

# Carisma® Track

## Linear Track Pendant



PROJECT:

TYPE:

### Features

The Carisma® Track offers Global single circuit track cleanly installed in a 2" wide Carisma® housing.



### Product Overview

Type: Global Single Circuit Track in 2" Carisma Housing  
Circuiting: 1 circuit  
Voltage: 120V  
Amps: 20 Amps max.

### Certifications



### Fixture Summary

#### Runs

Individual Runs: 4' or 8' lengths .  
Continuous Runs: > 8' (in 4' increments).

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### Ordering Information

CAR2-D-TRACK-GES		120	
1	2	3	4
1	Model	2	Total Run Length
	CAR2-D-TRACK-GES		_____ (min. 4ft, increments of 4ft)
3	Mounting	5	Track Voltage
	<b>Pendant Mount</b> (aircraft cable suspension) <b>ASW04P</b> through ceiling tile or gyp board, white, 4' (12/3) <b>ASW10P</b> through ceiling tile or gyp board, white, 10' (12/3) <b>ASW20P</b> through ceiling tile or gyp board, white, 20' (12/3) <b>ASB04P</b> through ceiling tile or gyp board, black, 4' (12/3) <b>ASB10P</b> through ceiling tile or gyp board, black, 10' (12/3) <b>ASB20P</b> through ceiling tile or gyp board, black, 20' (12/3)		120
4	Finish	6	Configuration
	<b>HW</b> high reflectance matte white <b>BT</b> black texture <b>ST</b> silver texture <i>Note: Finish selection relates to bot track &amp; housing.</i>		<b>IND</b> individual fixture, 4' or 8' length <b>CON</b> continuous run > 8', in 4' increments

### Specifications

#### Construction

Extruded aluminum housing with integrated 1 circuit GES track (*Track Heads sold separately*).

Die-cast end caps match fixture body finish.

#### Electrical

Single circuit, 120V, 20 amps max.

#### Finish

All painted surfaces are premium powder coated baked on for maximum durability and color stability.

**HW** - High reflective matte White

**BT** - Black Texture

**ST** - Silver Texture

*Note: Finish selection relates to both track & housing.*

#### Configurations/Lengths

**IND** - Individual fixtures are made of single standard lengths of 4ft or 8ft lengths. These are stand alone fixtures with matching End Caps, supplied with the mounting hardware.

**CON** - Continuous runs, > 8' specified to nearest whole foot length in 4' increments. Runs made from standard lengths have End Caps at the beginning and end of run. Runs > 60' may require second power feed. Each housing has factory installed alignment pins. Mating fixtures are easily aligned and joined. Wiring is made fast and positive with molded quick connectors.

#### Mounting

The Carisma® Track is intended for pendant mounting.

**Pendant Mount-ASWxxP** - pendant mounted in center of ceiling tile or gypsum board ceiling (*standard*) i.e. ASWxxP. All fittings are protected against rust and corrosion. Canopies are 5" x 1/4" die-formed painted steel. Adjustment mechanism allows for infinite height adjustment. Amerlux recommends the required feed and non-feed suspensions based upon length and electrical options. Options include: color of canopy and power cord (*black or white*), length 4', 10' or 20', and mounting condition, in center of ceiling tile and in gypsum board ceiling (*standard*) i.e. ASWxxP.

#### Certifications

Approved to UL standards for damp locations as tested by CSA

Intended for indoor use only

#### Warranty

Amerlux's 5 year limited warranty. Please consult Amerlux website for details.



# Carisma® Track

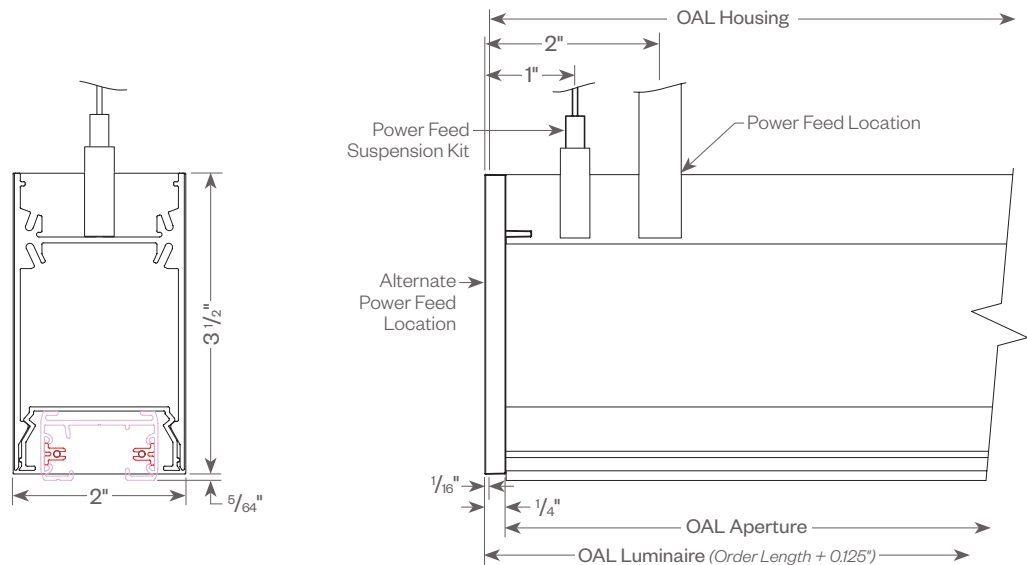
## Linear Track Pendant



PROJECT:

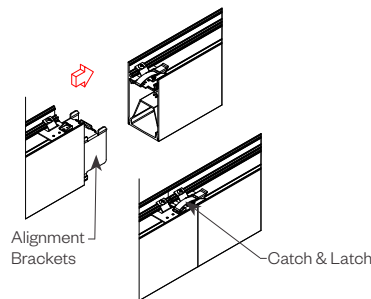
TYPE:

### Product Details

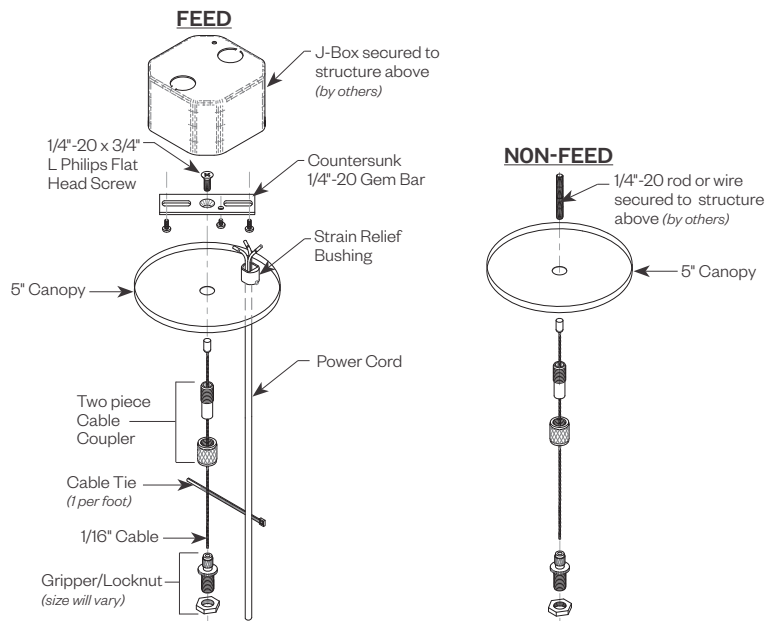


### Tool-less Joining

Line up the two housings using the alignment brackets.  
Secure them together by using the Catch & Latch System on the top of the extrusion.



### Cable Kit Suspension - Ceiling or Gypsum Board



Cat#	Length	Cord/Canopy	Application
ASW04P	4'	white/white	ceiling tile/gypsum
ASW10P	10'	white/white	ceiling tile/gypsum
ASW20P	20'	white/white	ceiling tile/gypsum
ASB04P	4'	black/black	ceiling tile/gypsum
ASB10P	10'	black/black	ceiling tile/gypsum
ASB20P	20'	black/black	ceiling tile/gypsum

