Carisma Track







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

PROJECT:

TYPE:

Fixture Summary (see following pages for more information)

Runs

Individual Runs: 4' or 8' lengths

Continuous Runs: > 8' (in 4' increments)





Garisma Track Penda

Carisma Track Pendant

Linear Track Pendant

IND - individual fixture, 4' or 8' length CON - continous run > 8', in 4' increments



				A brand of Delta
PR	OJECT:	TYPE:		
Ord	lering Information			
_C	AR2-D-TRACK-GES	. 120 .		
	1 2 3	4 5 6		
1	Model CAR2-D-TRACK-GES			
2	Total Run Length (min. 4ft, increments of 4ft)			
3				
4	Finish HW - high reflectance matte white BT - black texture ST - silver texture			
5	Track Voltage 120			
6	Configuration			

Carisma Track Pendant

Linear Track Pendant



PROJECT: TYPE:

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 cicuit, 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

For special paint colors supply RAL and/or actual paint chip for factory consultation.

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-ASWxxD - pendant mounted in center of ceiling tile or gypsum board ceiling (standard) i.e. ASWxx.

Cable is stranded stainless steel wire. 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. ASWxxD.

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.

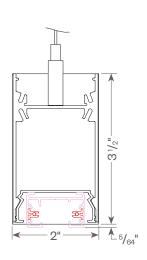
Carisma Track Pendant

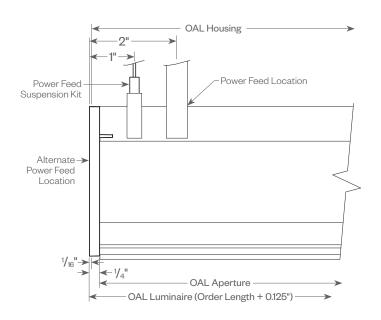
Linear Track Pendant



PROJECT: TYPE:

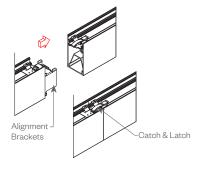
Track Profile





TOOLLESS 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.



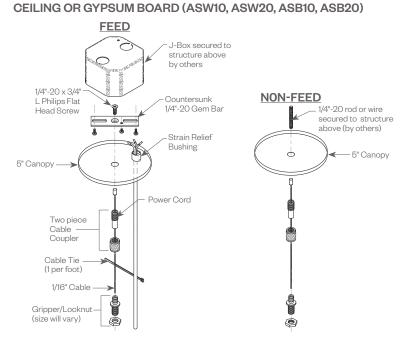
Carisma Track Pendant

Linear Track Pendant



PROJECT:

CABLE KIT SUSPENSION OPTIONS:



Cat#	Length	Cord/Canopy	Application	
ASW04	4'	white/white	ceiling tile/gypsum	
ASW10	10'	white/white	ceiling tile/gypsum	
ASW20	20'	white/white	ceiling tile/gypsum	
ASB04	4'	black/black	ceiling tile/gypsum	
ASB10	10'	black/black	ceiling tile/gypsum	
ASB20	20'	black/black	ceiling tile/gypsum	
ASW04T	4'	white/white	ceiling tee	
ASW10T	10'	white/white	ceiling tee	
ASW20T	20'	white/white	ceiling tee	
ASB04T	4'	black/black	ceiling tee	
ASB10T	10'	black/black	ceiling tee	
ASB20T	20'	black/black	ceiling tee	

TEE GRID OR SCREW SLOT (ASW10T, ASW20T, ASB10T, ASB20T)

