



One/Two Circuit Trak Rail and Components

DATE: _____ TYPE: _____

FIRM NAME: _____

PROJECT: _____



For conversion to millimeters,
multiply inches by 25.4
Not to Scale

TRAK HOUSING:

Constructed of .065 heavy extruded aluminum. Housing is low profile at $\frac{3}{4}$ " high by $1\frac{1}{2}$ " wide. Thermoplastic extruded insulator with two #12 solid copper buses on each side. Contains two (2) 20A (2400 watts) rated 120V circuits. Each 1920 watts based on National Electrical Code loading capacity. Each circuit has a dedicated neutral for control isolation. The system can be wired to one circuit with two wires, two circuits with three wires, or two circuits with four wires. Baked enamel finish available in black or white. ArchiTrak is listed for dry locations only; it is not suitable for damp or wet locations.

FEATURES:

Can be field cut at 90° in any length without modification to bussing (Do not cut rail less than 8" in length)

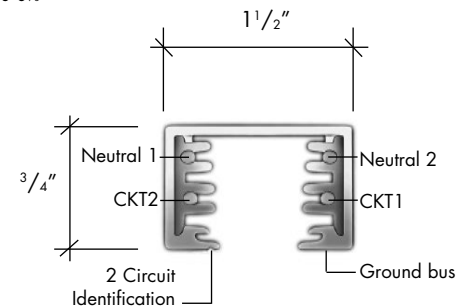
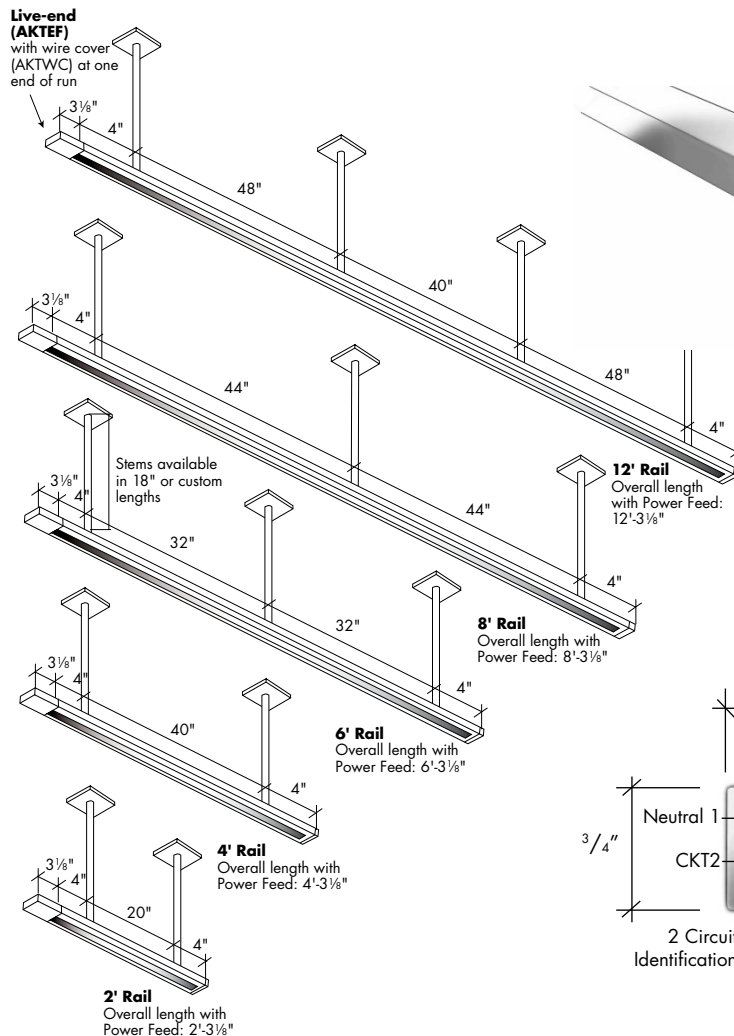
Toggle bolts are provided with each Trak rail (2' and 4' = two toggle bolts, 6' and 8' = three toggle bolts, 12' = four toggle bolts) for gypsum or plaster mount applications

Supplied with one end cap

All ArchiTrak rails, and components can be vertically mounted, except the wand components.

LABELS:

CSA NRTL/C Listed
Dry location only



One/Two Circuit

CATALOG NUMBER:

EXAMPLE: AKT4

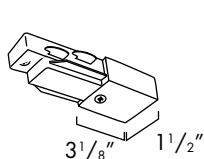
TRAK RAIL		COMPONENTS			
☐ AKT2 24" One/Two Circuit Trak Rail	☐ AKT6 72" One/Two Circuit Trak Rail	☐ AKTEF BL	☐ AKTFF BL	☐ AKTEC BL	☐ AKTW BL
☐ AKT4 48" One/Two Circuit Trak Rail	☐ AKT8 96" One/Two Circuit Trak Rail	☐ AKTEF WH	☐ AKTFF WH	☐ AKTEC WH	☐ AKTW WH
☐ AKT12 144" One/Two Circuit Trak Rail		☐ AKTIL BL	☐ AKTTBC	☐ AKTEF BL	(specify length)
		☐ AKTIL WH		☐ AKTEF WH	
		☐ AKTSL BL	☐ AKTWC WH	☐ AKTPFC BL	
		☐ AKTSL WH		☐ AKTPFC WH	
		☐ AKTT BL	☐ AKTPFCC BL	☐ AKTW BL	
		☐ AKTT WH	☐ AKTPFCC WH	☐ AKTW WH	
		☐ AKTX BL	☐ AKTMP BL	☐ AKTCSK BL	
		☐ AKTX WH	☐ AKTMP WH	☐ AKTCSK WH	
		☐ AKTF BL	☐ AKTPA BL	☐ AKTTSK BL	
		☐ AKTF WH	☐ AKTPA WH	☐ AKTTSK WH	
		☐ AKTCF BL			
		☐ AKTCF WH			
		☐ AKTCC BL			
		☐ AKTCC WH			



In a continuing effort to offer the best product possible we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product.
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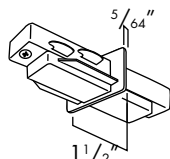
ATRK-021

ArchiTrak Trak Rail and Components



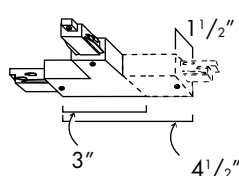
AKTEF Live-End Joiner

- Finish: black (BL) or white (WH)
- Specify a live-end joiner for top feed electrical connections from a recessed outlet box. It can also be top fed directly with cable.



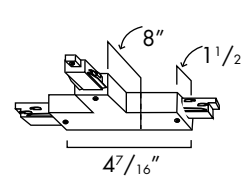
AKTIL Straight Mini-Joiner

- Finish: black (BL) or white (WH)
- Specify the straight mini-joiner to mechanically and electrically couple any two trak lengths in a straight line. Add .078" (2mm) for the straight mini-joiner when calculating overall trak lengths.



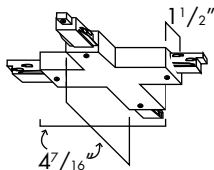
AKTSL Straight/L Joiner

- Finish: black (BL) or white (WH)
- Specify the straight/L joiner to mechanically and electrically couple any two trak lengths in a straight line or L 90° configuration. Supplied with separate straight and L covers.



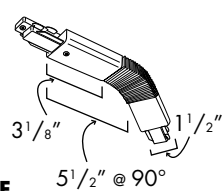
AKTT T Joiner

- Finish: black (BL) or white (WH)
- Specify the T joiner to mechanically and electrically couple any three trak lengths in a T configuration.



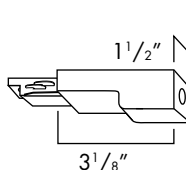
AKTX X Joiner

- Finish: black (BL) or white (WH)
- Specify the X joiner to mechanically and electrically couple any four trak lengths in an X configuration.



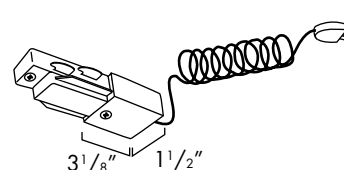
AKTF Flex Joiner

- Finish: black (BL) or white (WH)
- Specify the flex joiner to mechanically and electrically couple any two trak lengths to create angles from 0° to 90°. The flex joiner can be flexed in either horizontal or vertical planes.



AKTCC Conduit End Joiner

- Finish: black (BL) or white (WH)
- Specify the conduit end joiner when utilizing conduit to provide the electrical connection.



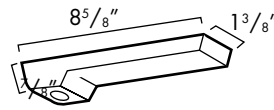
AKTCC Live-End Joiner w/Cord

- Finish: black (BL) or white (WH)
- Specify the live-end joiner when temporary or portable trak hookup is required.
- Supplied with a 10' SPT-2 105 C 3/c 16 AWG flexible cord with NEMA 5-15P grounding plug.



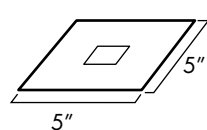
AKTTBC T-bar Mounting Clips

- Finish: Chrome only
- Specify for installation for T-Bar ceilings. Four clips per package. Constructed of .5mm tempered and plated SK5 steel.



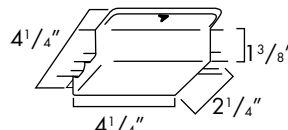
AKTWC Wireway Cover

- Finish: White (WH) only
- For enclosing wiring from stem to power feed at stem power feed location.



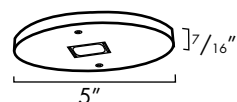
AKTPFCC Outlet Box Cover Plate

- Finish: black (BL) or white (WH)
- Specify the cover plate with any power joiner with a recessed junction box.



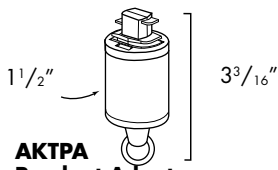
AKTFF Floating Feed

- Finish: black (BL) or white (WH)
- For electrical connection anywhere along the length of the trak. Mounts over a two-gang box and can be connected to one or two circuits.



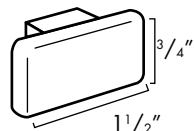
AKTMP Mono-Point Adaptor

- Finish: black (BL) or white (WH)
- For single fixture mounting without the use of trak rails. Mounts over a two-gang box.



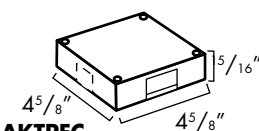
AKTPA Pendant Adaptor

- Finish: black (BL) or white (WH)
- For use of pendant or cord hung luminaires (by others). Maximum weight: 25 lbs.



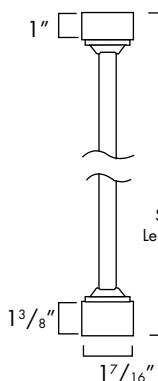
AKTEC End Cap

- Finish: black (BL) or white (WH)
- For single run installation of floating canopy joiner runs. Two per package.



AKTPFC Power Feed Cover

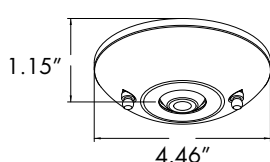
- Finish: black (BL) or white (WH)
- For T-Bar installations with any power joiner.



AKTW Wand Component

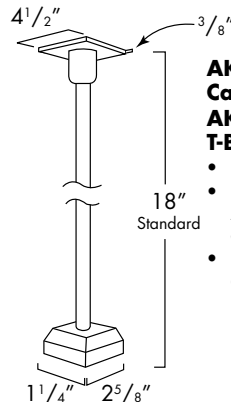
- Finish: black (BL) or white (WH)
- Specify for pendant mount ArchiTrak fixtures below trak rail.
- Lengths:
12" = AKTW12
24" = AKTW24
36" = AKTW36
48" = AKTW48

*For use only with AKTMN, AKTMD, or AKT Gimbals



AKTSPA Sloped Ceiling Adapter Kit

- Finish: black (BL) or white (WH)
- Use with AKTCSK(Sold Separately)
- Will suspend track from ceiling up to 45°.



AKTCSK Canopy Mount Stem Kit AKTTSK T-Bar Mount Stem Kit

- Finish: black (BL) or white (WH)
- Specify for suspension applications of ArchiTrak rail system below finished ceiling. Two stems per kit.
- Length: 18" standard
Contact factory for custom lengths.



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