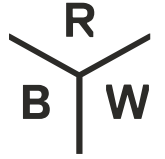


Latis Cross

Pendants



50 Greene St
New York NY 10013
T +1 212 388 1621
sales@rbw.com



For 2D & 3D drawings of all products, including CAD, Revit and IES files, please visit rbw.com

Generate Date: Mon Jan 03 2022

DESCRIPTION

Engineered with versatility in mind, Latis's intelligent, fail-safe design easily adapts to a wide range of spaces, looks, and architectural conditions. Evocative of a structural I-beam, its deceptively minimalist profile packs robust performance capabilities into RBW's new optic platform.

MATERIALS

Extruded aluminum, extruded acrylic lens

COLLECTION NOTES

In addition to the (2) fixed hang points, each linear run comes with (1) flexible, sliding hang point. Please let your sales rep know if your project requires additional sliding hang points.

Looking for higher lumen output? We are happy to discuss how we can meet your project needs.

For pricing on large quantity orders, please contact sales@rbw.com.

PERFORMANCE

4' by 4': 5700 lm | 4' by 8': 8500 lm | 8' by 8': 11400 lm

Power Consumption 4' by 4': 72W | 4' by 8': 108W | 8' by 8': 144W

Luminaire Watts 4' by 4': 72W | 4' by 8': 108W | 8' by 8': 144W

78.7 lm/W

90 CRI

LED LIFESPAN

50k hours

PATENT FILE NUMBER

Patent Number 202015830, 008211791-0001, GB90082117910001

CERTIFICATION

UL Listed



SUSPENSION

White 5" round flat canopy per linear unit

Standard 72" cable. Standard Hang Height 66". Minimum Hang Height 6"

Cable extension available (up to 150"). Field trimmable

PRODUCT DIMENSIONS

Dimensions vary for this Product. Please refer to tear sheet dimension drawing.

PRODUCT WEIGHT

15.4 lbs / 7 kg

DIMENSIONAL WEIGHT

Dimensional weight pending

YOUR PRODUCT CODE

LS2- [] - [] - [] - [] - [] - [] - [] - [] - [] - []

Specification Logic

SIZE

4' by 4'	44
4' by 8'	48
8' by 8'	88

PRIMARY FINISH

Natural Anodized	AA01
Black Anodized	AA04
Blue Anodized	AA07
Matte White	PC20
Chalk Pink	PC60
Custom Powder Coat	PCXX

DIRECT LIGHT

Asymmetric	DASY
Diffuse Lens	DDIF
Narrow Beam	DNB
No Direct	DNO

INDIRECT LIGHT

Asymmetric	IASY
140 Batwing	IBAT
Diffuse Lens	IDIF
Narrow Beam	INB
No Indirect	INO

COLOR TEMPERATURE

2700K (warm white)	27
3000K (soft white)	30
3500K (neutral white)	35
4000K (cool white)	40

INPUT / CONTROL / POWER

110-277V Input 0-10V, 1% dimming	277_10_DIN
110-277V Input Dali, 0.1% dimming	277_DL_DIN

SENSOR

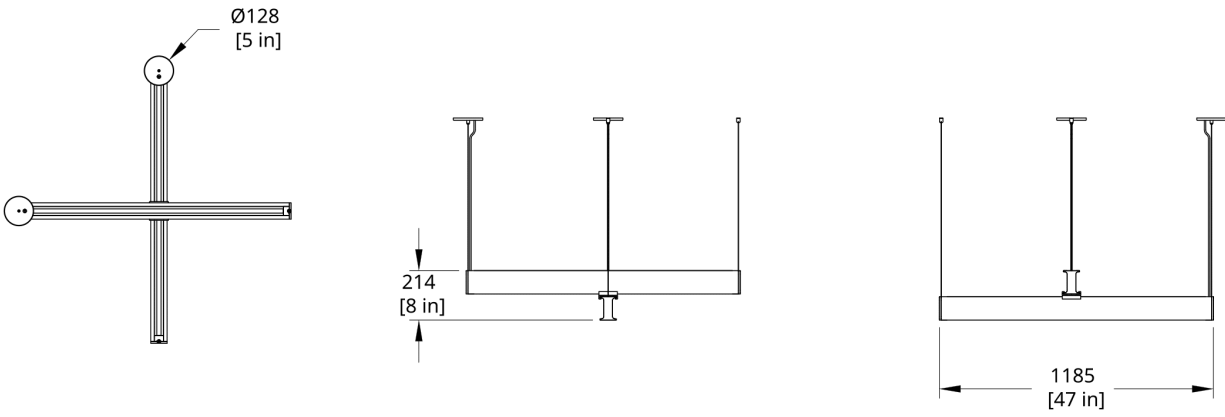
Integrated Enlighted Sensor (Need consultation with lighting designer)

ENL

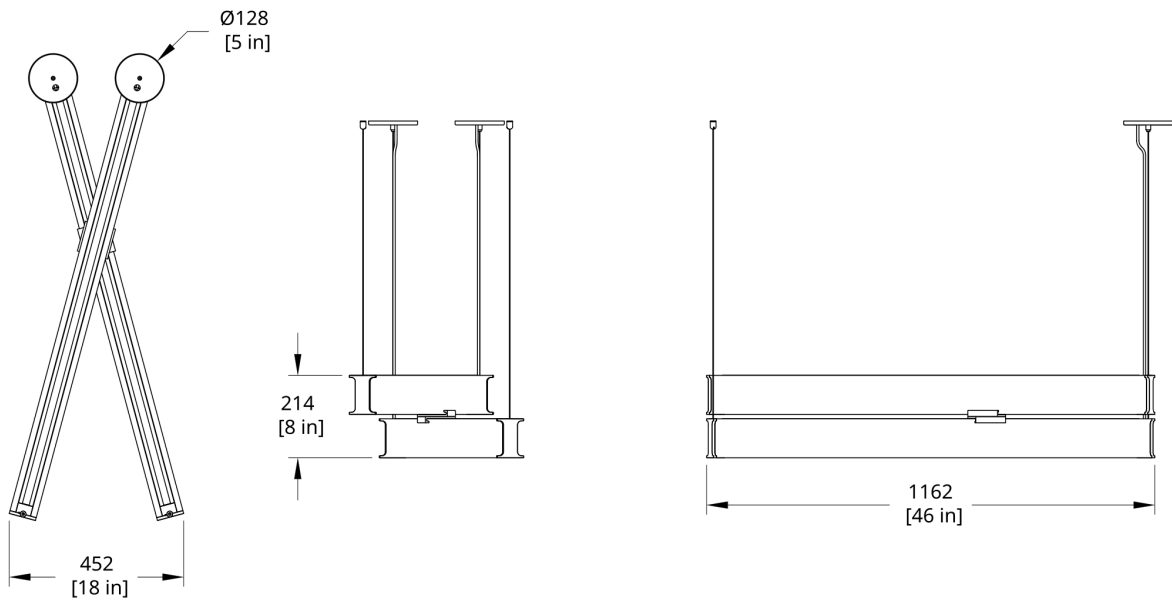
Without Sensor

NO_S

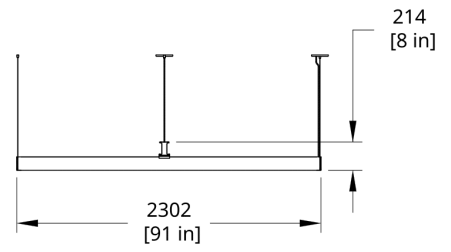
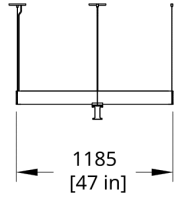
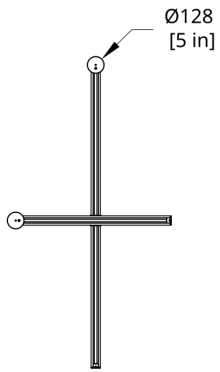
Drawings



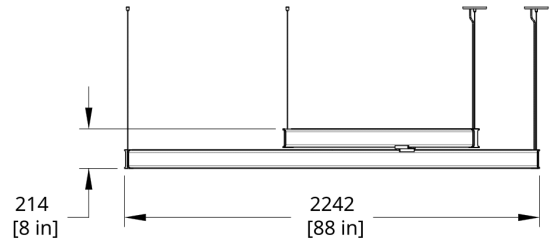
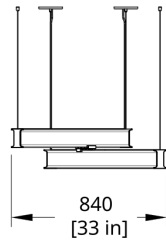
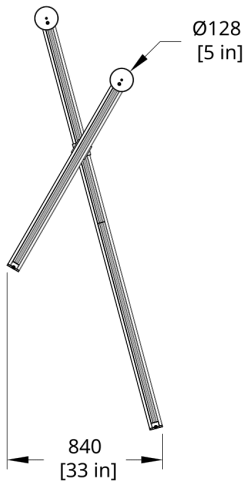
LS2-44 Latis Cross 4' Regular Dimension



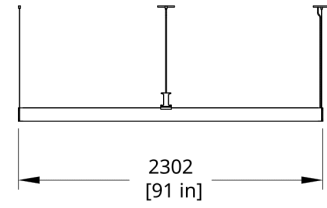
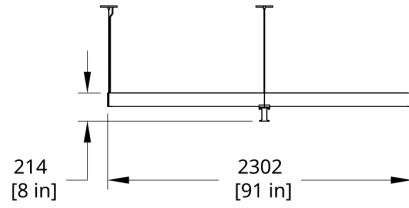
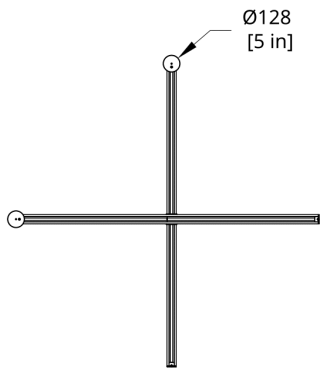
LS2-44 Latis Cross 4' Irregular Dimension



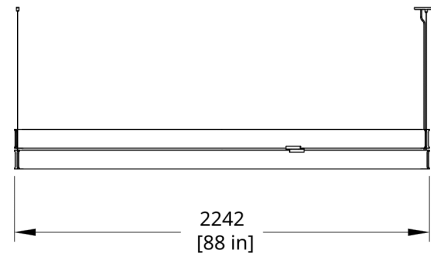
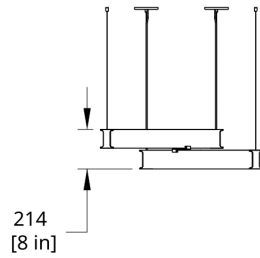
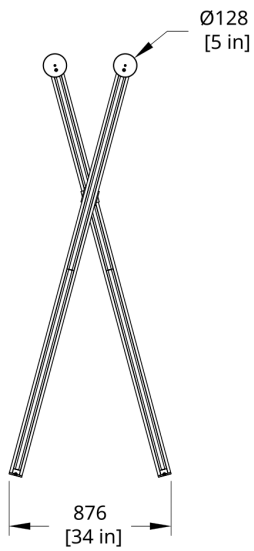
LS2-48 Latis Cross 4'x8' Regular Dimension



LS2-48 Latis Cross 4'x8' Irregular Dimension



LS2-88 Latis Cross 8' Regular Dimension



LS2-88 Latis Cross 8' Irregular Dimension