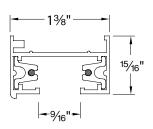
LTRACK

120V Single Circuit Track System

WAC LIGHTING

Responsible Lighting®





Fixture Type:	
Catalog Numbe	r:
Project:	
Location	

PRODUCT DESCRIPTION

Designed for nearly every application and interior environment, our extensive 120V Track collection offers hundres of luminaires that integrate cutting edge design and aerospace detailing with designer glass and metal finishes. Versatile yet sturdy, the track systems can be surface mounted or suspended from the ceiling, liberating luminaires from the constraints of rigid mountings and enabling the lighting design to adapt to changing styles and spaces.

FEATURES

- May be field cut and easily installed on a variety of surfaces
- · Available extension accessories
- Use compatible Quick Connect[™] pendants and fixtures with each system
- End caps and mounting hardware included
- Retrofits into many popluar track systems on the market today.

SPECIFICATIONS

Materials: Aluminum extrusion with copper bus wire.

Electrical: 20 Amps rated, 120V. It is common practice to use tracks at 80% capacity to insure compatibility with dimmers and connectors (1920W maximum).

Mounting: Can be installed on drywall, or suspended ceilings.

Standards: UL & CUL listed

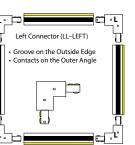
Selecting Connectors (example using L Track)

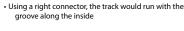
• In order to select the appropriate connectors to maintain electrical continuity, start at your power source and walk the length of the track. If you turn left, use a left connector. If you turn right, use a right connector.

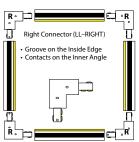
Polarity is just a matter of matching ends

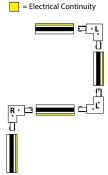
One side of an "L" Track has an indicator groove running its length

· Using a left connector, the track would run





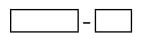




ORDER NUMBER

Model		Ler	ngth	Finis	h
LT	L Track	2 4 6 8	2' 4' 6' 8'	BK BN WT	Black Brushed Nickel White

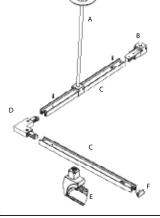
Each section includes two matching end caps.



Example: LT6-WT

Sample Layout

Α **SK18** 18" Track suspension rod В LLE Live end connector 2 foot Section of L Track C LL-LEFT "L" Connector (Left) Ε L-LED17S-27 LEDme™ LED track head L-ENDCAP End Cap (included with track section)



WAC Lighting

www.waclighting.com Phone (800) 526.2588 • Fax (800) 526.2585 Headquarters/Eastern Distribution Center 44 Harbor Park Drive • Port Washington, NY 11050 Phone (516) 515.5000 • Fax (516) 515.5050

Western Distribution Center 1750 Archibald Avenue • Ontario, CA 91760 Phone (800) 526.2588 • Fax (800) 526.2585

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Accessories		Model	Finis	h	Description	Adapters		Model			Finish	Description
Live End Connector		LLE	BK BN WT	4¼"×1¾"×¾"	Use for direct wiring through ceiling. Canopy plate required when using with a junction box.	Quick Connect™ Adapter		EN-LO	250AF	R	BK BN WT	Connects pendant or fixture to track.
Live End BX Connector		LBXLE	BK BN WT	5¾"×1%"×1¼"	Use with surface mounted BX or non-metallic sheathed cable. Also provides through the ceiling connection.	Monopoint Canopy Adapter	LMP		BK BN WT	Mount a single system track fixture to a junction box.		
"I" Power	800		вк		Power entry point at the	Track Susp	ension	Model			Finish	Description
Connector "L" Connector		LI-PWR	BN WT	7"×1%"×¾"	connection of 2 tracks.	All Track Suspension	9	SK	18 24 36	18" 24" 36"	BK BN	Extends track from ceiling. Includes track bracket, rod
Left "L" Connector		LEFT LL-RIGHT	BK BN WT	4¼"×4¼"×¾"	Use to join 2 track sections to make power feedable 90° left polarity turns.	Kit	-		48	48"	WT	and ceiling canopy.
Right "T" Connector		LT	BK BN WT	7¼"×4¼"×¾"	Use to join 3 track sections. Power feedable on H and J only. "T" Connector with opposite polarity can be	Suspension Kit Extender		R	18 24 36 48 72	18" 24" 36" 48" 72"	BK BN WT	Use with Rod Coupler (RI) to further extend track from ceiling.
"X" Connector		LX	BK BN WT	7½"×7½"×¾"	use to join 4 track sections. Power feedable on H and J only.	Sloped Ceiling Adapter		SK14			BK BN WT	Use with suspension kits for sloped ceilings
"I" Connector		LI	BK BN WT	3%"×1%"×¾"	Use to join two sections of track with electrical continuity.	Rod Coupler	•	RI			BK BN WT	Join two rods for suspensions longer than
"I" Dead End Connector		LI-DEC	BK BN WT	31/8"×13/8"×3/4"	Joins two sections of track without electrical continuity.						VVI	48".
Flexible Track Connector		LFLX	BK BN WT	9¾"×1%"×¾"	Connects two track sections at variable angles. Use as a transition from wall-to-wall, wall-to-ceiling, or ceiling-to-ceiling. Power feedable.	Suspension Adjustment Collar kit	•	SK05			BK BN WT	Used when suspension rod is field cut to custom lengths. One kit of two required for
Suspension Loop		L-LOOP	BK BN WT	1%"×1%"×3"	3" electrical loop accepts chain hung fixtures up to 35lbs. Contains compartment for electrical connections.							each rod. Includes two collars
15' Cord, Male Plug w/ Switch		LCORDSET	BK WT	15'	Maximum capacity: 7A, 800W, 120V.	Low			6	6" 12"		Extends low voltage track heads from track. Specify
T-Bar Drop Ceiling Attach	6	T-BARCLIP	11/"> 11/"		Attaches track to T-bar drop ceilings. Use two for 2 foot or 4 foot tracks, three for 6 foot or 8 foot tracks.	Voltage Track Head Extension		x	18 24 36 48	18" 24" 36" 48"	BK BN WT	extension, fixture and finish. Only available as complete
Canopy Plate		СР	BK BN WT	4½"×4½"	Covers a standard 4" junction box. Use with any powerable connectors.							unit.
Floating Canopy Connector	- Carl	LFC	BK BN WT	4¼"×4¼"×1¾"	Connects to octagon box. Allows track to be powered anywhere along the length of the track.	Wall Mount Suspension Bracket	2 18	твкт	18"		BK BN WT	Extends track 24" from wall. Use two per 4' length, three per 8' length.