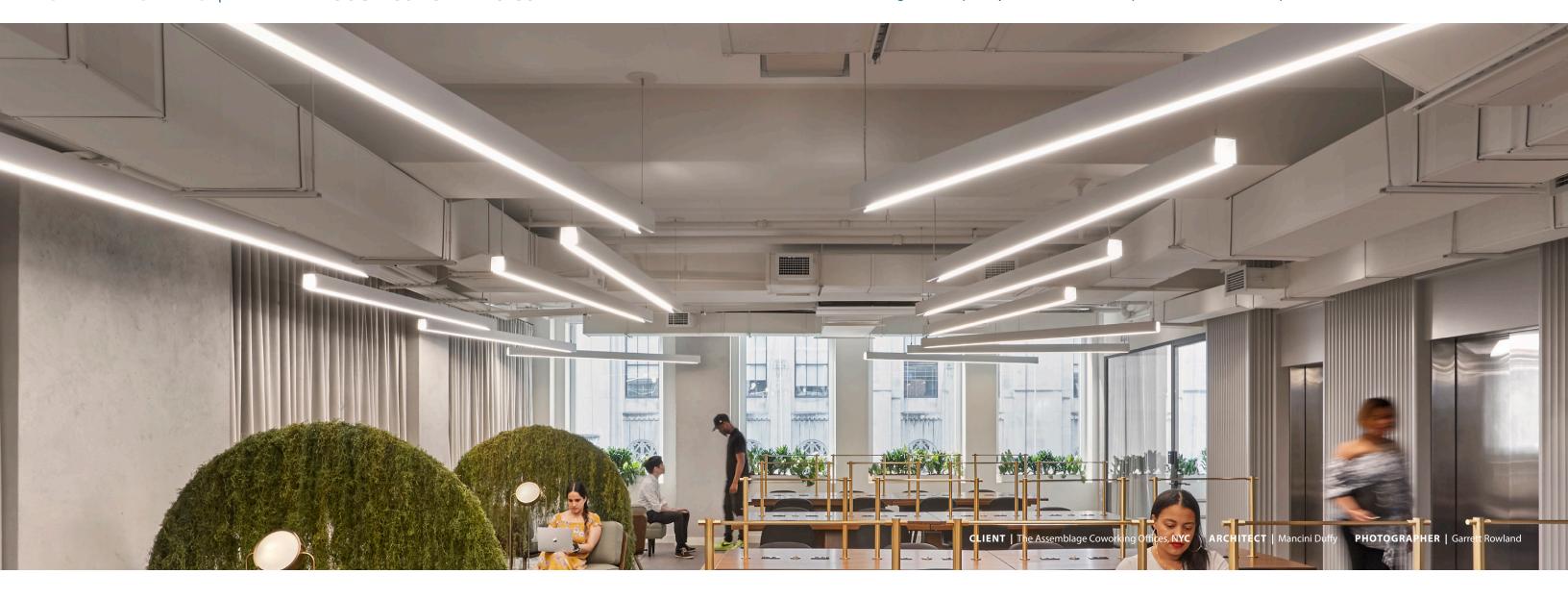




A PARADIGM-SHIFTER FOR ARCHITECTURAL LINEAR LIGHTING.

Stream creates an uninterrupted, wondrously uniform line of light.

Its barely-there presence is now available in multiple configurations ideal for a variety of lens-free 'veiled source ambient' architectural applications.





SQUARE

Up to 104 lm/w, Ceiling Wash optic, linear superstar.



SQUARE REMOTE

Sleeker remote driver design with same optics.



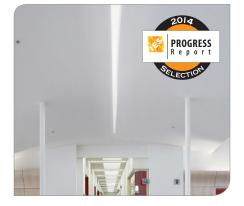
OVAL

Absolutely stunning linear pendant.



STREAM2

2" aperture addition to our original recessed Stream.



STREAM4

Industry-first recessed linear veiled source ambient.

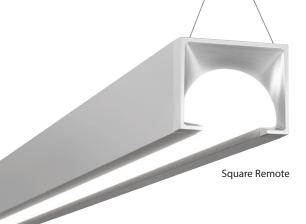


PERIMETER

Asymmetric distribution, veiled source, seamless appearance.





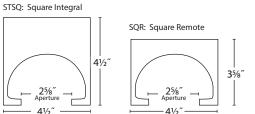


Square

An uninterrupted line of light that extends as far as the blueprint dictates with veiled LED source and patented WhiteOptics™ 99% efficient reflector that provides wonderfully even illumination. Our award-winning Indirect Ceiling Wash has an extreme low angle batwing shape that creates beautifully uniform ceilings and minimizes glare on glossy devices.









/W
/HO 600

Square Integra

	25/8" — Aperture — 4½" —			25%" — Aperture — [- 4½"——						3500 CCT			lm/ft 6 w/ft 5		130	
SERIES	LED COLOR	OUT- PUT	NOMINAL LENGTH	COLOR/ FINISH	DISTRIB	UTION		VOLT- AGE	MOUNT- ING	CEILING SYSTEMS	REMOTE DRIVER BOX	REMOTE BOX FINISH	DRIVERS			OPTIONS & CONTROLS
STSQI Stream Square with Integral Driver (Slbs per foot) STSQR Stream Square with Remote Driver	LED27 2700K (90CRI) LED3 3000K LED35 3500K LED4- 90 90CRI LED35- 90 90CRI LED35- 90 90CRI LED4- 90 90CRI	LO Low MO Medium SO Standard HO High PROG Pro- gram- mable Light Output (Specify desired Im/ft or w/ft) NOTE:	2' 3' 4' 6' 8' R	TMW Tex- tured Matte White White (Stan- dard) YGW Gloss White Y_ Premi- um Color CC Custom Color NOTES: All cano- pies are painted the same	Choose -AND DOWN: D1 Direct		SC Single Circuit DC Dual Circuit, (Two feeds required, Dim Down & Up light sepa- rately)	347 UNV (120- 277)	CA48", 96" or 144" Aircraft Cable (Adjustable)	X1 T-Bar Exposed (Standard) X3 Hard Ceiling X6 Slot Grid	X1 P T-Bar 15/6° Or 9/6°, Consult factory for 9/6°, Consult factory for 9/6° Tegular, NA Surface mount X3 P/D/S Hard Ceiling P: Plenum Access Required D: Mounted Direct to Fixture S: Mounted Separately SUR 1/2 Surface Mount	TMW Textured Matte White (Standard) YGW Gloss White Y Premium Color CC Custom Color	ND Non-Di DM01 0-10 (Standard) DM10 0-10 STEP Step I 100-50-Off, NOTE: Lumen: may differ for S factory LDE5* 5-Se LED LDE1* Hi-lu EcoSystem (Soft fade on, f dimming) LTE* Hi-lur Driver (120V *Lutron NA wi ECO 1% 0- (Logarithmic d ECDA 1% I	v, 1% Dim v, 10% Dir v	ming nming er foot consult //stem re LED e only)	EML Emergency Battery, Low (~600 lumens) EMH Emergency Battery, High (~1000 lumens) * REMOTE: NA - HO with Remote Driver box IBC Insulated Braided Cord PRUBIN Meticulous Binning and Label-

SODA 0.1% DALI, EldoLED 2-Step MacAdams

SOLO 0.1% 0-10v, EldoLED

OPTICS

Ceiling Wash

Our Ceiling Wash optic distributes indirect light in a broad, low angle beam maximizing ceiling uniformity and minimizing glare.

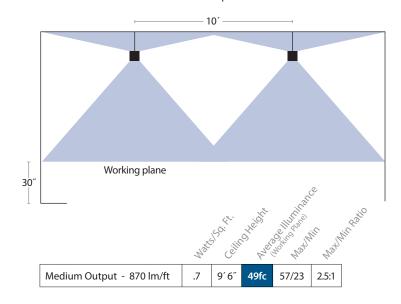
- Lower watts/sq. ft. and remarkably even light distribution at the working plane for gentle illumination ideal for classrooms and open offices
- Extreme low angle batwing creates beautifully uniform ceilings
- Exceedingly efficient at up to 100 lm/w

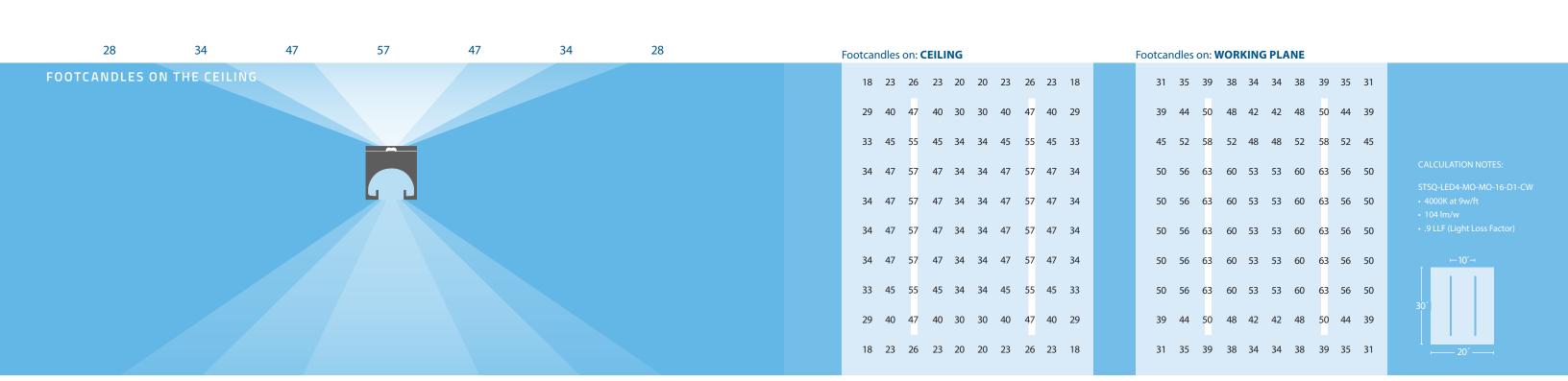




WIDE, EVEN INDIRECT LIGHT

Our Ceiling Wash optic provides a more even gradient of light on ceilings and helps even out the Min/Max at the Working Plane, while our broad downlight distribution creates a more uniform work plane

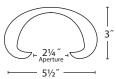


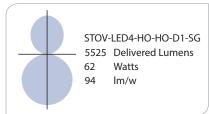




Oval

Our inspired Design Engineer team is unstoppable, consistently dreaming up beautifully designed luminaires, like the nature-inspired, curved-edge Stream Oval. Reminiscent of a leaf about to fully unfurl, it's a stunningly elegant addition to virtually any space.





Direct/Indirect D1-SG Light Output:



		LO/LO	MO/MO	SO/SO	HO/HO
	lm/ft	550	800	1180	1380
	w/ft	5.8	8.5	13	16
Į					

OPTIONS& CONTROLS

STOV Stream Oval with Remote Driver	LED27 2700K (90CRI) LED3 3000K LED35 3500K LED4 4000K LED3- 90 90CRI LED35- 90 90CRI LED490 90CRI	LO Low MO Medium SO Standard HO High PROG Programmable Light Output (Specify desired Inv/ft or w/ft) NOTE: Specify separate Down/Up if desired	2' 3' 4' 6' 8' R (Row length) NOTES: Row lengths are typically made up of 8' and 4' fixtures, {eg. 12' row is (1) 8' and (1) 4'}, unless symmetric row lengths are requested. Individual fixtures are NOT intended for row mounting	TMW Textured Matte White (Standard) Y Premi- um Color CC Custom Color (Matte finishes only) NOTES: Only available in matte or satin finishes, see page 3. All cano- pies are painted the same color as the fixture. Consult factory to specify	Choose -AND DOWN: D1 Direct	– Up	SC Single Circuit DC Dual Circuit, (Dim Down & Up light sepa- rately)	347 UNV (120- 277)	CA48", 96" or 144" Aircraft Cable (Adjust- able)	X1 T-Bar Exposed (Standard) X3 Hard Ceiling X6 Slot Grid	X1 p T-Bar 15/16" Or %16", Consult factory for %16" Tegular, NA Surface mount X3 p/d/s Hard Ceiling P: Plenum Access Required Direct to Fixture S: Mounted Separately (See page 4) SUR 1/2 Surface Mount (See page 4)	TMW Textured Matte White (Standard) YGW Gloss White Y_ Premium Color CC Custom Color	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) * Lutron NA with HO ECO 1% 0-10v, 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 Emergen- cy Battery, Low (~600 lumens) EMH Emergen- cy Battery, High (~1000 lumens) PRUBIN Meticu- lous Bin- ning and Labeling every LED Board within a 2-Step MacAd- ams Ellipse
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Recessed 2" and 4"

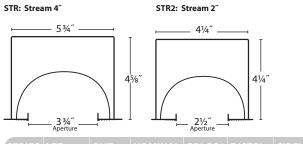
The first veiled source ambient luminaire now available with 2.5" aperture. Stream is a mind-bending illumination breakthrough that plays with depth perception, creating an uninterrupted line of light that extends as far as the blueprint dictates. Less is more with a new 2" version of the original, multiple award-winning 'indirect' recessed linear Stream 4".

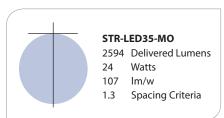
Finally realizing the promise of recessed linear and pushing it forward. Stream is the next generation.







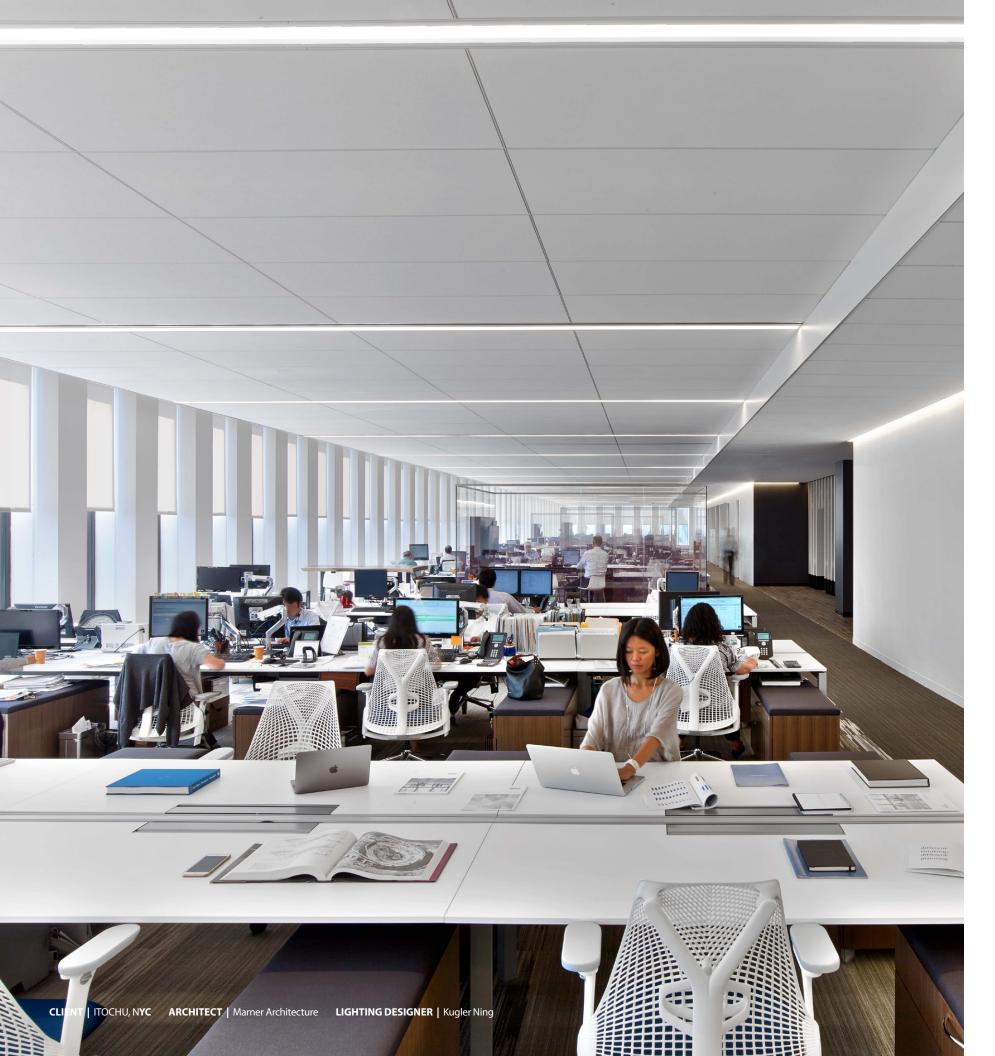






	COLOR	PUT	LENGTH	FINISH	BUTION	ITING	AGE	SYSTEMS	вох		CONTROLS
STR Stream STR2 Stream (2½° Aperture)	LED27 2700K (90CRI) LED3 3000K LED35 3500K LED4 4000K LED3-90* 90CRI LED4-90** 90CRI LED4-90** 90CRI * Consult factory for lead times on corners with 90 CRI	MO Medium SO Stan- dard HO High PROG Pro- gram- mable	2' 3' 4' 6' 8' R (Row length 1' increments)	TMW Textured Matte White (Standard) YGW Gloss White Y_ Premium Color CC Custom Color	D1 Direct	SC Single Circuit	347 UNV (120- 277)	X1* T-Bar 15/16" Exposed (6" Armstrong Tech-Zone compatible) (TZ6) X1M* T-Bar 9/16" (Must be hung on 5-3/6" centers) X2* Dimensional T-Bar Armstrong Interlude X3 Hard Ceiling X6 Slot Grid X7 Hard Ceiling (Trimless mud-over concealed flange) * STR2: Must be hung on 4 3/4" centers	X1 T-Bar X3 Hard Ceiling SUR Surface Mount	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) * Lutron NA 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 (900 delivered lumens, remote RTK Test Kit included) EMH* Emergency Battery, High (1250 delivered lumens, remote RTK Test Kit included) CP Chicago Plenum PRUBIN Meticulous Binning and Labeling every LED Board within a 2-Step MacAdams Ellipse *Emergency light and switch install in ceiling (IOTA RTK-TBTS Remote Test Kit) CORNERS: C2I Lit 90° 2-Way – Inside C2O Lit 90° 2-Way – Outside





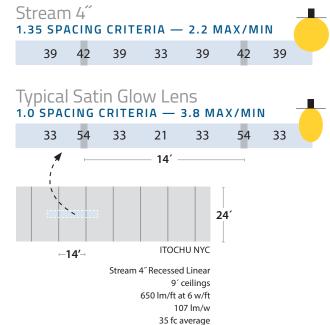




Wider Spacing = Energy Savings

Our Stream 4" aperture recessed award-winner is not only a sight to behold, but also distributes light more evenly than typical lensed recessed fixtures. That broader distribution of light allows for wider spacing between fixtures in open offices, classrooms, etc. Fewer fixtures equates to lower watts/sq ft and energy savings up to 20%.

LESS IS MORE.



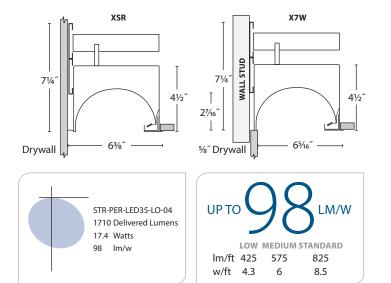
.4 watts per sq. ft

14' SPACING BETWEEN ROWS:

- 30% less fixtures (compared to typical 10´ spacing)
- Lower watts per sq. ft.
- Cleaner ceilings and more uniform light







Perimeter

Designed to complement our recessed linear Stream, this 4" aperture perimeter has an asymmetric distribution and a cove-like feel with outstanding efficacies, and no seams.

RIES LE			NOMINAL LENGTH		DISTRI- BUTION	CIRCU- ITING		CEILING SYSTEMS	WALL TRIM	DRIVERS	OPTIONS & CONTROLS
ER 27 (90 (90 (90 (90 (90 (90 (90 (90 (90 (90	700K DCRI) ED3 5000K ED35 500K ED4 000K ED3-90* DCRI ED4-90* DCRI ED4-90* DCRI	MO Medi- um SO Stan- dard PROG Pro- gram- mable Light Output (Specify desired Im/ft or w/ft)	2' (NA - T-Bar) 3' 4' 6' 8' R (Row length) Any row length is achievable with field trimable filler kit NOTE: Individual fixtures are not intend- ed for row mounting	TMW Tex- tured Matte White (Standard) YGW Gloss White Y_ Premi- um Color CC Custom Color	D1 Direct	SC Single Circuit	347 UNV (120- 277)	X1 T-Bar ¹5/16" (6" Armstrong TechZone compatible) (TZ6) X1M T-Bar %6" (Must be hung on 5/16" centers) X2 Dimensional T-Bar Armstrong Interlude X3 Hard Ceiling X6 Slot Grid X7 Hard Ceiling (Trimless mud-over concealed flange)	XSR Wall Trim with Shad- ow Reveal (Standard) X7W Trim- less Mud- Over Wall Flange	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) **Lutron 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 (900 delivered lumens, remote RTK Test Kit included) EMH* Emergency Battery, High (1250 delivered lumens, remote RTK Test Kit included PRUBIN Meticulous Binning and Labeling every LED Board within a 2-Step MacAdams Ellipse * Emergency light and switch install in ceiling (10TA RTK-TBTS Remote Test Kit) CORNERS: C2 Lit 90° 2-Way Inside C20 Lit 90° 2-Way Outside

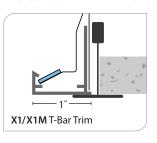


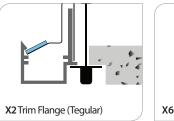
SPECIFICATIONS

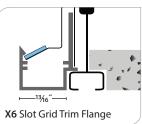
MOUNTING OPTIONS

Suspended

RECESSED & PERIMETER CEILING TRIM

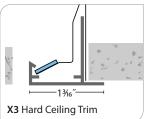


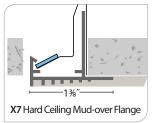




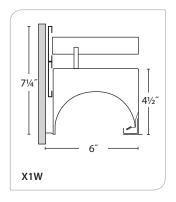


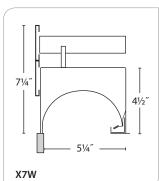




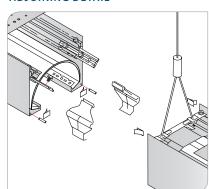


PERIMETER WALL TRIMS





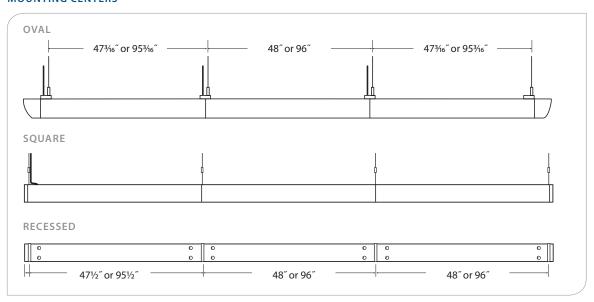
ADJOINING DETAIL



RTK REMOTE TEST KIT



MOUNTING CENTERS

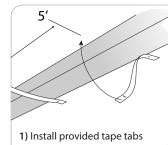




FOR SIXTY YEARS, PRUDENTIAL LTG. has excelled at made-to-order manufacturing, intently punching steel, welding aluminum and harnessing the power of LEDs to precise specifications. And we do it all right here in our 100,000 sq. ft. plant minutes outside downtown Los Angeles. If you're in the area, stop by. We'd love to show you around.

LONG RUNS OF THE FLEXIBLE REFLECTOR INSTALLS IN 3 EASY STEPS

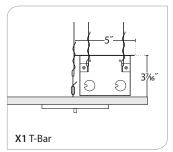
(SIMILAR STEPS FOR PENDANTS)

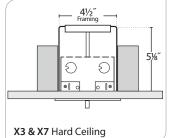


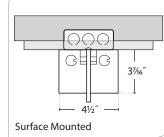


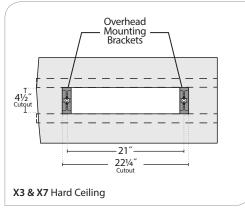


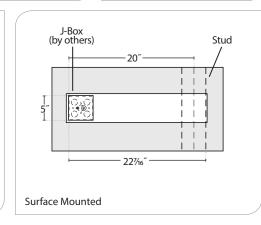
REMOTE DRIVER BOX (STANDARD) INSTALLATION











NO SET-UP FEES — QUICK LEAD TIMES





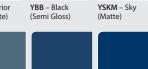
YSW – Seashell YCH – Champagne YSL – Silver White (Matte) (Metallic) (Metallic)



YRG – Rain Grey YSTM – Storm Grey

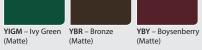


YBB – Black (Semi Gloss) YBK - Interior









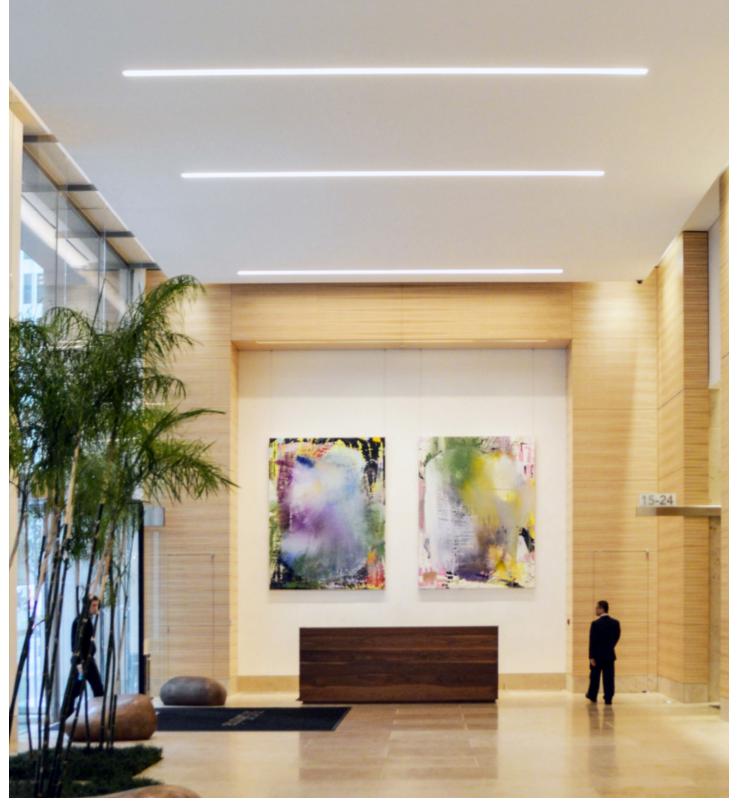




Please note that as of May 1st, 2017 the following colors have been changed to matte finishes; YSTM, YSKM, YFGM, YSRM, YDAM. To match a previous order with a glossy finish please remove the 'M', e.g. 'YST' instead of 'YSTM.'

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





CLIENT: 50 California Street, San Francisco, Ca

LIGHTING DESIGNER: Melinda Morrison

ARCHITECT: Huntsman Architectural Group





PRUDENTIAL LTG.

Light creates Life. Create with Prudential Ltg. 1774 East 21st Street Los Angeles, CA 90058 **TEL** 213.746.0360 **FAX** 213.741.8590

TEL 908.658.4231

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EMAIL info@prulite.com