



ATK-2C

2-Circuit Low Profile Track Track & Power Feeds

Job Information		
Project Name		Type
Location		
Quantity		Date
Contact/Phone		
Notes		

Features

Extrusion

Constructed of 0.06" extruded aluminum with 0.045" one-piece PVC thermoplastic insulator support holding solid copper 14 gauge round conductors. Polarity groove is located on face of track to assure proper electrical connection. All track sections supplied with two insulated end caps.

Electrical

2-Circuit power distribution system designed to supply lighting unit flexibly. With two (2) hot conductors and one common neutral, each circuit is rated 20A (2 × 20A = 40A max). Each circuit allows the control of two individual sets of fixtures, thus enabling the use of two separately switched circuits on one section or run.

Compatibility

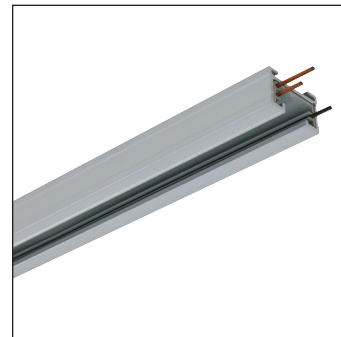
Track system is compatible with all A-Line® 2-circuit track fixtures, accessories and connectors.

Mounting

This track is surface mounted using the supplied mounting hardware.

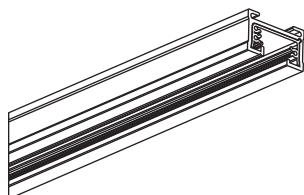
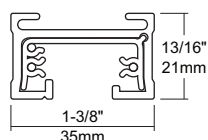
Labels

cULus listed.



Description

Designed for nearly every application and interior environment, the ATK-2C series is an extruded aluminum 2-circuit low profile track for use with A-Line 2-circuit track fixtures. Available in 2', 4', 6' and 8' nominal length.



Part No.	Length (Excluding end caps)
ATK02-2C	20'-1/8" (511mm)
ATK04-2C	44'-1/8" (1121mm)
ATK06-2C	68'-1/8" (1730mm)
ATK08-2C	92'-1/8" (2340mm)



Notes: Accessories should be ordered separately. For additional options please consult your A-Line Lighting representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.

Ordering Guide

Length	Colour/Finish
ATK [] - 2C - []	
02 : 2'	BK : Black
04 : 4'	SL : Silver
06 : 6'	WH : White
08 : 8'	



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