

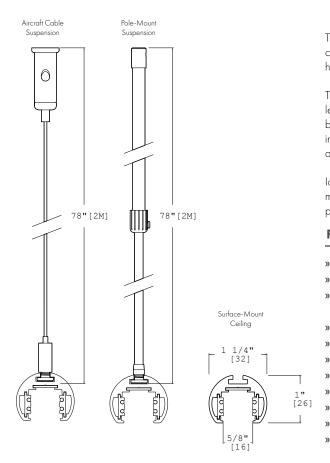


FREEHAND 48V TRACK SYSTEM



FREEHAND TRACK SYSTEM

DESCRIPTION



The **Freehand** track lighting system, available in both suspended and surface-mounted configurations, seamlessly combines functionality with aesthetic appeal. Its design features horizontal rotation, enhancing its adaptability and suitability for a variety of applications.

This system includes a comprehensive array of linear modules, such as diffusers, prismatic lenses, spotlights, downlights, and neon strips. These components are designed as versatile building blocks, allowing for extensive customization to meet specific lighting needs. The innovative integration of tracks with neon strip modules enables the creation of unique styles and atmospheres, transforming any space into a vibrant and engaging environment.

Ideal for designers and architects, the Neon track system facilitates creative exploration, making it a superior choice for enhancing both the utility and aesthetic quality of any project.

FEATURES

- » Neon track system available in suspended and surface-mounted versions
 - Horizontal rotation capability for enhanced versatility
- Diverse linear module options:

Diffuser, Prismatic, Spotlight, Downlight, and Neon Strips

- » Modules can be easily combined for limitless applications
- » Creative matching of track and neon strip module for captivating stylings
- » Operates on a sleek 48VDC power supply
- Compact design with a small and exquisite 30mm diameter
- High-quality aluminum construction ensures durability and longevity
- » Effortless installation and maintenance for convenience
 - Track system lengths in nominal 3', 6', and 10' sections
 - Track system available in powder-coated black finish

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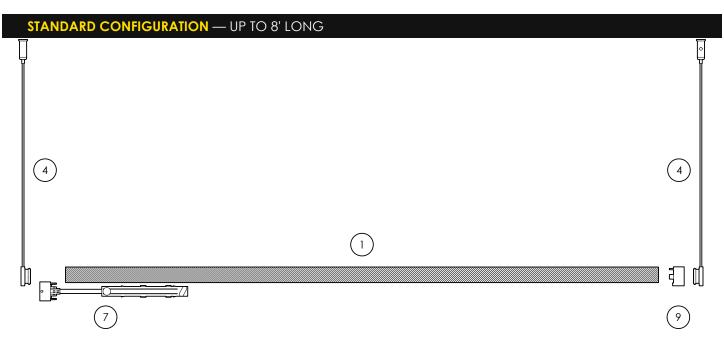
MOUNTING OPTIONS

SUSPENSION SURFACE

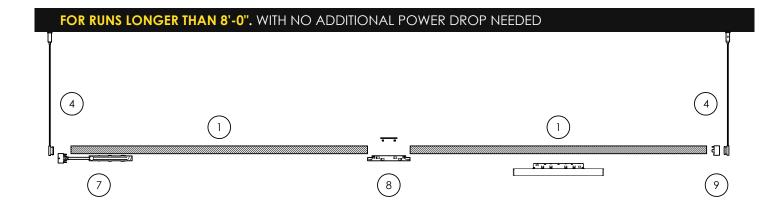
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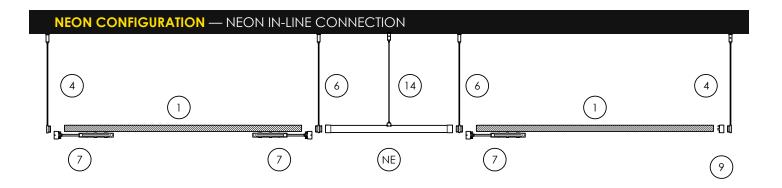
PAGE 6 FOR MORE DETAILS. 1 TRACK SYSTEM - 39"/79" 4 END CAP ACCESSORY 7 TRACK POWER FEED 9 FEMALE END CAP



PAGE 6 FOR MORE DETAILS.

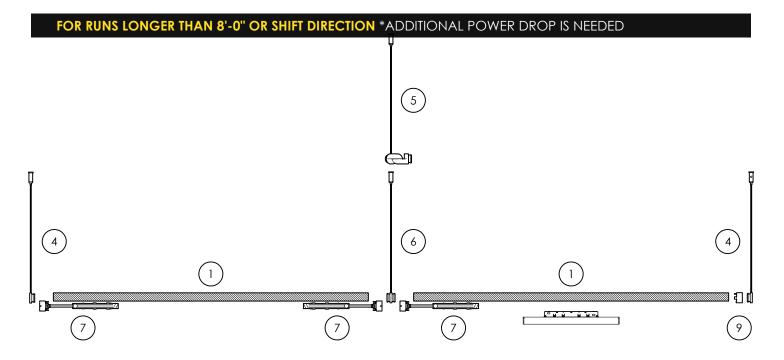
1 TRACK SYSTEM - 39"/79" 4 END CAP ACCESSORY 7 TRACK POWER FEED 8 CRM POWER + MECHANICAL 9 FEMALE END CAP





PAGE 6 FOR MORE DETAILS.

1 TRACK SYSTEM - 39"/79" 4 END CAP ACCESSORY 6 IN-LINE CONNECTOR 7 TRACK POWER FEED 9 FEMALE END CAP 14 NEON PENDANT ACCESSORY NE NEON MODULE



PAGE 6 FOR MORE DETAILS.

1 TRACK SYSTEM - 39"/79" 4 END CAP ACCESSORY 5 ELBOW CONNECTOR 6 IN-LINE CONNECTOR 7 TRACK POWER FEED 9 FEMALE END CAP





CHOOSE YOUR TRACK.

	CATALOG NO.	DESCRIPTION	REF. IMAGE
1	A-FH-TS-RT39	ROUND TRACK: MATERIAL AL6063-T5. SIZE L39.37 * W1.26 * H1.04 INCHES. SURFACE PROCESSING: SPRAYING SURFACE.	
2	A-FH-TS-RT79	ROUND TRACK: MATERIAL AL6063-T5. SIZE L78.74 * W1.26 * H1.04 INCHES. SURFACE PROCESSING: SPRAYING SURFACE.	
3	A-FH-TS-RT118	ROUND TRACK: MATERIAL AL6063-T5. SIZE L118.11 * W1.26 * H1.04 INCHES. SURFACE PROCESSING: SPRAYING SURFACE.	

THEN YOUR ACCESSORIES.







	CATALOG NO.	DESCRIPTION	REF. IMAGE
4	A-FH-ACC-EC	END CAP: MATERIAL ADC 12. SIZE 1.26 * 0.63 INCHES. WITH/WITHOUT 2M CABLE.	ALLI OCTIVI
5	A-FH-ACC-ECO	ELBOW CONNECTOR: MATERIAL ADC 12. SIZE 1.26 * 3.54 INCHES. WITH/WITHOUT 2M CABLE; ±120° ROTATABLE HORIZONTALLY.	
6	A-FH-ACC-IEC	IN-LINE ELECTRICAL/MECHANICAL CONNECTOR: MATERIAL ADC12. SIZE 1.26 * 1.02 INCHES. WITH/WITHOUT 2M CABLE.	
7	A-FH-ACC-TPF- FEC	TRACK POWER FEED: MATERIAL ADC 12. SIZE 1.26 * 0.98 INCHES. FEMALE END CAP. ELECTRICAL CONNECTOR: MATERIAL PC. SIZE L5.69 * W0.64 * H0.73 INCHES.	
8	A-FH-ACC-IPS-SB	IN-LINE POWER SUPPLY: MATERIAL SPCC. SIZE L1.26 * 0.98 INCHES. SPLICING BAR. ELECTRICAL CONNECTOR: MATERIAL PC. SIZE L5.69 * W0.64 * H0.73 INCHES.	





	CATALOG NO.	DESCRIPTION	REF. IMAGE
9	A-FH-ACC-FEC	FEMALE END CAP: MATERIAL ADC 12. SIZE 1.26 * 0.98 INCHES.	
10	A-FH-ACC-CS	CEILING SCREWS: MATERIAL CARBON STEEL. SIZE M0.16 * 1.57 INCHES.	
11	A-FH-ACC-TPR	TRACK PENDANT ROD: MATERIAL FE. SIZE 0.53 * (19.69/39.37) INCHES. 0.5-1.0/1.0-2.0M ADJUSTABLE.	
12	A-FH-ACC-TPC	TRACK PENDANT CABLE: LENGTH: 2/4M OPTIONAL. LENGTH: 78.74/157.48 INCHES.	
13	A-FH-ACC-CA	CEILING ACCESSORIES: MATERIAL TRANSPARENT PC. SIZE L1.57 * W0.91 * H0.33 INCHES.	A starting the start of the sta





	CATALOG NO.	DESCRIPTION	REF. IMAGE
14	A-FH-ACC-PA	PENDANT ACCESSORIES: MATERIAL STEEL. SIZE 0.06 * 78.74 INCHES.	
15	A-FH-ACC-PR39	PENDANT ROD: MATERIAL FE. SIZE 0.53 * 39.37 INCHES. 1.0-2.0M ADJUSTABLE.	E Can IIIN
16	A-FH-ACC-PR20	PENDANT ROD: MATERIAL FE. SIZE 0.53 * 19.69 INCHES. 0.5-1.0M ADJUSTABLE.	

IF YOU NEED HELP,

APPLICATION DESIGN & ENGINEERING AVAILABLE AT INFO@EPL.COM OR NCONRIQUE@EPL.COM













FR-TH-SP-D30 Ø 1.2" Fixed Spotlight



FR-TH-SP-ZM45 Ø 1.8" Zoomable Spotlight



FR-TH-LN-25-PR Linear Module, Microprismatic Lens



FR-TH-LN-25-DASYM Linear Module, Batwing Lens



FR-TH-SP-D42 Ø 1.7" Fixed Spotlight



FR-TH-SP-ZM55 Ø 2.2" Zoomable Spotlight



FR-TH-LN-25-GR Linear Module, Grating Lens



FR-TH-LN-25-BLOC Linear Module, Block Frosted Lens



FR-TH-SP-D52 Ø 2.0" Fixed Spotlight



FR-TH-SP-ZM65 Ø 2.6" Zoomable Spotlight



FR-TH-LN-MC Linear Module, Microcell Lens



FR-TH-NS Ø 1.25" Flexible Round Neon



FR-TH-SP-D62 Ø 2.4" Fixed Spotlight



FR-TH-LN-25-DF Linear Module, Frosted Diffuser Lens



FR-TH-LN-25-ASYM Linear Module, Wallwash Lens



FR-TH-NT Ø 1.25" Rigid Round Neon







FR-TH-NP Ø 1.25" Round Neon Pendant



FR-TH-CT-D30-NE-600 Rigid Round Neon Cross-Track, 24" Length



FR-TH-SQ Flexible Square-Section Neon



FR-TH-CYL Ø 1.25", 2" Cylinder Pendant



FR-TH-CT-D30-NE-1200 Rigid Round Neon Cross-Track, 48" Length



FR-TH-GL Ø 3.875" Globe Pendant



FR-TH-CT-D30-NE-900 Rigid Round Neon Cross-Track, 36" Length



FR-TH-SS Ø 2.125" Sunset Lamp