versatile

ROUNDING A NEW CORNER. LITERALLY.

New streamlined Bolt is Snap's sleeker sibling. Extruded aluminum housing and seamless 3-sided lens give it a sophisticated vibe. Linear, yes, but Bolt is so much more. Triangles, squares, pentagons and hexagons – or create your own fully illuminated graphic patterns.

(Go crazy – we can't wait to see how you put the pieces together.)

Photo rendering modification of existing Prudential Ltg. project

Bolt

**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.
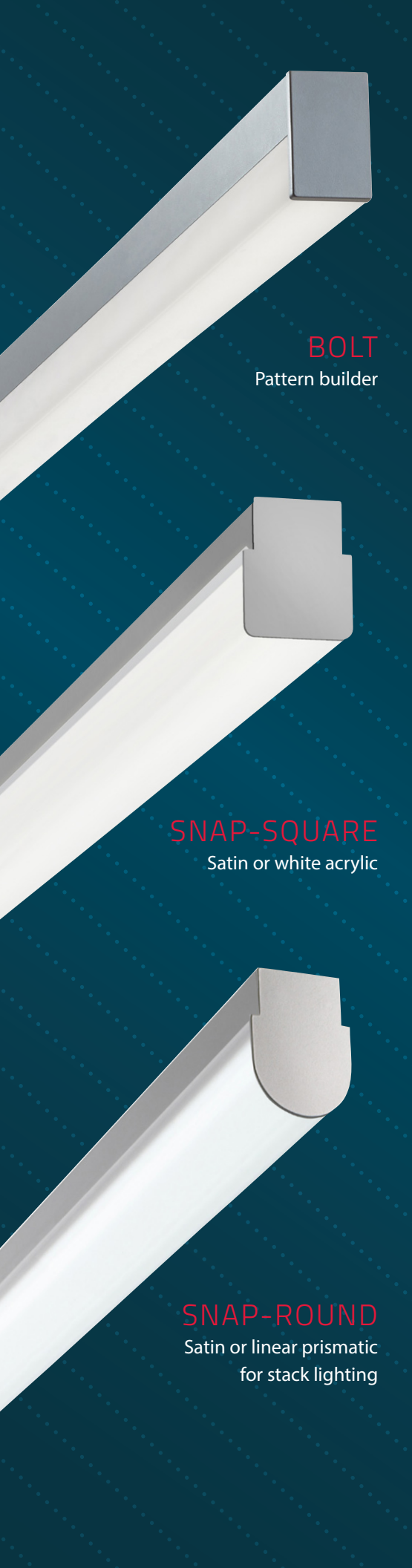
Photo rendering

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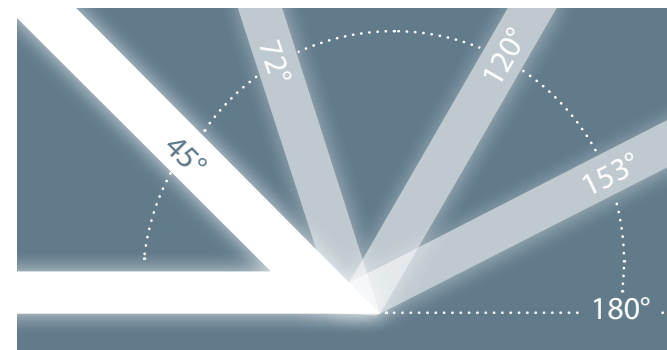
— HEATHER LIBONATI, LUMINESCE DESIGN

	SNAP	VS.	BOLT
CORNERS	Unlit 90° & 135° 2-3-4 Way		Lit 45° - 180° 2-3-4 Way
LENGTH	1' Increments		¹⁄₁₆˝ Increments
SENSORS	Adds 3˝ section to end of individual or row		Integrated No extra length required
HOUSING	Steel		Extruded aluminum
ENDCAPS	Stamped		Cast

3˝

SNAP
BOLT
HALFSNAP

1½˝

2˝

2½˝
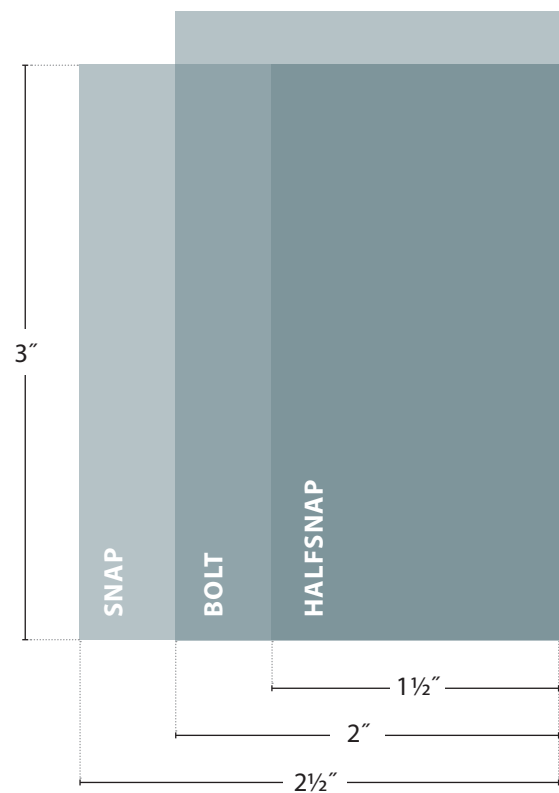
— Actual Sizes

Lit Corners in 1° Increments

45°
72°
120°
153°
180°

8'

8' 24'

Integrated Sensors in all Shapes
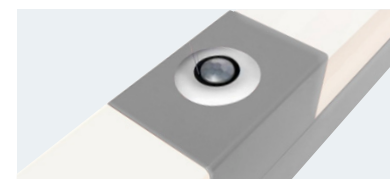
Sensors install anywhere in a row while maintaining 8′ mounting points

8'

BOLT
Pattern builder

SNAP-SQUARE
Satin or white acrylic

SNAP-ROUND
Satin or linear prismatic for stack lighting

SNAP-AERO
Retro style

SNAP-FLAIR
Linear or stairwells

HALFSNAP
Square or round lens
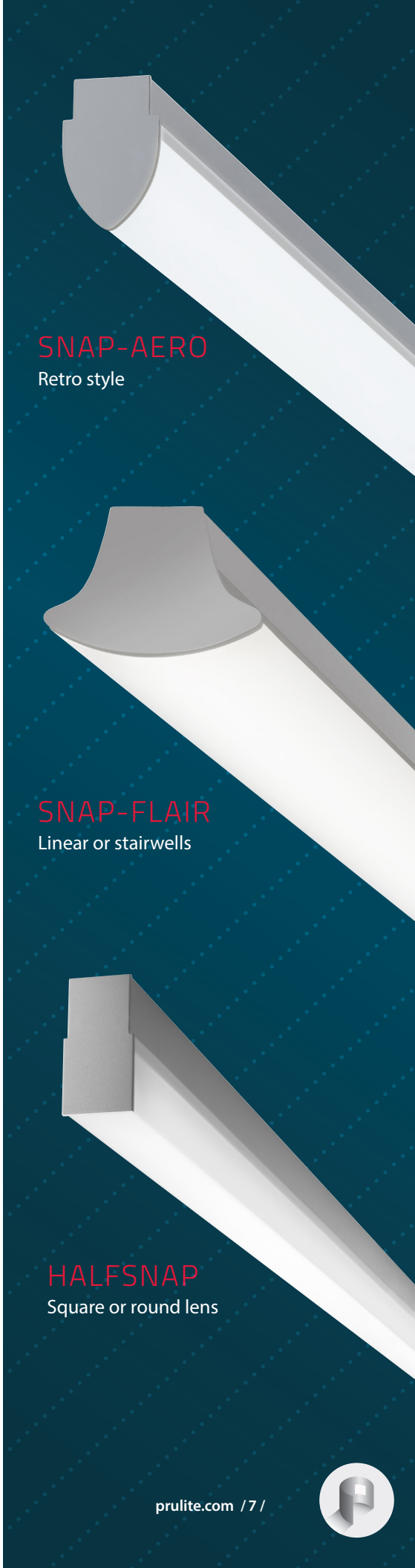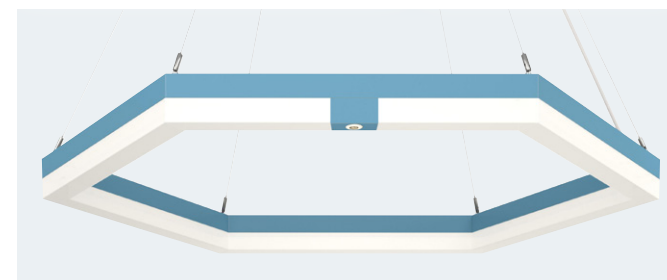
Bolt Shapes

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.

TRIANGLE
2', 3' & 4'

PENTAGON
41″ Diameter

HEXAGON
50″ Diameter

SQUARE
2', 3' & 4'

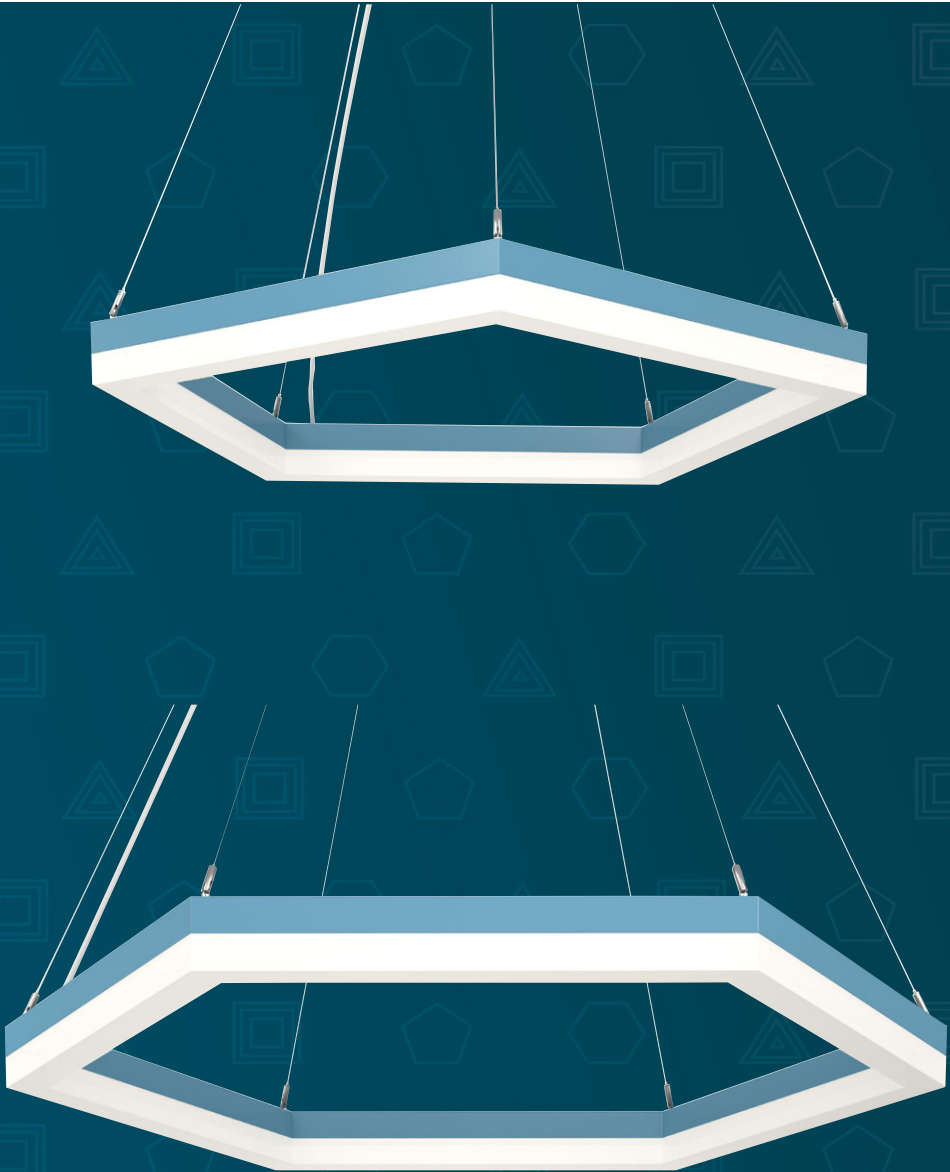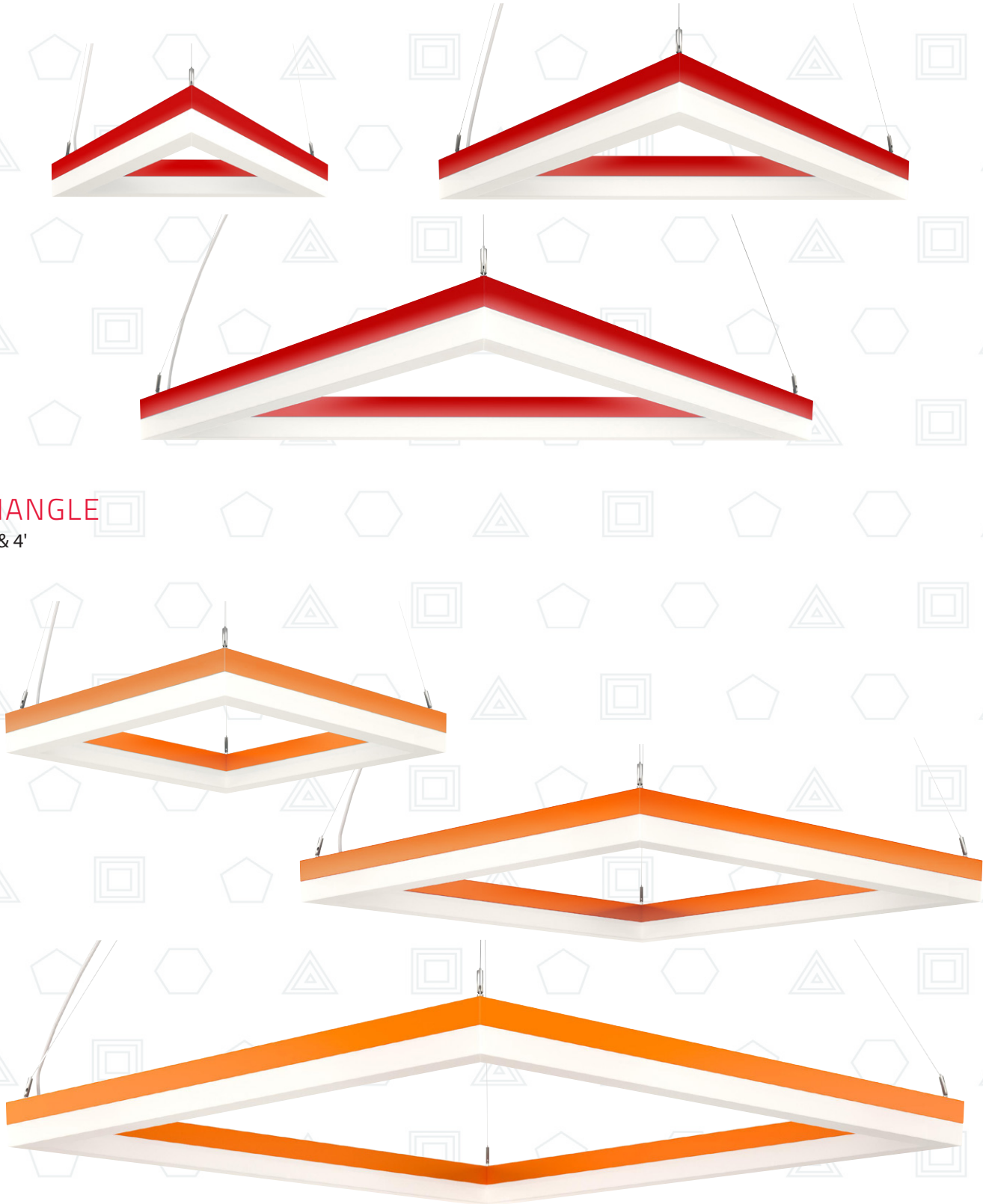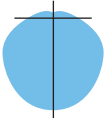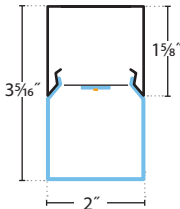Photo rendering

SNAP SERIES

Bolt

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 – offering a linear option that's more adaptable than ever.

1⅝″
3⁵⁄₁₆″
2″

BOLT-LED35-MO
2565 Delivered Lumens
23 Watts
114 lm/w

UP TO **114** LM/W

	LO	MO	SO	HO
lm/ft	470	640	760	890
w/ft	4.2	5.6	7	8.75

SERIES	LED COLOR	OUTPUT	NOMINAL LENGTH	SHIELD-ING	COLOR/FINISH	VOLT-AGE	MOUNTING	CEILING SYSTEMS	DRIVERS	OPTIONS, SENSORS & CORNERS
BOLT	LED27 2700K (90CRI) LED3 3000K LED35 3500K LED4 4000K LED3-90 90CRI LED35-90 90CRI LED4-90 90CRI	LO Low MO Medium SO Standard HO High PROG Program-mable Light Output (Specify desired lm/ft or w/ft)	2´ 3´ 4´ 5´ 6´ 7´ 8´ R___ (Row length to ¹⁄₁₆″) SRL Symmetric Row Length (See page 5.) 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:** 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	SAL Satin Acrylic Lens	TMW Tex-tured Matte White YGW Gloss White (Standard) Y___ Premi-um Color CC Custom Color **NOTE:** All canopies are painted the same color as the fixture. Consult factory to specify	UNV (120-277) 347 (Emer-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 ⁹⁄₁₆″ (Standard) Consult factory for ⁹⁄₁₆″ Tegular X3 Hard Ceiling X6 Slot Grid or Interlude	ND Non-Dimming DM01 0-10v, 1% Dimming (Standard) DM10 0-10v, 10% Dimming LDE5* 5-Series EcoSystem LED LDE1* Hi-lume 1% EcoSystem LED (Soft fade on, fade-to-black dimming) LTE* Hi-lume 1% 2-Wire LED Driver (120V forward phase only) * NA with HO 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)	EML* Emergency Battery, Low (850 delivered lumens) EMH* Emergency Battery, High (1175 delivered lumens) *4' or longer (remote for < 4') EBCP1G/2G Single Gang / Dual Gang (Electrical Box Cover Plate/Mud Ring) PRUBIN Meticulous Binning and Labeling every LED Board within a 2-Step MacAdams EllipseV **SENSORS:** 205 WattStopper PIR Occupancy 205-ND: On/off 205-DM: Dim to 10% / 1% 205-STEP: Dim to 50% ENL Enlighted 2-Wire DLH & Environmental **CORNERS:** C2 Lit 2-Way C2X Lit 2-Way, (Any angle 45° to 179°, 1° increments) C3T Lit 3-Way 90°: T C3T-X Lit 3-Way: T (45° to 135°) C3Y 120° Lit 3-Way: Y C3Y-X Lit 3-Way: Y (45° to 135°) C4 Lit 4-Way 90° Cross C4X Lit 4-Way (45° to 135°)

VISIT PRULITE.COM FOR ALL SNAP SERIES SPECIFICATIONS
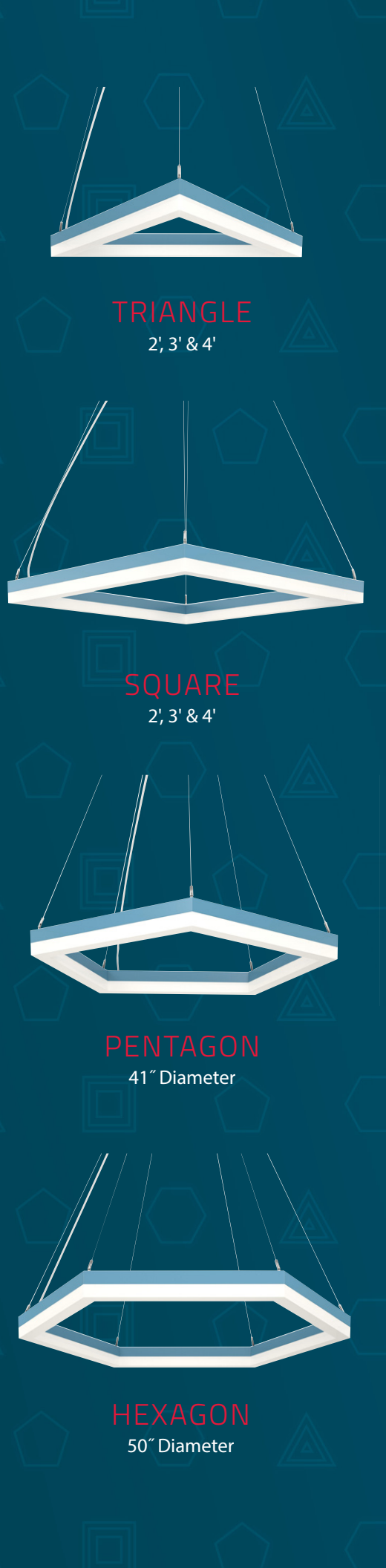
TRIANGLE
2', 3' & 4'

SQUARE
2', 3' & 4'

PENTAGON
41˝ Diameter

HEXAGON
50˝ Diameter

SNAP SERIES

Bolt 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.

SERIES	NOMINAL LENGTH	LED COLOR	OUTPUT	SHIELD- ING	COLOR/ FINISH	VOLT- AGE	MOUNTING	CEILING SYSTEMS	DRIVERS	OPTIONS & SENSORS
BTRI Triangle	**22** 2´ x 2´ x 2´ **33** 3´ x 3´ x 3´ **44** 4´ x 4´ x 4´	**LED27** 2700K (90CRI) **LED3** 3000K **LED35** 3500K **LED4** 4000K **LED3-90** 90CRI **LED35-90** 90CRI **LED4-90** 90CRI	**LO** Low **MO** Medium **SO** Standard **HO** High **PROG** Pro- gramma- ble Light Output (Specify desired lm/ft or w/ft)	**SAL** Satin Acrylic Lens	**TMW** Textured Matte White **YGW** Gloss White (Standard) **Y__** Premium Color **CC** Custom Color **NOTE:** All canopies are painted the same color as the fixture unless specified otherwise	**UNV** (120-277) **347** (Emergen- cy battery requires a Step Down transform- er)	**3PTM** *(BTRI)* Round / Square Cast Aluminum Canopy (Min from fixture to ceiling **2´:** 14˝, **3´:** 22˝, **4´;** 30˝) **4RPM / SPM** 48˝, 96˝ or 144˝ *(BSQ)* Round / Square Cast Aluminum Canopy (Min from fixture to ceiling **2´:** 14˝, **3´:** 22˝, **4´;** 30˝) **5RPM / SPM** 48˝, 96˝ or 144˝ *(BPEN)* Round / Square Cast Aluminum Canopy (24˝ min from fixture to ceiling) **6RPM / SPM** 48˝, 96˝ or 144˝ *(BHEX)* Round / Square Cast Aluminum Canopy (24˝ min from fixture to ceiling) **CA48˝,** 96˝ or 144˝ Aircraft Cable (Adjustable) **SUR** Surface or Wall Mount (Hard ceiling only)	**X1** T-Bar 15⁄16˝ or 9⁄16˝ Exposed (Standard) **X3** Hard Ceiling **X6** Slot Grid or Interlude	**ND** Non-Dimming **DM01** 0-10v, 1% Dimming (Standard) **DM10** 0-10v, 10% Dimming **LDE5** 5%, Lutron (Ecosystem) **LDE1** 1%, Lutron (Soft Fade to Black, Ecosystem) **ECO** 1% 0-10v, EldoLED **ECDA** 1% DALI, EldoLED **SOLO** 0.1% 0-10v, EldoLED (Dim to Dark) **SODA** 0.1% DALI, EldoLED (Dim to Dark)	**EML*** Emergency Battery, Low (850 delivered lumens) **EMH*** Emergency Battery, High (1175 delivered lumens) **3˝ or longer (remote for < 3˝)* **PRUBIN** Meticulous Binning and Labeling every LED Board within a 2-Step MacAd- ams Ellipse **SENSORS:** **205** WattStopper PIR Occupancy **205-ND:** On/off **205-DM:** Dimw to 10% / 1% **205-STEP:** Dim to 50% **ENL** Enlighted 2-Wire DLH & Environmental
BSQ Square	**22** 2´x 2´ **33** 3´x 3´ **44** 4´x 4´									
BPEN Pentagon	**22** 2´x 2´x 2´ x 2´x 2´ (41˝ Diameter)									
BHEX Hexagon	**22** 2´x 2´x 2´ x 2´x 2´x 2´ (50˝ Diameter)									

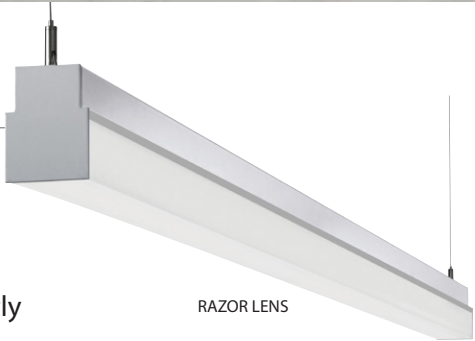VISIT PRULITE.COM FOR ALL SNAP SERIES SPECIFICATIONS

Snap Square, 4-way Corner
CLIENT | AEP   ARCHITECT | Design Collaborative


CLIENT | CSUN   ARCHITECT | LPA Inc   LIGHTING DESIGNER | STUDIOK1

SNAP SERIES

Snap

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.

RAZOR LENS

1 15/16"
3 1/16"
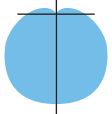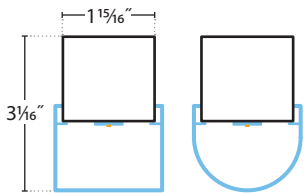
R1-LED35-MO-04-SAL
2480 Delivered Lumens
21.7 Watts
114 lm/w

UP TO **114** LM/W

	LO	MO	SO
lm/ft	480	620	900
w/ft	4.2	5.5	9

SE-RIES	LED COLOR	OUT-PUT	NOMINAL LENGTH	SHIELD-ING	COLOR/FINISH	VOLT-AGE	MOUNT-ING	CEILING SYSTEMS	DRIVERS	OPTIONS, SENSORS & CORNERS	
R1 Round	**LED27** 2700K (90CRI)	**LO** Low	2′	**SAL** Satin Acrylic Lens	**TMW** Textured Matte White	**UNV** (120-277)	**SUR** Surface or Wall Mount	**X1** T-Bar ¹⁵/₁₆″ or ⁹/₁₆″ Exposed (Standard) Consult factory for ⁹/₁₆″ Tegular	**ND** Non-Dimming	**EML*** Emergency Battery, Low (850 delivered lumens)	**EBCP1G / 2G** Electrical Box Cover Plate/ Mud Ring (Single / dual gang)
S1 Square	**LED3** 3000K	**MO** Medium	3′	**LLP** Linear Prismatic Acrylic Lens (Stack optics, R1 Only)	**YGW** Gloss White (Standard)	**347** (Emergency battery requires a Step Down transformer)	**CA48″, 96″** or **144″** Aircraft Cable (Adjustable)		**DM01** 0-10v, 1% Dimming (Standard)	**EMH*** Emergency Battery, High (1175 delivered lumens)	**PRUBIN** Meticulous Binning and Labeling every LED Board within a 2-Step MacAdams Ellipse
RZ Razor Sharp Edged Lens	**LED35** 3500K	**SO** Standard	4′		**Y___** Premium Color			**X3** Hard Ceiling	**DM10** 0-10v, 10% Dimming	**4″ or longer (remote for < 4′)*	
	LED4 4000K	**PROG** Pro-grammable Light Output (Specify desired lm/ft or w/ft)	6′	**SRL** Symmetric Row Length	**CC** Custom Color			**X6** Slot Grid or Interlude	**STEP** Step Dimming, 100-50-Off, Osram **NOTE:** Lumens and watts per foot may differ for STEP drivers, consult factory	**TRS** Tamper-Resistant Screws	
	LED3-90 90CRI		8′		**NOTE:** All canopies are painted the same color as the fixture, specify canopy color after fixture (i.e. YPE-TMW for white canopies)				**LDE5** 5-Series EcoSystem LED	**SENSORS:**	
	LED35-90 90CRI		**R___** (Row length in 1″ increments)		**WA** White Acrylic Lens (N/A - RZ)				**LDE1** Hi-lume 1% EcoSystem LED (Soft fade on, fade-to-black dimming)	**205†** WattStopper PIR Occupancy	**505** WattStopper Ultrasonic Occupancy (SUR on wall mount only)
	LED4-90 90CRI		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						**LTE** Hi-lume 1% 2-Wire LED Driver (120v forward phase only)	**205-ND:** On/off **205-DM:** Dim to 10% / 1% **205-STEP:** Dim to 50%	**505-STEP:** Dim to 50% **505-DM:** Dim to 1%
									ECO 1% 0-10v, EldoLED (Logarithmic dimming std)	**211-FSP L2 /L3** WattStopper DLH & Infrared Occupancy (Adds 6″ to fixture length)	**NOTE:** NA <4′ Sensor off center for 6′ or 8′ fixtures
									ECDA 1% DALI, EldoLED (Logarithmic dimming std)	**LUX†** Phillips DLH	**ENL†** Enlighted 2-Wire DLH & Environmental
									SOLO 0.1% 0-10v, EldoLED (Dim-to-dark, Logarithmic dimming std)	**CORNERS:**	† Adds 3″ to fixture length
									SODA 0.1% DALI, EldoLED (Dim-to-dark, Logarithmic dimming std)	**C2** Unlit 90° 2-Way	**C3** Unlit 90° 3-Way
										C2-120 Unlit 120° 2-Way	**C3-120** Unlit 120° 3-Way
											C4 Unlit 90° 4-Way

NOTES: Individual fixtures are NOT intended for row mounting

VISIT PRULITE.COM FOR ALL SNAP SERIES SPECIFICATIONS

SNAP SERIES

Flair

Stairwell and 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 or behind the scenes in stairwells and corridors, complete with integrated motion sensors for maximum energy efficiency.

4½"
2"
3"
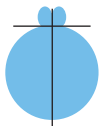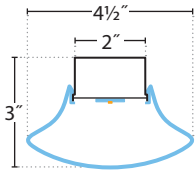
FLAIR-LED35-LO-SAL
233 Delivered Lumens
18 Watts
128 lm/w

UP TO **128** LM/W

	LO	MO	SO	HO
lm/ft	575	875	1250	1400
w/ft	4.5	7	10	12

SE-RIES	LED COLOR	OUTPUT	NOMINAL LENGTH	SHIELD-ING	COLOR/FINISH	VOLT-AGE	MOUNT-ING	CEILING SYSTEMS	DRIVERS	OPTIONS & SENSORS	
FLAIR Snap-Flair	LED27 2700K (90CRI) LED3 3000K LED35 3500K LED4 4000K LED3-90 90CRI LED35-90 90CRI LED4-90 90CRI	LO Low MO Medium SO Standard HO High PROG Programmable Light Output (Specify desired lm/ft or w/ft)	2′ 3′ 4′ 6′ 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 Lens (WA Lens N/A)	TMW Textured Matte White 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	UNV (120-277) 347 (Emergency battery requires a Step Down transformer)	SUR Surface or Wall Mount CA48″, 96″ or 144″ Aircraft Cable (Adjustable)	X1 T-Bar Exposed X3 Hard Ceiling X6 Slot Grid	ND Non-Dimming DM10 0-10v, 10% Dimming (Standard) DM01 0-10v, 1% Dimming STEP Step Dimming, 100-50-Off, Osram **NOTE:** Lumens and watts per foot may differ for STEP drivers, consult factory LDE5 5-Series EcoSystem LED LDE1 Hi-lume 1% EcoSystem LED (Soft fade on, fade-to-black dimming) LTE Hi-lume 1% 2-Wire LED Driver (120V forward phase only) 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)	EML* Emergency Battery, Low (850 delivered lumens) EMH* Emergency Battery, High (1175 delivered lumens) *4′ or longer (remote for < 4′) EBCP1G / 2G Electrical Box Cover Plate/Mud Ring (Single / dual gang) **SENSORS:** 205† WattStopper PIR Occupancy 205-ND: On/off 205-DM: Dim to 10% / 1% 205-STEP: Dim to 50% 505 WattStopper Ultrasonic Occupancy (SUR on wall mount only, N/A galvanized) 505-STEP: Dim to 50% 505-DM: Dim to 10%	TRS Tamper-Resistant Screws PRUBIN Meticulous Binning and Labeling every LED Board within a 2-Step MacAdams Ellipse LUX† Phillips DLH 3NL† Enlighted 2-Wire DLH & Environmental † Adds 3″ to fixture length

VISIT PRULITE.COM FOR ALL SNAP SERIES SPECIFICATIONS

Aero

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.'

AERO-LED35-LO-SAL
2130 Delivered Lumens
18 Watts
120 lm/w

2½˝
2˝
3¾˝
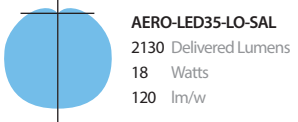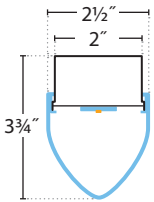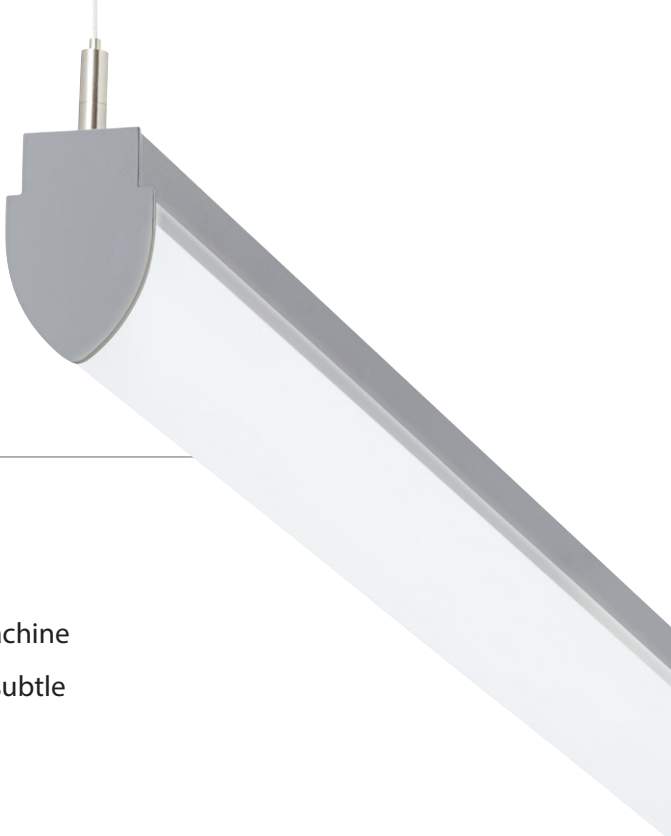
UP TO **120** LM/W

	LO	MO	SO
lm/ft	530	650	1000
w/ft	4.2	5.5	9

SERIES	LED COLOR	OUT-PUT	NOMINAL LENGTH	SHIELD-ING	COLOR/FINISH	VOLT-AGE	MOUNT-ING	CEILING SYSTEMS	DRIVERS	OPTIONS & SENSORS	
AERO Snap-Aero	LED27 2700K (90CRI) LED3 3000K LED35 3500K LED4 4000K LED3-90 90CRI LED35-90 90CRI LED4-90 90CRI	LO Low MO Medium SO Standard PROG Pro-gram-mable Light Output (Specify desired lm/ft or w/ft)	2´ 3´ 4´ 6´ 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 **NOTE**: Individual fixtures are <u>NOT</u> intended for row mounting	SAL Satin Acrylic Lens (WA Lens N/A)	TMW Textured Matte White YGW Gloss White (Standard) Y___ Premium 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)	SUR Surface or Wall Mount CA48˝, 96˝ or 144˝ Aircraft Cable (Adjustable)	X1 T-Bar Exposed X3 Hard Ceiling X6 Slot Grid	ND Non-Dimming DM10 0-10v, 10% Dimming (Standard) DM01 0-10v, 1% Dimming STEP Step Dimming, 100-50-Off, Osram **NOTE**: Lumens and watts per foot may differ for STEP drivers, consult factory LDE5 5-Series EcoSystem LED LDE1 Hi-lume 1% EcoSystem LED (Soft fade on, fade-to-black dimming) LTE Hi-lume 1% 2-Wire LED Driver (120V forward phase only) * NA with HO 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)	EML* Emergency Battery, Low (850 delivered lumens) EMH* Emergency Battery, High (1175 delivered lumens) * 4' or longer (remote for < 4') EBCP1G / 2G Electrical Box Cover Plate/ Mud Ring (Single / dual gang) **SENSORS:** 205† WattStopper PIR Occupancy **205-ND**: On/off **205-DM**: Dim to 10% / 1% **205-STEP**: Dim to 50% 505 WattStopper Ultrasonic Occupancy (SUR on wall mount only, N/A galvanized) **505-STEP**: Dim to 50% **505-DM**: Dim to 10%	TRS Tamper-Resistant Screws PRUBIN Meticulous Binning and Labeling every LED Board within a 2-Step MacAdams Ellipse LUX† Phillips DLH ENL† Enlighted 2-Wire DLH & Environ-mental † Adds 3˝ to fixture length

VISIT PRULITE.COM FOR ALL SNAP SERIES SPECIFICATIONS

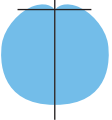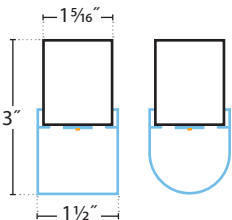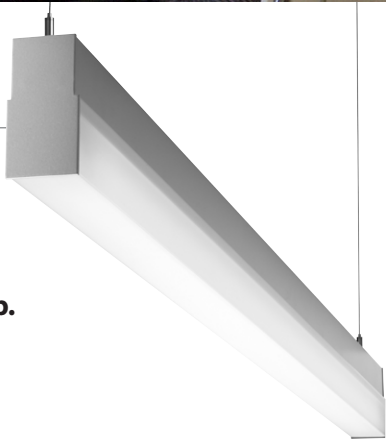CLIENT | TRIS3CT   ARCHITECT | Gary Lee Partners

CLIENT | Monster Energy   ARCHITECT | H. Hendy Associates   PHOTOGRAPHER | Sherman Takata

SNAP SERIES

HalfSnap

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.

1 5/16″
3″
1 1/2″

HSS-LED4-LO-SAL
1925 Delivered Lumens
16.7 Watts
115 lm/w

UP TO 115 LM/W

	LO	MO	SO
lm/ft	480	625	880
w/ft	4.2	5.5	9

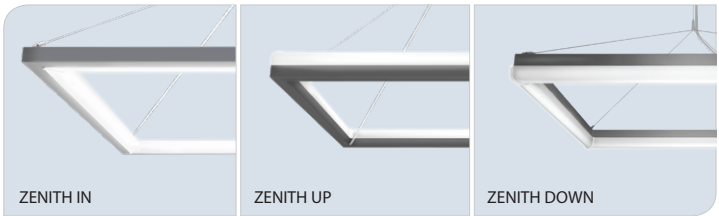| SE-RIES	LED COLOR	OUT-PUT	NOMINAL LENGTH	SHIELD-ING	COLOR/FINISH	CIRCU-ITING	VOLT-AGE	MOUNT-ING	CEILING SYSTEMS	DRIVERS	OPTIONS, SENSORS & CORNERS	
HSS Square HSR Round	LED27 2700K (90CRI) LED3 3000K LED35 3500K LED4 4000K LED3-90 90CRI LED35-90 90CRI LED4-90 90CRI	LO Low MO Medium SO Standard PROG Programmable Light Output (Specify desired lm/ft or w/ft)	2′ 3′ 4′ 6′ 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 NOT intended for row mounting	SAL Satin Acrylic Lens	TMW Textured Matte White 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 after fixture (i.e. YPE-TMW for white canopies)	SC Single Circuit	UNV (120-277) 347 (Emergency battery requires a Step Down transformer)	SUR Surface or Wall Mount (Standard) CA48″, 96″ or 144″ Aircraft Cable (Adjustable)	X1 T-Bar 15/16″ or 9/16″ Exposed (Standard) Consult factory for 9/16″ Tegular X3 Hard Ceiling X6 Slot Grid or Interlude	ND Non-Dimming DM01 0-10v, 1% Dimming (Standard) DM10 0-10v, 10% Dimming STEP Step Dimming, 100-50-Off, Osram NOTE: Lumens and watts per foot may differ for STEP drivers, consult factory LDE5* 5-Series EcoSystem LED LDE1* Hi-lume 1% EcoSystem LED (Soft fade on, fade-to-black dimming) LTE* Hi-lume 1% 2-Wire LED Driver (120V forward phase only) * NA with HO 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)	EML Emergency Battery, Low (850 delivered lumens, 4′ or longer, remote for < 4′, DALI 6′ or longer, remote for < 6′) EMH Emergency Battery, High (1175 delivered lumens, 4′ or longer, remote for < 4′, DALI 6′ or longer, remote for < 6′) SENSORS: 205† WattStopper PIR Occupancy 205-STEP: Dim to 50% 205-DM: Dim to 1% CORNERS: C2 Unlit 90° 2-Way C2-120 Unlit 120° 2-Way	EBCP1G / 2G Electrical Box Cover Plate/Mud Ring (Single / dual gang) PRUBIN Meticulous Binning and Labeling every LED Board within a 2-Step MacAdams Ellipse LUX† Phillips DLH ENL† Enlighted 2-Wire DLH & Environmental † Adds 3″ to fixture length C3 Unlit 90° 3-Way C3-120 Unlit 120° 3-Way C4 Unlit 90° 4-Way	

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Zenith

ZENITH OUT

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UP TO **115** LM/W

		LO	MO	SO
22:	lm/ft	3800	5000	7000
	w/ft	34	44	72
33:	lm/ft	5750	7500	10500
	w/ft	50	66	108
44:	lm/ft	7650	9950	14100
	w/ft	67	88	140

ZENITH IN   ZENITH UP   ZENITH DOWN

SERIES	NOMINAL LENGTH	LED COLOR	OUTPUT	SHIELD-ING	COLOR/FINISH	CIRCU-ITING	VOLT-AGE	MOUNTING	CEILING SYSTEMS	DRIVERS	OPTIONS
IN: ZIS Square Lens ZIR Round Lens **OUT:** ZES Square Lens ZER Round Lens **UP:** ZUS Square Lens ZUR Round Lens **DOWN:** ZDS Square Lens ZDR Round Lens	22 2´ x 2´ 33 3´ x 3´ 44 4´ x 4´ **IN & OUT:** 48 4´ x 8´ **IN :** 14 1´ x 4´ 24 2´ x 4´	LED27 2700K (90CRI) LED3 3000K LED35 3500K LED4 4000K LED3-90 90CRI LED35-90 90CRI LED4-90 90CRI	LO Low MO Medium SO Standard PROG Program-mable Light Output (Specify desired lm/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	UNV (120-277) 347 (Emergency battery requires a Step Down transformer)	4SPM48˝, 96˝ or 144 Square Cast Aluminum Canopy (4SPM: 2´, 3´, 4´) 4RPM48˝, 96˝ or 144 Round Cast Aluminum Canopy (Min from fixture to ceiling 22: 14˝, 33: 22˝, 44: 30˝) MPCA48˝, 96˝ or 144˝ Monopoint Mounting (Min from fixture to ceiling 22: 14˝, 33: 22˝, 44: 30˝) **NOTE:** Fixture may spin with air movement CA48˝, 96˝ or 144˝ Aircraft Cable (Adjustable) SUR Surface or Wall Mount (Hard ceiling only)	X1 T-Bar Exposed X3 Hard Ceiling X6 Slot Grid	ND Non-Dimming DM01 0-10v, 1% Dimming (Standard) DM10 0-10v, 10% Dimming STEP Step Dimming, 100-50-Off, Osram **NOTE:** Lumens and watts per foot may differ for STEP drivers, consult factory LDE5 5%, Lutron (Ecosystem) LDE1 1%, Lutron (Soft Fade to Black, Ecosystem) L3DA 1%, Lutron, 3 Wire ECO 1% 0-10v, EldoLED ECDA 1% DALI, EldoLED SOLO 0.1% 0-10v, EldoLED (Dim to Dark) SODA 0.1% DALI, EldoLED (Dim to Dark)	EML* Emergency Batwtery, Low (850 delivered lumens) EMH* Emergency Battery, High (1175 delivered lumens) * NA - 2´, integral for 3´ and 4´ EBCP1G / 2G Electrical Box Cover Plate/Mud Ring (Single / dual gang) IBC Insulated Braided Cord PRUBIN Meticulous Binning and Labeling every LED Board within a 2-Step MacAdams Ellipse

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Bolt

SENSOR BOX
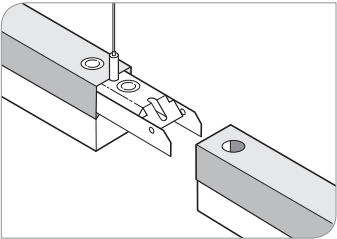
205
WattStopper PIR Occupancy

ENL Enlighted 2-Wire PIR Daylight, Motion & Environmental Sensor

ADJOINING DETAIL

Snap

SENSOR BOX

S1 SENSOR BOX
205, LUX, ENL

NOTE: Adds 3˝ to length, ENL: enlighted control module required

R1 SENSOR BOX
205, LUX, ENL

NOTE: Adds 3˝ to length, ENL: enlighted control module required

211 WattStopper High/Low Passive Infrared Occupancy/DLH Sensor

NOTE: Adds 6˝ to fixture length in center of fixture, FSP - L2 or L3 lens only

505 WattStopper Ultrasonic Occupancy Sensor

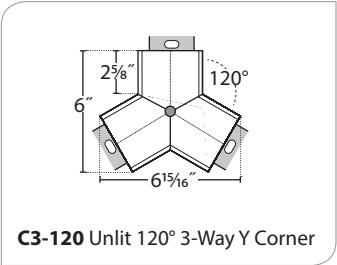**NOTE:** Small cut-out of lens around sensor, Surface mount on walls only

ADJOINING DETAIL
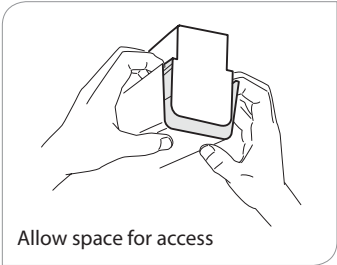
CORNERS

C2 Unlit 90° Corner
4˝ / 4˝

C2-120 Unlit 120° Corner
4¾˝ / 6˝ / 4˝

C3 Unlit 90° 3-Way Corner
5¾˝ / 4˝
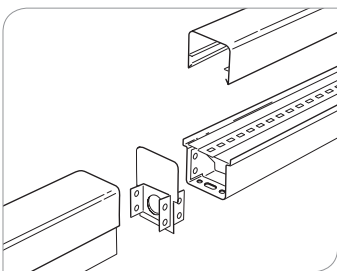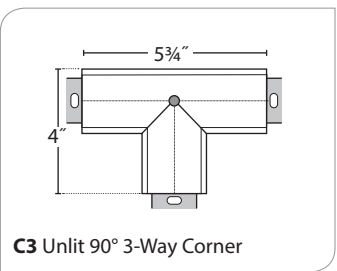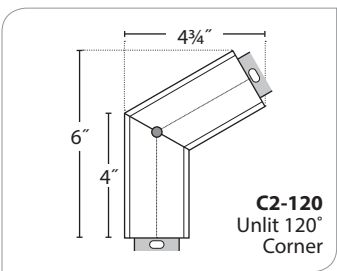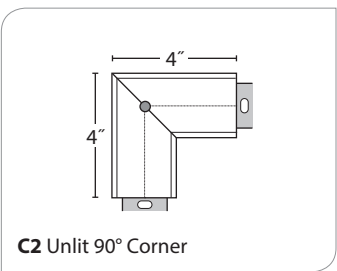
NOTE: All corners available S1 square only

Allow space for access

C3-120 Unlit 120° 3-Way Y Corner
2⅝˝ / 120° / 6˝ / 6¹⁵⁄₁₆˝

C4 90° 4-Way Corner Unlit
5¾˝ / 5¾˝
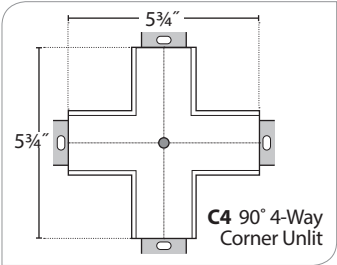
Premium Colors

NO SET-UP FEES — QUICK LEAD TIMES

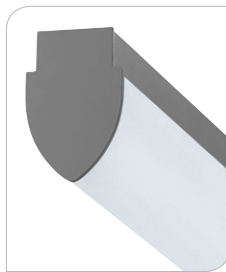**YSW** – Seashell White (Matte)

YCH – Champagne (Metallic)

YSL – Silver (Metallic)

YPE – Pewter (Matte)

YRG – Rain Grey (Gloss)

YSTM – Storm Grey (Matte)

YBK – Interior Black (Matte)

YBB – Black (Semi-Gloss)

YSKM – Sky (Matte)

YMB – Military Blue (Matte)

YIB – Interstate Blue (Matte)
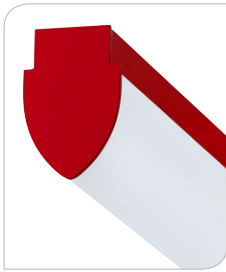
YSAM – Sapphire (Matte)

YIG – Ivy Green (Matte)

YBR – Bronze (Matte)

YBY – Boysenberry (Matte)

YSRM – Sunset Red (Matte)

YOR – Orange (Matte)

YDAM – Daffodil (Matte)

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.**'

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

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