AT802

Deep Profile















Semi-Custom

Offered in a variety of shapes and sizes and endless customizable options

End to End Connectivity

Using our patent pending coupling mounting clips, A-Track offers an elegant solution no matter how short or long your fixture needs to be

Made in the USA

Fabricated of high quality American aluminum and premium optic diffuser lenses

Custom Lengths

Pre-assembled: ≤ 8 ft. (96 in) Assembly Required: > 8 ft. (96 in)

Tested as suitable for use within clothing closet spaces by ETL/ Intertek

Must be installed in accordance with NEC 410.16 for use in clothing closet spaces





See separate installation instructions Patent Pending - Made in the USA



Customization Options

AT-Series Aorder. If an a contact Aion LED to discuss.











Track fixtures are semi custom and made to
additional option or feature is needed, please
LED to diagrap

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Deep

Lens

Frosted Clear Prismatic Finish

Anodized Silver Anodized Dark Bronze **Custom Color**

Mounting

Mounting Clips Pivot Mounting Clips HD Adhesive backing

Feed

End Rear Side

Length

Custom pre-cut Field Cuttable

Wiring

24" Leads 48" Leads Custom length leads M/F Disconnect Plugs Color: White/ Black

AT Series A-Track orders include: A -Track housing, lens, end caps, end cap screws, wire grommets & mounting clips

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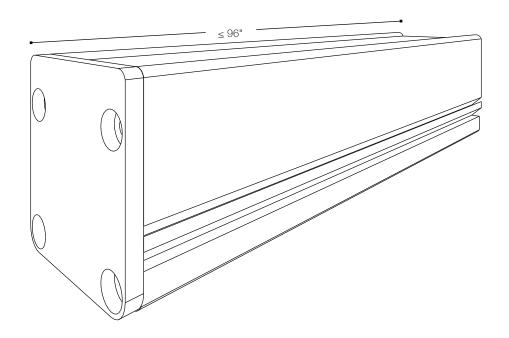






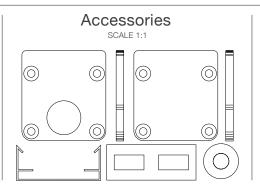






NOT TO SCALE

Dimensions NOT TO SCALE 0.94" 1.10" 0.87"



Compatibility

DIRECT VIEW	INDIRECT VIEW
9524-FR	9524-FR
6524-LE	6524-LE
8000-LE	8000-LE
4000-LE	4000-LE
3000-LE	3000-LE
8924-CT3022-LE	8924-CT3022-LE
8924-RGBW-LE	8924-RGBW-LE
7000-RGB	7000-RGB
5000-RGB	5000-RGB



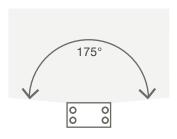
AION LED OPTICS

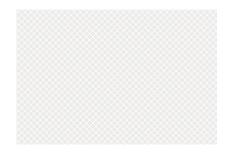
UV stabilized and won't yellow in direct sunlight

Frosted

Widest Angle Mid-Transmittance 100% Diffusion

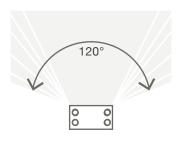
See direct view for compatible light engines

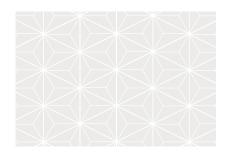




Prismatic

Wider Angle High Transmittance Mid Range Diffusion





Clear

Wide Angle
Maximum Transmittance
Zero Diffusion
Clear lens is recommended for indirect applications.

