStopper PIR Occupancy (Sets to min. dimming level) 211-FSP* WattStopper DLH & Infrared Occupancy 211-FSP-L3: 8' Mtg. Height, 48' Dia. Coverage 211-FSP-L3: 20' Mtg. Height, 48' Dia. Coverage (Adds 6' to fixture length) CORNERS: C2 Unlit 90° 2-Way C3 120 Ulusitin 1208 2-Way	505* WattStopper Ultrasonic Occupancy (SUR on wall mount only) 505-STEP: Dim to 50% 505-DM: Dim to 1% LUX Phillips DL ENL Enlighted SU-5E-IOT LVOC Lutron Vive (Occ & RF) LVRF Lutron Vive (RF Only NXSMP Hubbell (Occ) * NA < 4'. Sensor off center for 6' or 8' fixtures C3-120 Unlit 120° 3-Way C4 Unlit 90° 4-Way
ED3 0 0CF ED4 0 0CF ED5 0	85- { - { 5-	35- mable Light Out- put (Specify desired Im/ft or w/ft)	 gram- mable Light Out- put Moviengths are typically made up of 8' and 4' row is (1) 8' and up of 8' and 4' row is (1) 8' and (1) 43, unless SRL Symmetric RWmetric SRL Symmetric NOTE: Individ- 	gram- light Length Linear Novlengths are light Kow lengths are typically made up of 8' and 4' Pris- matic Uut- put for left Pris- row is (1) 8' and for LED Stack gram- typically made up of 8' and 4' Arrylic for LED Stack for LED NOTE: Individ- ual fixtures are NOT intended NOT intended	 All of the second second	Markow More Length Linear CC S5- gram- mable Length Linear Pris- matic Custom Quit- put for twices (eg. 12) matic Color Put for twices (eg. 12) for LED Acrylic NOTE: All are Im/ft or sRL Symmetric mwis (1) 47, unless are specd SRL Symmetric Row Lengths are specd SRL Symmetric Row Lengths are specd NOTE: Individ- ual fixtures are NOT intended NOTE: All conopies	av Pro- mable Length Row lengths are up of 8' and 4' fixtures, ice, 12' but (Specify Linear CC av Pris- matic Pris- matic Color put (Specify) Put fixtures, ice, 12' row is (1) 4'', unless SRL Symmetric im/ft or NoTE: All are specid NoTE: All conpiles are specid NOTE: Initiation im/ft or NoTE: Initiation im/ft or NoTE: Initiation im/ft or NoTE: Initiation im/ft or NOTE: Initiation im/ft or NoTE: Initiation im/ft or NoTE: Initiation im/ft or NoTE: Initiation im/ft or NOTE: Initiation im/ft or NoTE: Initiation im/ft or NoTE: Initiation im/ft or NoTE: Initiation im/ft or	and PTO- Length Linear s5- gram- mable Length Linear Row lengths are up of 8 and 4: Pris- matic CC Out- put Sand 4: Acrylic Specify Id mr/ft or wr/ft) 8 and 4: Im/ft or put Fris- row is (1) 4?, unless are spec'd Leng for LED NOTE: All copies SRL Symmetric Row Lengths are spec'd SRL Symmetric Row Lengths are spec'd NOTE: Individ- ual fixtures are NOT intended NOTE: Individ- specify	av Pro- mable Length Nore: All Linear CC EldoLED (Logarithmic dimming std) 1 Lingth Out- Uup of 8 and desired Pris- matic up of 8 and SRL Symmetric w/ft) Pris- matic are specid CC EldoLED (Logarithmic dimming std) 1 Put (Specify w/ft) Sand 4' fixtures, (eg. 12) NoTE: All conspiles are painted for User NoTE: All consult CC 1 Put (Specify Sand 4' fixtures, (eg. 12) NoTE: All conspiles are painted for User NoTE: All consult CC 1 NoTE: All (Logarithmic dimming std) NoTE: All consult NoTE: All consult CC 1 NoTE: Information Solo 0, 1% 0-10v, the same color as NOT intended for row mount- Solo 0, 1% 0ALI, EldoLED	35- Curlight Linear Curlight Linear Curlight Color 211-FSP-X: 8' MattStopper DLH 81 Out- Light Fris- typically made (1) 4', unless (1) 4', unless (2) 4

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FlairPro

Classroom and stairwell or corridor workhorse.

The hard-working Flair blends the best of our Snap Series and Wal14, with a gentle, sweeping bell curve shape. Understated and utilitarian with a touch of style. It works well as a linear pendant for classrooms, cafeterias, auditoriums, stairwells or just about any utility interior. Complete with integrated motion sensors for maximum energy efficiency.



SE- RIES	LED COLOR	OUT- PUT	Nominal Length	SHIELD- ING	COLOR/ FINISH	VOLT- AGE	MOUNT- ING	CEILIN SYSTE
FLAIR- PRO Snap- Pro-Flair	LED27 2700K (90CRI) LED3 3000K LED4 4000K LED4-90 90CRI LED4-90 90CRI LED4-90 90CRI LED5-90 90CRI	LO Low MO Medi- um SO Stan- dard HO High PROG Pro- gram- mable Light Output (Specify desired Imft or w/ft)	2' 3' 4' 5' 6' 7' 8' R (Row length in 1' increments) SML Sym- metric Row Length Row lengths are typically made up of 8' and 4' fixtures, leg. 12' row is (1) 8' and (1) 4'), unless SRL Symmetric Row Lengths are spec'd NOTES: Individual fixtures are NOT	SAL Satin Acrylic (WALens N/A)	TMW Tex- tured Matte White Gloss White (Standard) Y Premi- um Color C Custom Color NOTE: All canopies the fixture. Consult factory to specify	UNV (120- 277) 347 (Emer- gency battery Down trans- former)	SUR Surface or Wall Mount CA48", 96" or 144" Aircraft Cable (Adjustable)	X1 T-Bi ¹⁵ /16 [°] or %16 [°] X3 Har Ceiling X6 Slot Gri

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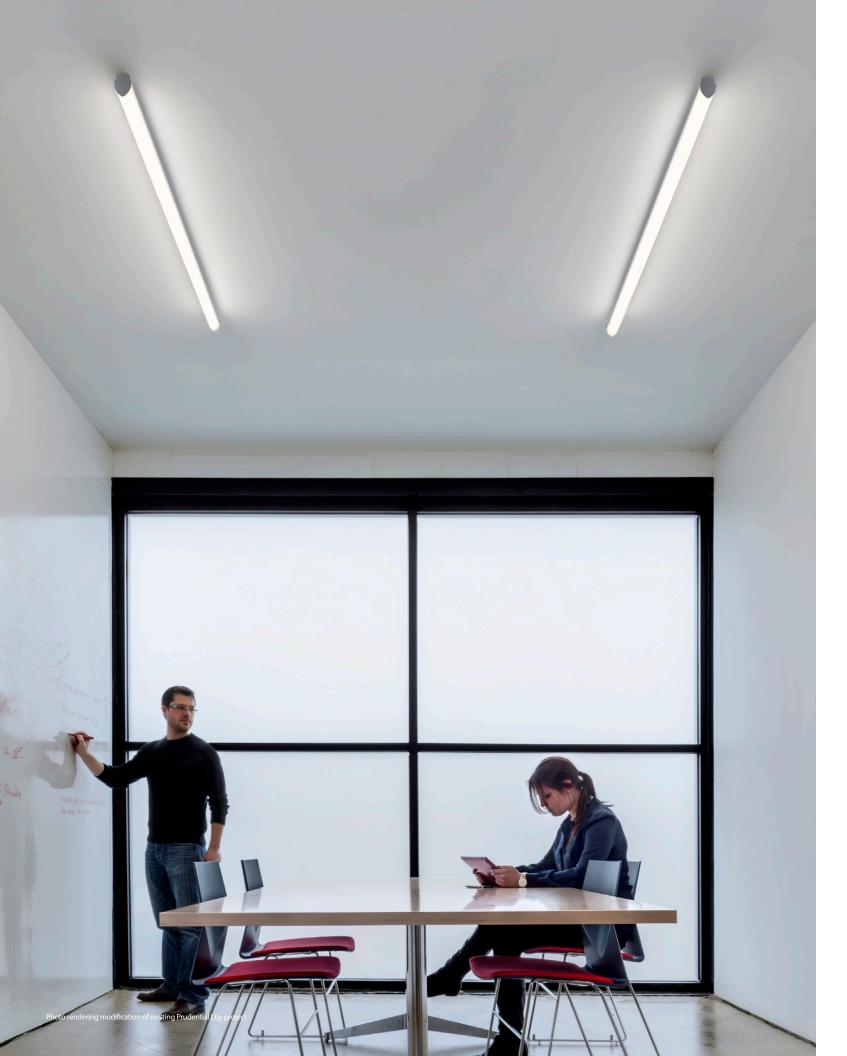
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MS		

X1 T-Bar ND Non-Dimm ¹⁵/16["]Or ⁹/16["]

X3 Hard Ceiling X6 Slot Grid LDE1 Lutron F

ND Non-Dimming	EMHE CA T20 Emergency Battery (1350 Delivered lumens; CA Title 20 compliant; 4' or longer)
DM01 0-10v, 1% Dimming (Standard)	ETS-DR lota ETS-DR Emergency Transfer Switch
LDE5 Lutron 5-Series EcoSystem LED	EBCP1G / 2G Single / Dual Gang (Electrical Box Cover Plate/ Mud Ring)
LDE1 Lutron Hi-lume	TRS Tamper-Resistant Screws
1% EcoSystem LED (Soft fade on, fade-to-black dimming)	SENSORS: 205-ON/OFF WattStopper PIR Occupancy (No power to fixture)
ECO 1% 0-10v, EldoLED (Logarithmic dimming std)	205-DM WattStopper PIR Occupancy (Sets to min. dimming level) LUX Phillips DL
ECDA 1% DALI, EldoLED (Logarithmic dimming std)	ENL Enlighted SU-5E-IOT LVOC Lutron Vive (Occ & RF)
SOLO 0.1% 0-10v, EldoLED (Dim-to-dark, Logarithmic	LVRF Lutron Vive (RF Only) NXSMP Hubbell (Occ) 505 WattStopper Ultrasonic Occupancy
dimming std) SODA 0,1% DALI, EldOLED (Dim-to-dark, Logarithmic dimming std)	(SUR on wall mount only) 505-STEP: Dim to 50% 505-DM: Dim to 1% NOTE : NA <4' Sensor off center for 6' or 8' fixtures

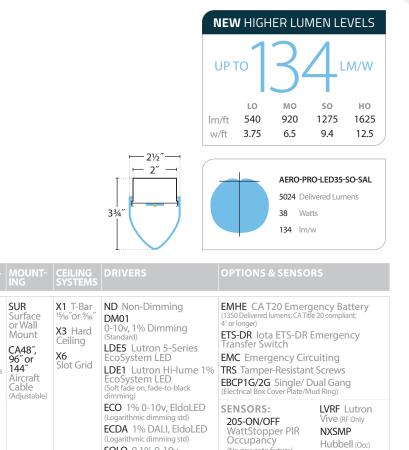


AeroPro

Sleek and streamlined with a touch of retro style. Minimalist and Machine age-inspired, this aerodynamic spin on our ever-popular Snap offers a subtle retro nod without being 'themey.'

SERIES	LED	OUT-	NOMINAL	SHIELD-	COLOR/	VOLT-
	COLOR	PUT	LENGTH	ING	FINISH	AGE
AE- RO-PRO Snap- Pro-Aero	LED27 2700K (90CRI) LED3 3000K LED35 3500K LED4 4000K LED3- 90 90CRI LED35- 90 90CRI LED4- 90 90CRI LED4- 90 90CRI	LO Low MO Medium SO Standard HO High Pro- gram- mable Light Output (Specify desired lm/ft or w/ft)	2' 3' 4' 5' 6' 7' 8' R (Row length in 1' increments) SML Symmetric Row Length Row lengths are typically made up of 8' and 4' fixtures, [eg. 12' row is (1) 8' and (1) 4'), unless SRL Symmetric Row Lengths are spec'd NOTES: Individual fixtures are <u>NOT</u> intended for row mounting	SAL Satin Acrylic (WA Lens N/A)	TMW Textured Matte White Gloss White (standard) Y Premium Color Color Color Color CC Custom Color NOTE: All canopies are painted the same color as the fixture, specify canopy color after fixture (i.e. YPE- TMW for white canopies)	UNV (120- 277) 347 (Emer- gency battery requires a Step Down trans- former)

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SOLO 0.1% 0-10v,

EldoLED (Dim-to-dark, Logarithmic dimming std)

(Dim-to-dark, Logarith dimming std)

SODA 0.1% DALI, EldoLED

505

only)

WattStopper Ultrasonic

Occupancy

(SUR on wall mour

505-STEP: Dim to 50% 505-DM: Dim to 1%

NOTE : NA <4' Sensor off center for 6' or 8' fixtures

(No power to fixture

205-DM Watt-

LUX Phillips DL

ENL Enlighted SU-5E-IOT

LVOC Lutron Vive (Occ & RF)

Stopper PIR Occupancy (Sets to min. dimming

level)







HalfSnapPro

A designer minimalist go-anywhere, do-anything wrap. A more slender variation on Snap often utilized in graphic patterns, and coveted for its small stature and clean lines.

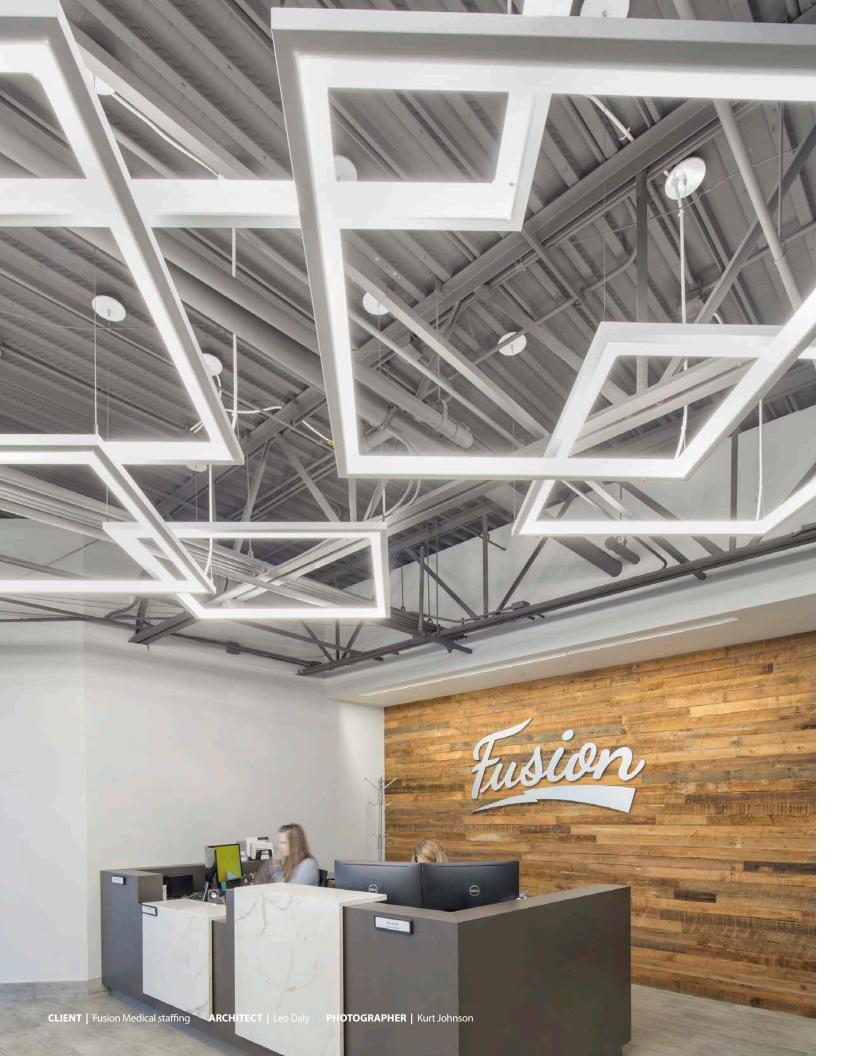




W	HIG	HER LU	MEN LE	EVELS
P٦	го	3	8	M/W
	LO	MO	SO	НО
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ft	3.75	6.5	9.4	12.5
		Low (Output:	

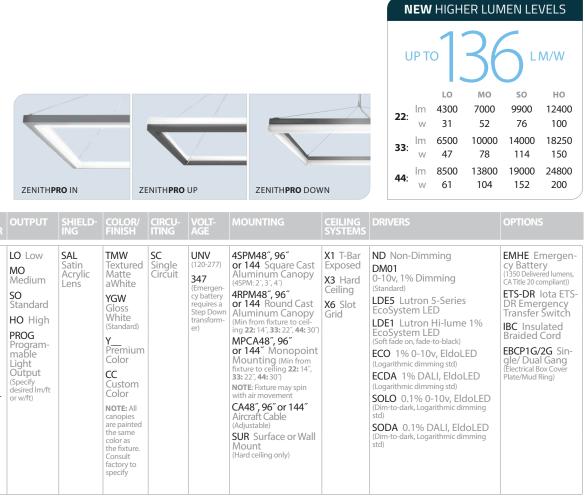
SERIES	LED COLOR	OUT- PUT	NOMINAL LENGTH	SHIELD- ING	COLOR/ FINISH		VOLT- AGE	MOUNT- ING	CEILING SYSTEMS	DRIVERS	OPTIONS, SENSORS & O	CORNERS
HSS- PRO Square HSR- PRO Round	2700K (90CRI) LED3 3000K LED4 4000K LED4 4000K LED3- 90 90CRI LED35- 90 90CRI LED35- 90 90CRI LED4- 90 90CRI	LO Low MO Medi- um SO Stan- dard High PROG Pro- gram- mable Light Out- Specify desired desired in/ft or w/ft)	2' 3' 4' 5' 6' 7' 8' R	SAL Satin Acrylic Lens	TMW Textured Matte White YGW Gloss White (Standard) Y Premi- um Color CC Custom Color CC Custom Color NOTE: All canopies are painted the same color as the fix- ture. Consult factory to specify after fixture (i.e. YPE-TMW for white canopies)	SC Single Circuit	UNV (120- 277) 347 (Emer- gency battery re- quires a Step Down trans- former)	SUR Surface or Wall Mount (Standard) CA48", 96" or 144" Aircraft Cable (Adjust- able)	X1 T-Bar ¹⁵ /16" Or %6" Exposed (Standard) Consult factory for %6" Tegular X3 Hard Ceiling X6 Slot Grid or Inter- lude	ND Non-Dimming DM01 0-10V, 1% Dimming (Standard) LDE5 Lutron 5-Series EcoSystem LED LDE1 Lutron Hi-lume 1% EcoSystem LED (Soft fade on, fade-to- black dimming) ECO 1% 0-10V, EldoLED (Logarithmic dimming std) ECDA 1% DALI, EldoLED (Logarithmic dimming std) SOLO 0.1% 0-10V, EldoLED (Dim-to-dark, Logarithmic dimming std) SODA 0.1% DALI, EldoLED (Dim-to-dark, Logarithmic dimming std)	EMHE CA T20 Emerge (1350 Delivered lumens; CA Title 2 ETS-DR lota ETS-DR En Switch EBCP1G/2G Single/ Du (Electrical Box Cover Plate/Muc JA8 90 CRI, ECO 30W I (consult factory for pricing) SENSORS: 205-ON/OFF WattStopper PIR Occupancy (No power to fixture) 205-DM WattStop- per PIR Occupancy (Sets to min. dimming level) CORNERS: C2 Unlit 90° 2-Way C2-120 Unlit 120° 2-Way C3 Unlit 90° 3-Way	mergency Transfer al Gang I Ring)

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ZenithPro

Simple, yet far from 'standard'. Start with 90° angles, and let your imagination take it from there. Zenith elevates the HalfSnap into an architectural luminaire with clean lines and dramatic, just-unique-enough configurations.



SERIES	NOMINAL LENGTH	LED COLOR	OUTPUT	SHIELD- ING	COLOR/ FINISH	CIRCU- ITING	
IN: ZIS-PRO Square Lens ZIR-PRO Round Lens ZER-PRO Round Lens ZUS-PRO Square Lens ZUR-PRO Round Lens ZDS-PRO Square Lens ZDS-PRO Round Lens	22 2'x2' 33 3'x3' 44 4'x4' IN & OUT: 48 4'x8' IN : 14 1'x4' 24 2'x4'	LED27 2700K (90CRI) LED3 3000K LED35 3500K LED4 4000K LED3- 90 90CRI LED35- 90 90CRI LED4- 90 90CRI LED5- 90 90CRI	LO Low MO Medium SO Standard HO High PROG Program- mable Light Output (Specify desired Im/ft or w/ft)	SAL Satin Acrylic Lens	TMW Textured Matte aWhite YGW Gloss White (Standard) Y Premium Color CC Custom Color NOTE: All canopies are painted the same color as the fixture. Consult factory to specify	SC Single Circuit	UI (12 34 (Err cy rec Stee tra er)

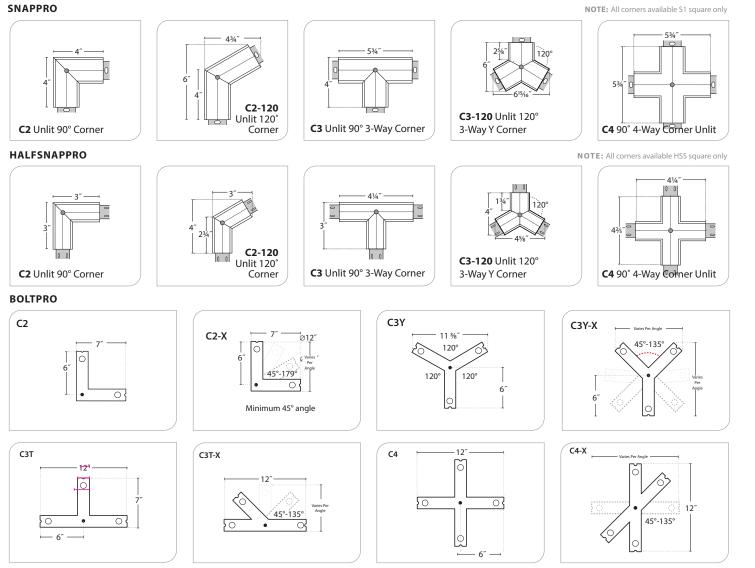
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SENSOR BOX



CORNERS



PREMIUM COLORS

ADJOINING DETAIL



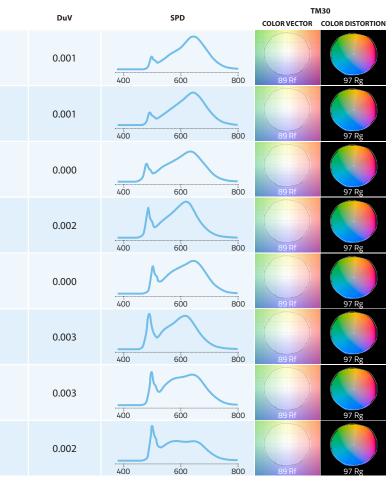
Please note that as of May 1st, 2017 the following colors have been changed to matte finishes; YSTM, YSKM, YFGM, YSRM, YDAM. To match a previous order with a glossy finish please remove the 'M', e.g. 'YST' instead of 'YSTM.'

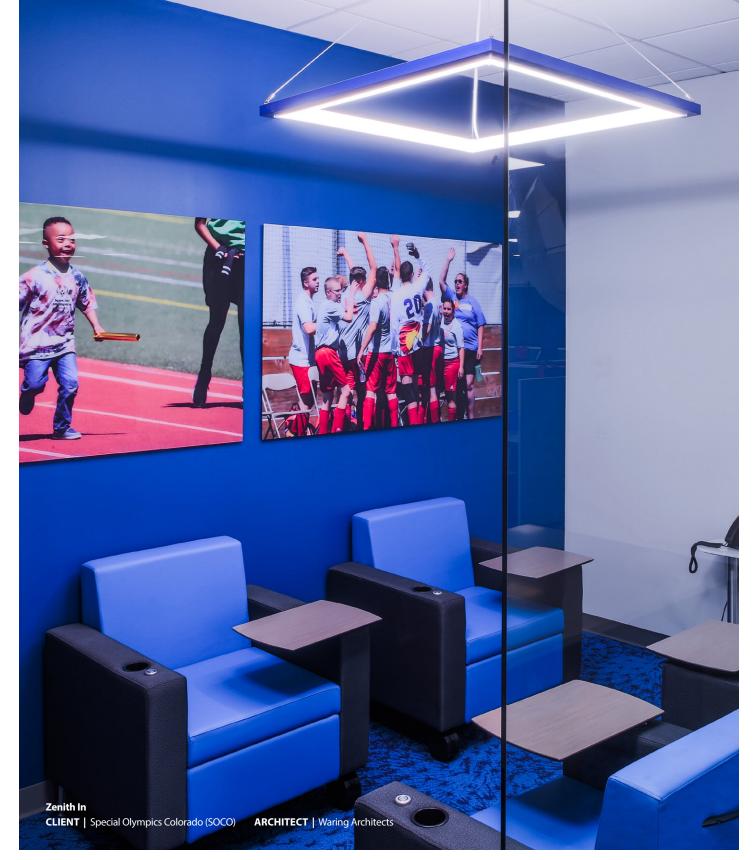
LM79 & TM30 DATA:

	MEASURED CCT	MEASURED LUMENS	CRI	R9
LED27	2680	80%	93	58
LED3	3042	95%	82	6
LED3-90	3016	85%	93	61
LED35	3482	100%	82	3
LED35-90	3417	85%	93	67
0.5811 in	3952	102%	82	4
LED4-90	3882	85%	92	67
LED5-90	4889	85%	94	84

NO SET UP FEES — QUICK LEAD TIMES

For paint chip samples, please email: info@prulite.com





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