












TRACK CONNECTORS

120V Track System

WAC LIGHTING

Responsible Lighting®



Track Connectors	Model	Finish	Description	
Live End Connector 	HLE H Track	BK Black BN* Brushed Nickel WT White DB** Dark Bronze	Use for direct wiring through ceiling. A canopy plate is required when using with a standard junction box.	
	LLE L Track			4¼" × 1⅜" × ¾"
	JLE J Track			4¾" × 1¼" × ¾"
	J2-LE J2 Track			4¾" × 1¼" × ¾"
Live End BX Connector 	HBXLE H Track		6" × 1⅜" × 1¼"	Use with surface mounted BX or non-metallic sheathed cable. Also provides through the ceiling connection.
	LBXLE L Track		5¾" × 1⅜" × 1¼"	
	JBXLE J Track		6¼" × 1⅜" × 1¼"	
	J2-BXLE J2 Track		5⅞" × 1⅜" × 1¼"	
"I" Power Connector 	HI-PWR H Track		6¾" × 1⅜" × ¾"	Power entry point at the connection of 2 tracks.
	LI-PWR L Track		7" × 1⅜" × ¾"	
	JI-PWR J Track		7⅞" × 1⅜" × ¾"	
	J2-IPWR J2 Track		7" × 1⅜" × ¾"	
"L" Connector Left 	HL-LEFT H Track		2¾" × 2¾" × ¾"	Use to join 2 track sections to make power feedable 90° left polarity turns.
	LL-LEFT L Track		4¼" × 4¼" × ¾"	
	JL-LEFT J Track		4¼" × 4¼" × ¾"	
	J2-LLEFT J2 Track		4¼" × 4¼" × ¾"	
"L" Connector Right 	HL-RIGHT H Track	2¾" × 2¾" × ¾"	Use to join 2 track sections to make power feedable 90° right polarity turns.	
	LL-RIGHT L Track	4¼" × 4¼" × ¾"		
	JL-RIGHT J Track	4¼" × 4¼" × ¾"		
	J2-LRIGHT J2 Track	4¼" × 4¼" × ¾"		
"T" Connector 	HT H Track	4" × 2¾" × ¾"	Use to join 3 track sections. Power feedable on H and J only. "T" Connector with opposite polarity can be custom ordered.	
	LT L Track	7¼" × 4¼" × ¾"		
	JT J Track	7⅞" × 4¼" × ¾"		
	J2-T J2 Track	7" × 4¼" × ¾"		
"X" Connector 	HX H Track	4⅞" × 4⅞" × ¾"	Use to join 4 track sections. Power feedable on H and J only.	
	LX L Track	7⅞" × 7⅞" × ¾"		
	JX J Track	7⅞" × 7⅞" × ¾"		
	J2-X J2 Track	7" × 7" × ¾"		
"I" Connector 	HI H Track	3" × 1⅜" × ¾"	Use to join two sections of track with electrical continuity.	
	LI L Track	3⅞" × 1⅜" × ¾"		
	JI J Track	3" × 1⅜" × ¾"		
	J2-I J2 Track	4½" × 1⅜" × ¾"		
"I" Dead End Connector 	HI-DEC H Track	3" × 1⅜" × ¾"	Joins two sections of track without electrical continuity.	
	LI-DEC L Track	3⅞" × 1⅜" × ¾"		
	JI-DEC J Track	3" × 1⅜" × ¾"		
	J2-IDEC J2 Track	3½" × 1⅜" × ¾"		
Flexible Track Connector 	HFLX H Track	11" × 1⅜" × 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.	
	LFLX L Track	9¾" × 1⅜" × ¾"		
	JFLX J Track	8½" × 1⅜" × ¾"		
	J2-FLX J2 Track	11½" × 1⅜" × ¾"		
Floating Canopy Connector 	HFC H Track	4½" × 4½" × 1½"	Connects to octagon box. Allows track to be powered anywhere along the length of the track.	
	LFC L Track	4¼" × 4¼" × 1⅞"		
	JFC J Track	4⅝" × 4⅝" × 1⅞"		

*BN finish only available for H, L, J Track **DB finish only available for H Track