



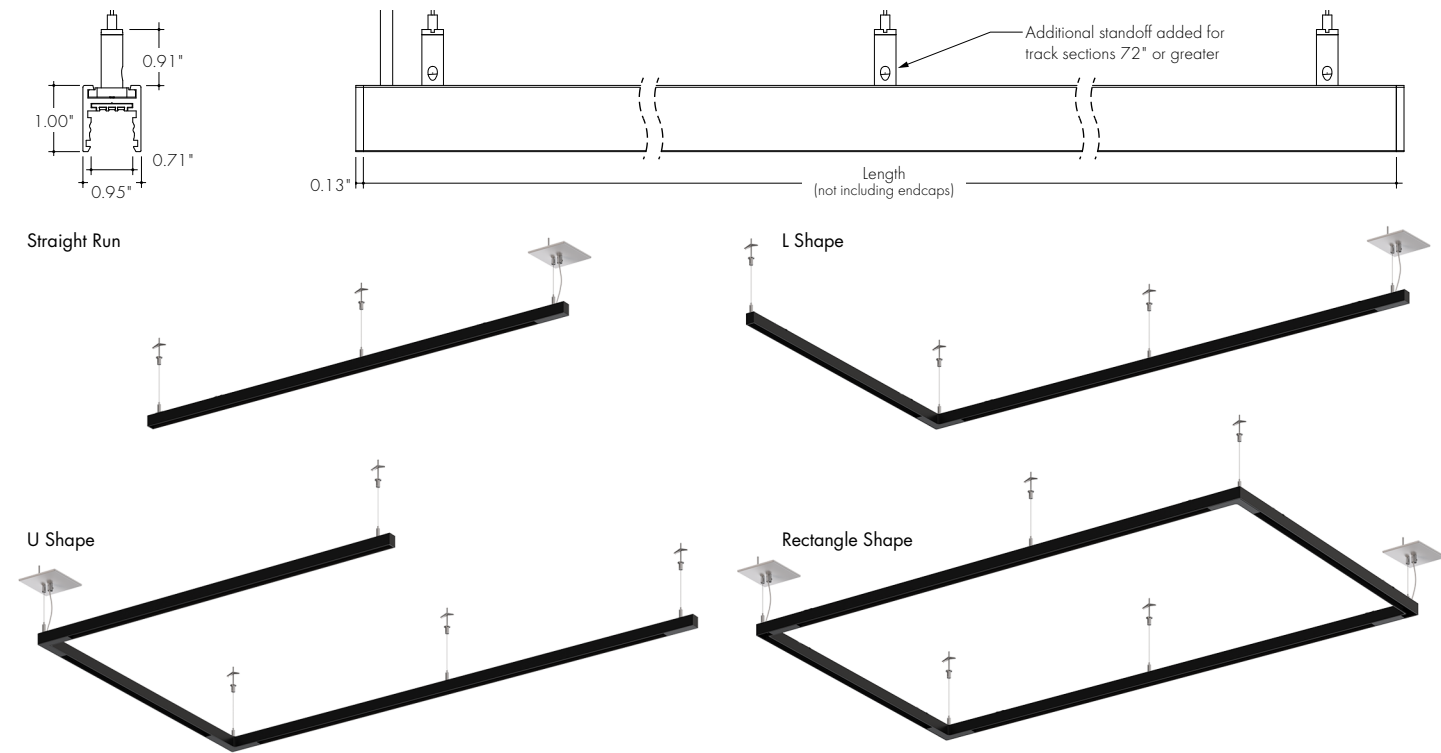
- Features
- Pendant Mount supports Stenos directional and ambient modules
 - Minimalist and narrow track seamlessly integrates into environments
 - Two channel track allows independent dim control for groups of modules when paired with appropriate power supplies
 - 24 VDC Class 2 power supply
 - Custom drawing and approval is required for every STENOS Track System prior to order acceptance.
 - Snap-in Electrical Joiners include magnetic black/white Cover Plates to maintain clean aesthetic.
 - 4A max on track
 - 96W max on track
 - Dry location only

Finish Options

☒ Black powder coated

☐ White powder coated

Product Dimensions



Ordering Code

MODEL ¹	SHAPE	OVERALL LENGTH	FINISH ²	POWER SUPPLY ³	WATTAGE	SERIAL NUMBER
STH - Stenos Suspended Track	S - Straight Run R - Rectangle Shape L - L Shape U - U Shape	- Overall run length of system/shape in feet (rounded up to the nearest foot) ⁴	BK - Black WH - White	ND - Non-Dim, PS-ND-D-96-24 UNV - Phase and 0-10V, 1%, PS-UNV-W-96 010V-LIN - 0-10V Linear, 0.1%, PS-010V-LIN-D-96-24 010V-LOG - 0-10V Logarithmic, 0.1%, PS-010V-LOG-D-96-24 010V-LIN-AWNR - 0-10V Linear, 0.1%, PS-010V-LIN-D-96-24-AWNR 010V-LOG-AWNR - 0-10V Logarithmic, 0.1%, PS-010V-LOG-D-96-24-AWNR DALI - DALI, 0.1%, PS-DALI-D-96-24 DMX - DMX, 0.1%, PS-DMX-D-96-24 L3D - Lutron EcoSystem, 1%, L3DA4U1UKL-CV240 2CH010V - 2 Channel 0-10V, 0.1%, PS-010V-2CH-D-96-24 2CHDMX - 2 Channel DMX, 0.1%, PS-DMX-D-96-24 2CH010V-AWNR - 2 Channel 0-10V with Lutron Athena, 0.1%, PS-010V-2CH-D-96-24-AWNR	- Watts (rounded up to the nearest Watt, see Wattage Calculation Guide, next page)	Serial Number, entered by Luminii

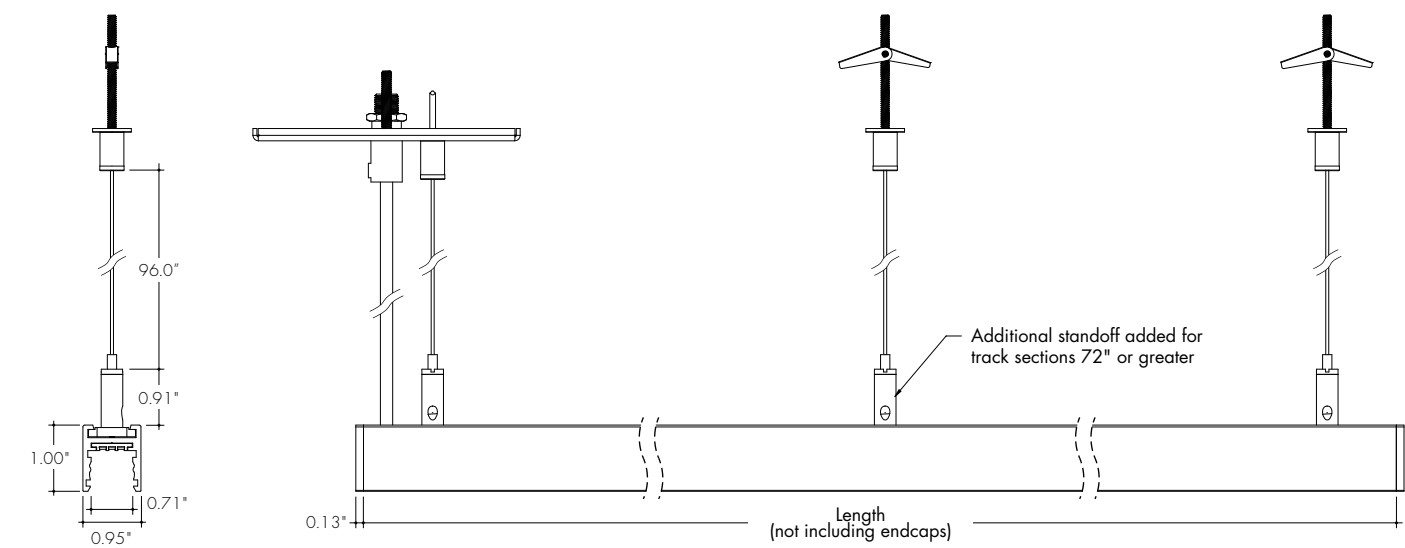
1 - Custom drawing and approval is required for every STENOS Track System prior to order acceptance. Allow 2 weeks (typical) for custom drawing generation/confirmation process. Use STENOS Track System Sketch Grid to convey as many details as possible including: shape, dimension of each leg, desired location of power feeds, and location of track modules (Directional, Ambient, Track Heads).

2 - Suspended Power Feed Canopies and Cord match fixture Finish as standard, please include note for alternate Canopy/Fixture finish combination

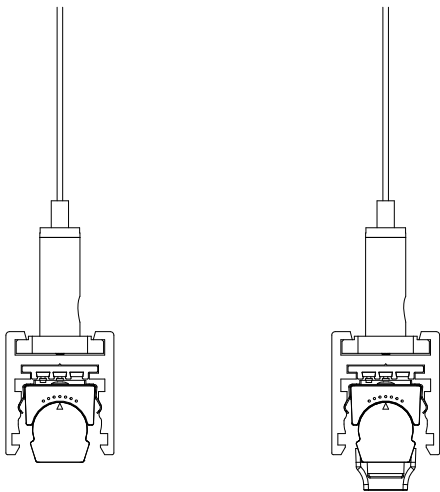
3 - Power supplies are 120-277 VAC input, unless otherwise noted.

4 - Mechanical joiners are required for legs longer than 12ft

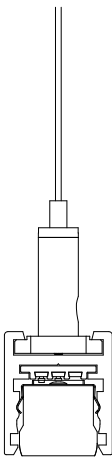
Product Dimensions




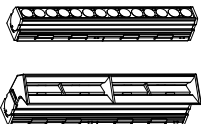
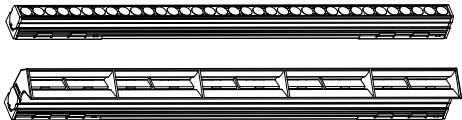
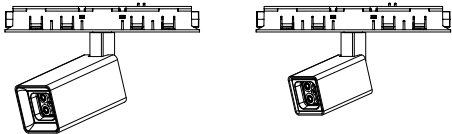
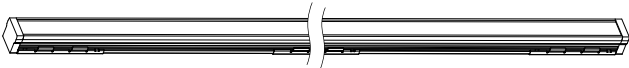
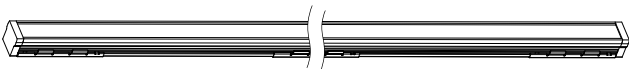
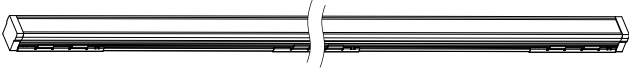
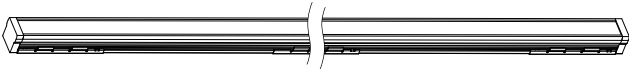
Stenos Track with Directional Module and with louver



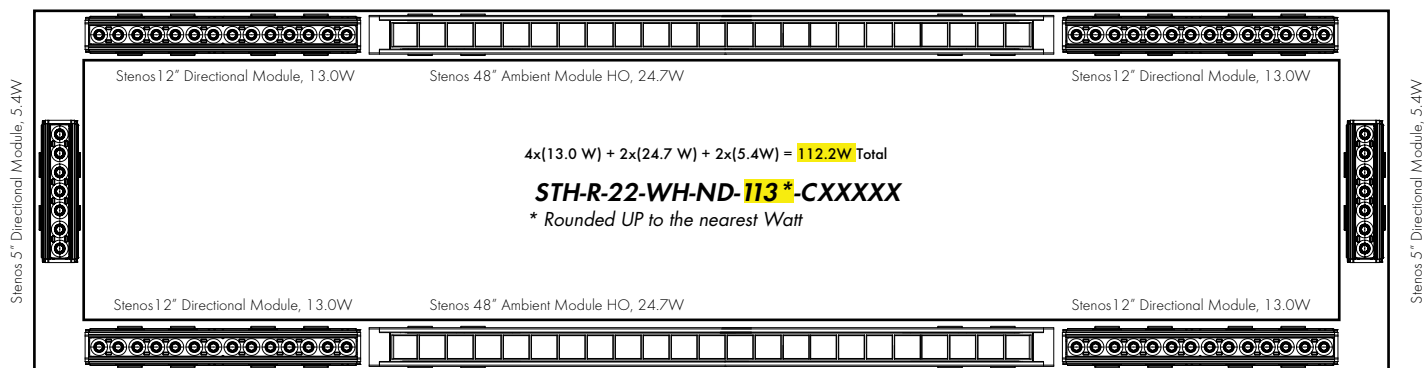
Stenos Track with Ambient Module



Wattage Calculation Guide

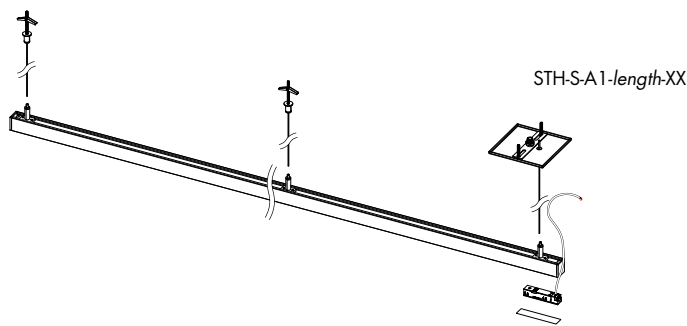
Stenos Track Module	Wattage	Lumens (3000K)	Length	Reference
STENOS 3" Directional Module	2.6 W	250 lm	2.5 in	
STENOS 5" Directional Module & STENOS 5" Wall Wash Module	5.4 W	520 lm 275 lm	4.8 in	
STENOS 12" Directional Module & STENOS 12" Wall Wash Module	13.0 W	1260 lm 665 lm	11.8 in	
STENOS 1" Track Head Long 1.5° optic Regressed Baffle STENOS 1" Track Head Short 1.5° optic Regressed Baffle	6.6 W 5.2 W	565 lm 458 lm	4.9 in	
STENOS 24" Ambient Module SO	5.5 W	475 lm	24.4 in	
STENOS 24" Ambient Module HO	12.3 W	1000lm	24.4 in	
STENOS 48" Ambient Module SO	11.0 W	950 lm	48.0 in	
STENOS 48" Ambient Module HO	24.7 W	2025 lm	48.0 in	

Wattage Calculation Guide (Example)

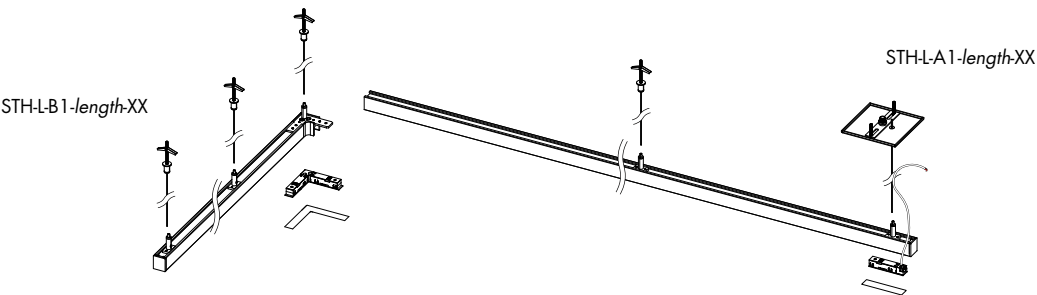


Factory Built Sections

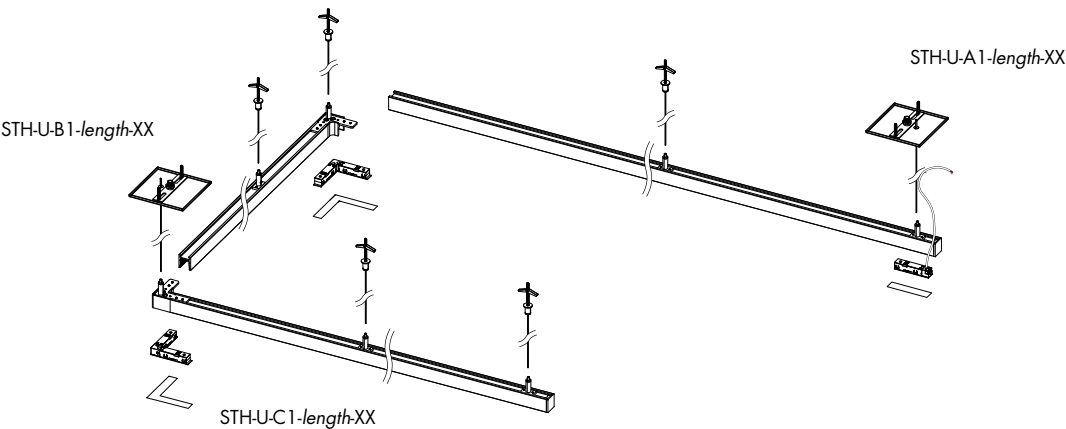
Straight Run



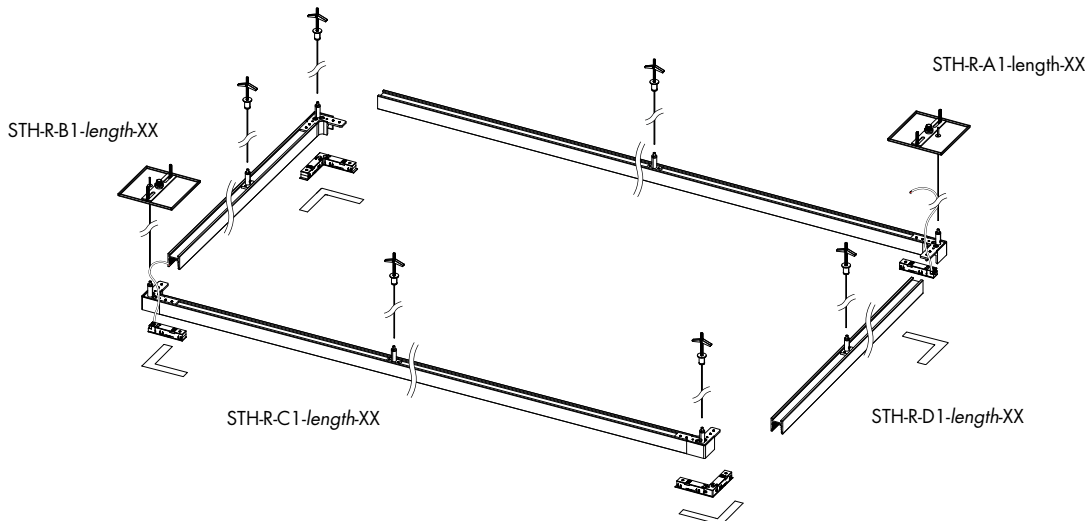
L Shape



U Shape



Rectangle Shape



Power Supplies

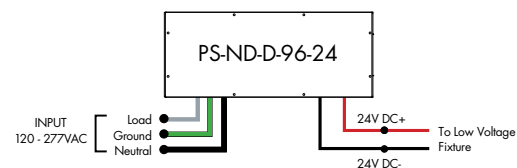
See Power Supply instructions and spec sheet for wiring information. For a complete list of compatible dimmers, see Compatible Dimming Chart on the Resources page.

Single Channel Control

-ND

Non-Dimming, 120-277VAC,
PS-ND-D-96-24

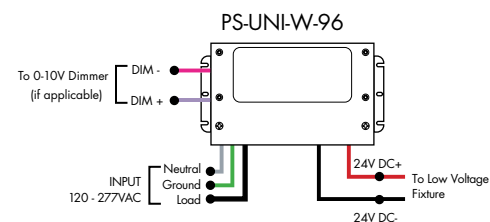
MODELS	96W
Length	14.40"
Width	5.20"
Depth	2.60"



-UNV

Universal, Phase (MLV/ELV/Triac) and 0-10V, 1% 120-277VAC,
PS-UNI-W-96-24

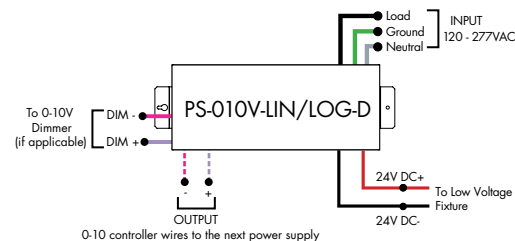
MODELS	96W
Length	8.66"
Width	3.73"
Depth	1.61"



-010V-LIN, -010V-LOG

0-10V, 0.1% Linear/Logarithmic, 120 - 277VAC,
PS-010V-LIN-D-96-24, PS-010V-LOG-D-96-24

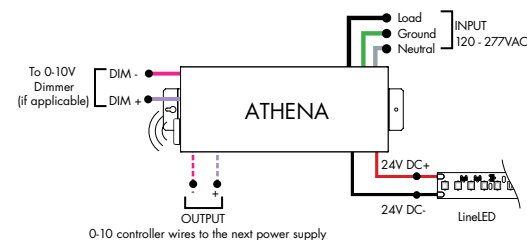
MODELS	96W
Length	14.40"
Width	5.20"
Depth	2.60"



-010V-LIN-AWNR, -010V-LOG-AWNR

0-10V, 0.1% Linear/Logarithmic, 120 - 277VAC,
PS-010V-LIN-D-96-24-AWNR, PS-010V-LOG-D-96-24-AWNR

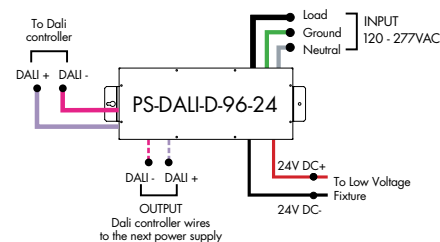
MODELS	96W
Length	14.40"
Width	5.20"
Depth	2.60"



-DALI

DALI, 0.1%, 120 - 277VAC,
PS-DALI-D-96-24

Model	96W
Length	14.40"
Width	5.20"
Depth	2.60"



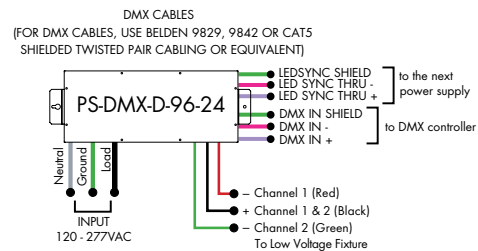
Power Supplies

See Power Supply instructions and spec sheet for wiring information. For a complete list of compatible dimmers, see Compatible Dimming Chart on the Resources page.

-DMX

DMX, 0.1%, 120 - 277VAC,
PS-DMX-D-96-24

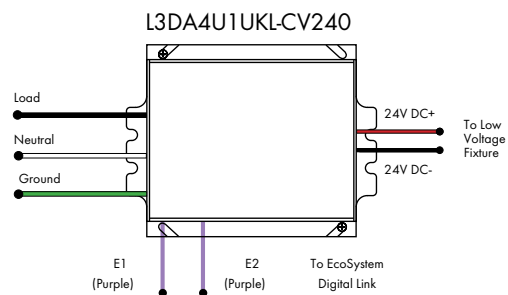
MODELS	96W
Length	14.40"
Width	5.20"
Depth	2.60"



-L3D

LUTRON ECOSYSTEM, 1%, L3D

MODELS	96W
Length	4.98"
Width	4.00"
Depth	2.62"

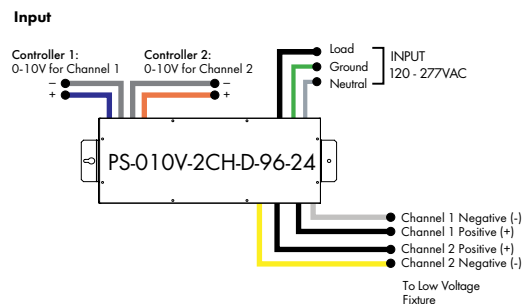


Two Channel Control

-2CH010V

2 CHANNEL 0-10V, 0.1% LINEAR, 120-277VAC,
PS-010V-2CH-D-96-24

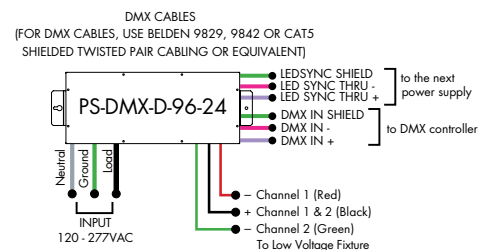
MODELS	96W
Length	14.40"
Width	5.20"
Depth	2.60"



-2CHDMX

2 CHANNEL DMX, 0.0%, 120-277VAC,
PS-DMX-D-96-24

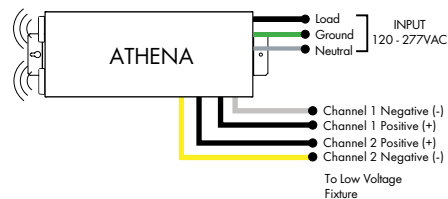
MODELS	96W
Length	14.40"
Width	5.20"
Depth	2.60"



-2CH010V-AWNR

2 CHANNEL 0-10V WITH LUTRON ATHENA, 0.1%,
PS-010V-2CH-D-96-24-AWNR

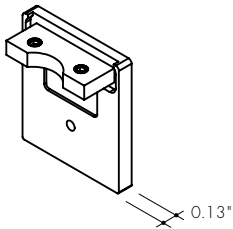
MODELS	96W
Length	14.40"
Width	5.20"
Depth	2.60"



Track Components (for field configurable systems)

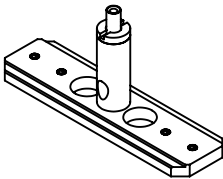
To minimize voltage drop, it is recommended to not exceed 24ft of track per power feed or 3 track joiners per power feed.

EC-ST5-H3-SF-XX
Suspended End Caps



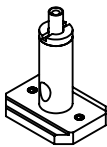
Blank End Cap for ending a Suspended run

ST-JOIN-M-STH-AC
Suspended Mechanical Joiner Bracket



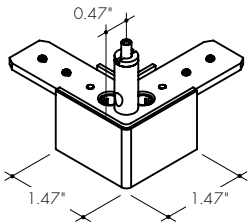
Used for mechanically joining adjacent Track sections

MB-STH-AC-G
Suspended Track Cable Gripper



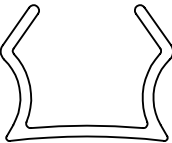
Used for suspending Track sections. Track sections longer than 72" require a middle suspension point.

JOIN-M-L-STH-AC-XX
Suspended Mechanical L Joiner



For creating a 90° in-plane corner

TC-96-XX
Track Cover, 96"

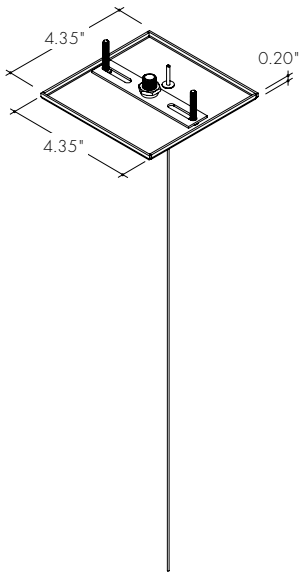


Track Covers ship complete with Suspended Track and cover unoccupied sections of track. They are field cuttable. Additional can be ordered, if necessary.

TC-144-XX
Track Cover, 144"

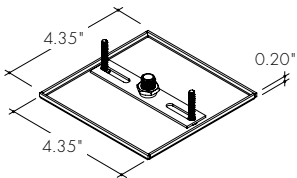
XX	Color
WH	White
BK	Black

MB-STH-AC-JB4-SF-96-XX
Square Power Feed Canopy and 96" Aircraft Cable for Joiner Attachment



Aircraft Cable is Mounted to Canopy

MB-STH-AC-JB4-CF-96-XX
Square Power Feed Canopy



Blank canopy for power feed wire. Use if j-box is offset from fixture/mounting position.

MB-STH-AC-NF-96
96" Aircraft Cable and Ceiling Mount

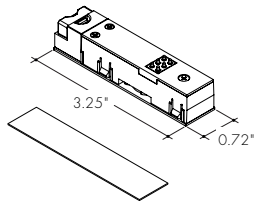


Track Components

To minimize voltage drop, it is recommended to not exceed 24ft of track per power feed or 3 track joiners per power feed.

ST-JOIN-E-P

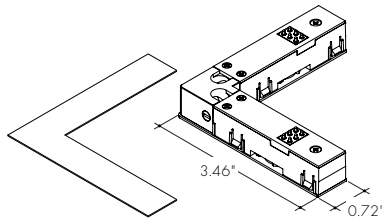
Electrical Power Feed, with black and white Cover Plates



For use with 18AWG field wires with max outer diameter 0.300"
Only 1 Power Feed allowed per electrically connected sections of track.

ST-JOIN-E-L

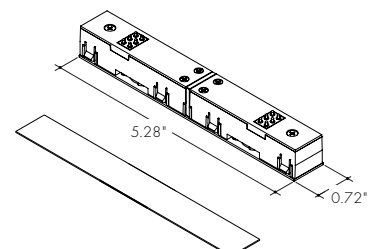
Electrical Joiner, L with black and white Cover Plates



For for use with Mechanical L Joiner

ST-JOIN-E-S

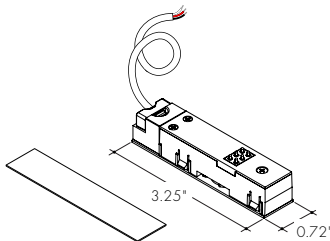
Electrical Joiner, Straight, with black and white Cover Plates



For electrically joining adjacent Track sections

ST-JOIN-E-P-108-XX

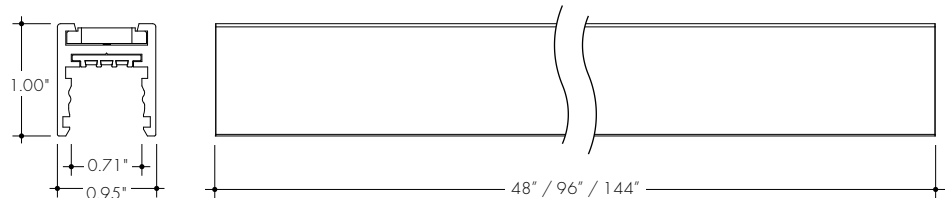
Electrical Power Feed, 108" Black/White Jacket Cable



with Black and White cover plates
Only 1 Power Feed allowed per electrically connected sections of track.

STH-48/96/144-SP-XX

Stenos Suspended Track



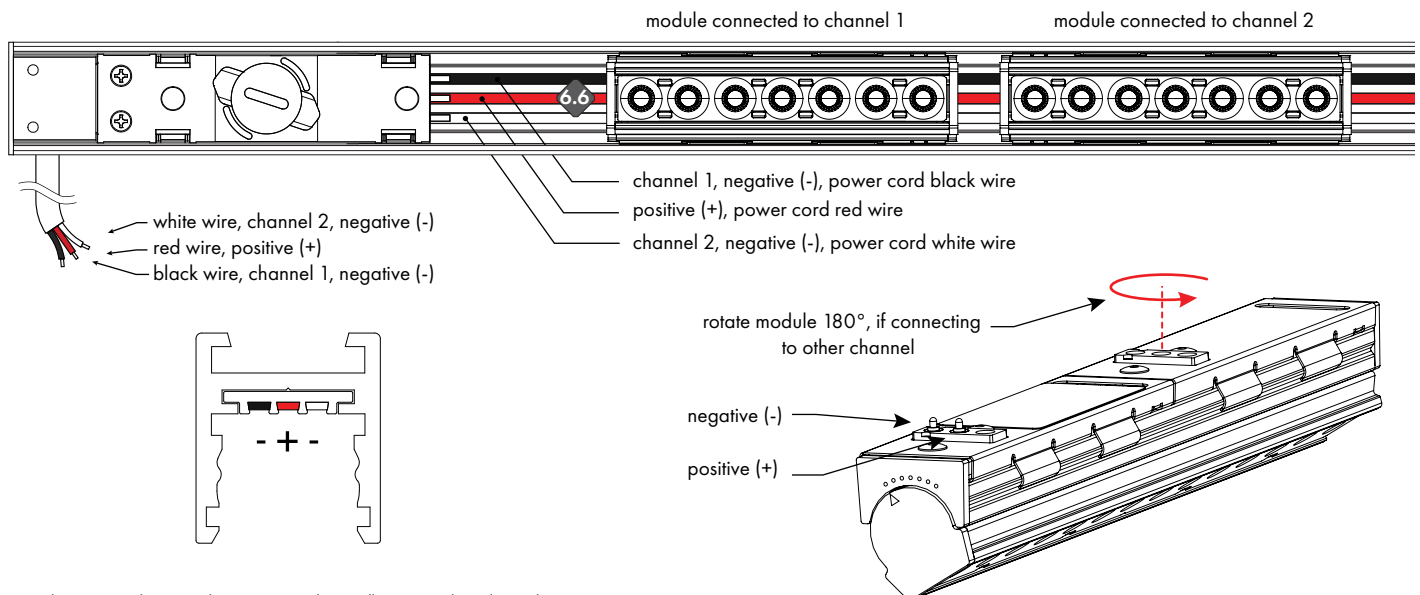
XX	Color
WH	White
BK	Black

Wiring and Multiple Channels

For **single channel** use, connect black and white power feed wires.

For **two channel** use, connect per wiring diagram in the Two Channel Control section of power supplies

For **Dynamic White** use, connect per wiring diagram in the Dynamic White section of power supplies



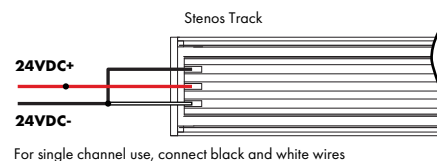
The Power Track contains three copper conductors allowing two channel control.

- Center conductor is common positive (+), connected to power cord red wire
- One outer conductor is channel 1 negative (-), connected to power cord black wire
- Other outer conductor is channel 2 negative (-), connected to power cord white wire

Select control channel for Stenos Directional and Ambient Modules by rotating them 180°

For two channels use, connect per wiring diagram in the Two Channel Control section of power supplies

For single channel use, connect black and white power feed wires.



STENOS Track System Sketch Grid

Use grid below to *sketch* out details of the STENOS Track System. Include as many details as possible such as:

- Shape
- Dimensions of each leg
- Location of Power Feeds
- Location and Type of Track Modules (Directional, Ambient, Track Heads)

Note: 96W max, 24ft max,
and 3 electrical joiners max
per power feed
See example on next page

Custom drawing and approval is required for every STENOS Track System prior to order acceptance

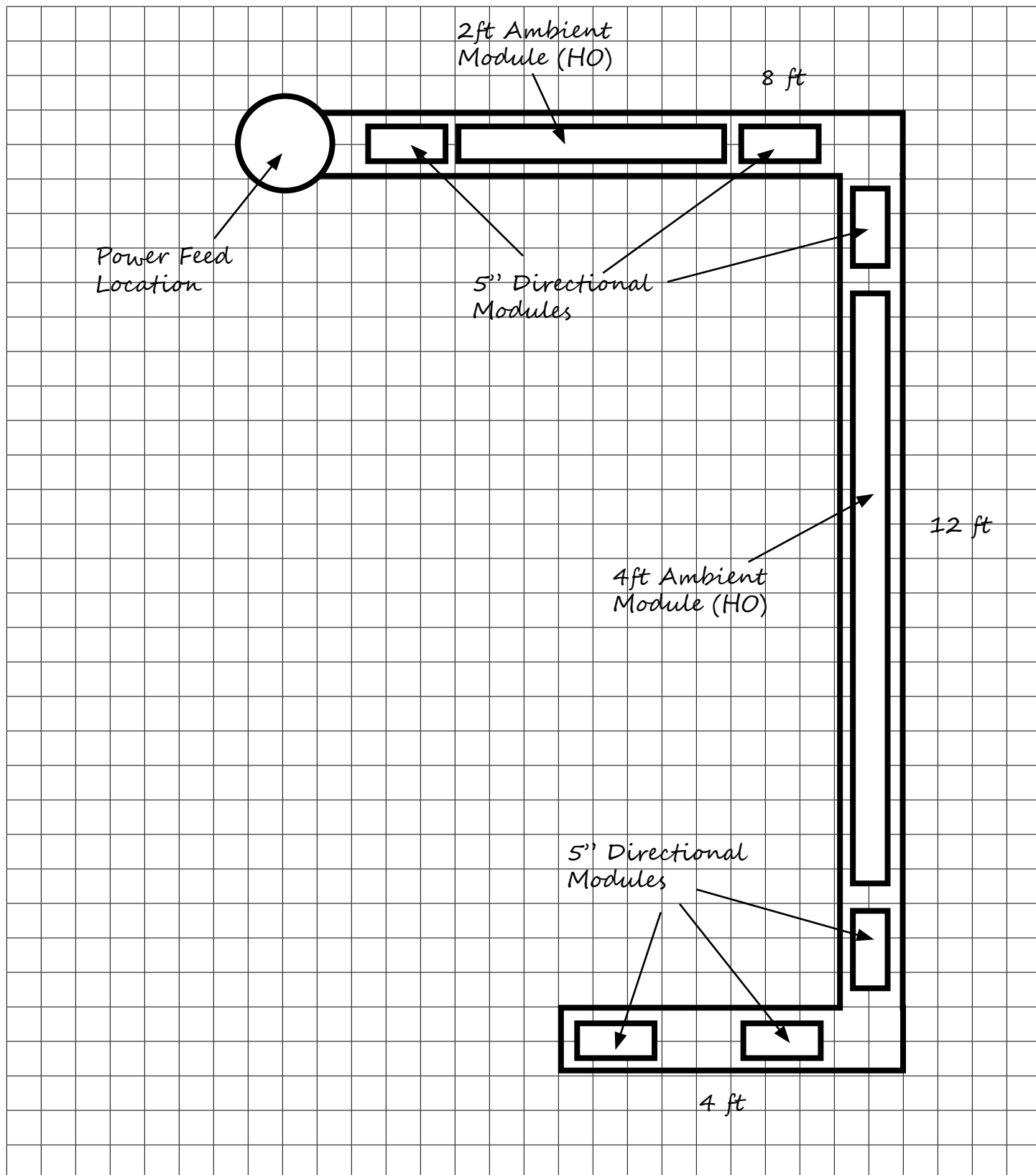
This image shows a full page of blank graph paper. The grid consists of small, equal-sized squares formed by thin black lines. There are 20 columns and 20 rows of squares, creating a total area of 400 small squares. The grid is perfectly aligned and covers the entire page without any margins or additional markings.

STENOS Track System Sketch Grid (Example)

Use grid below to sketch out details of the STENOS Track System. Include as many details as possible such as:

- Shape
- Dimensions of each leg
- Location of Power Feeds
- Location and Type of Track Modules (Directional, Ambient, Track Heads)

Note: 96W max, 24ft max, and 3 electrical joiners max per power feed



Additional Stenos Products

