TRACK CONNECTORS

120V Track System

WAC LIGHTING
Responsible Lighting®

Fixture Type:

Catalog Number:

Project:

Location:

Track Connectors	Model			Finish		Description
Live End Connector	**HLE** **LLE** **JLE** **J2-LE**	*H Track* *L Track* *J Track* *J2 Track*	4¼″ × 1⅜″ × ¾″ 4¼″ × 1⅜″ × ¾″ 4¾″ × 1¼″ × ¾″ 4¾″ × 1¼″ × ¾″	**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.*
Live End BX Connector	**HBXLE** **LBXLE** **JBXLE** **J2-BXLE**	*H Track* *L Track* *J Track* *J2 Track*	6″ × 1⅜″ ×1 ¼″ 5¾″ × 1⅜″ × 1¼″ 6¼″ × 1⅜″ × 1¼″ 5⅞″ × 1⅜″ × 1¼″			*Use with surface mounted BX or non-metallic sheathed cable. Also provides through the ceiling connection.*
"I" Power Connector	**HI-PWR** **LI-PWR** **JI-PWR** **J2-IPWR**	*H Track* *L Track* *J Track* *J2 Track*	6¾″ × 1⅜″ × ¾″ 7″ × 1⅜″ × ¾″ 7⅛″ × 1⅜″ × ¾″ 7″ × 1⅜″ × ¾″			*Power entry point at the connection of 2 tracks.*
"L" Connector Left	**HL-LEFT** **LL-LEFT** **JL-LEFT** **J2-LLEFT**	*H Track* *L Track* *J Track* *J2 Track*	2¾″ × 2¾″ × ¾″ 4¼″ × 4¼″ × ¾″ 4¼″ × 4¼″ × ¾″ 4¼″ × 4¼″ × ¾″			*Use to join 2 track sections to make power feedable 90° left polarity turns.*
"L" Connector Right	**HL-RIGHT** **LL-RIGHT** **JL-RIGHT** **J2-LRIGHT**	*H Track* *L Track* *J Track* *J2 Track*	2¾″ × 2¾″ × ¾″ 4¼″ × 4¼″ × ¾″ 4¼″ × 4¼″ × ¾″ 4¼″ × 4¼″ × ¾″			*Use to join 2 track sections to make power feedable 90° right polarity turns.*
"T" Connector	**HT** **LT** **JT** **J2-T**	*H Track* *L Track* *J Track* *J2 Track*	4″ × 2¾″ × ¾″ 7¼″ × 4¼″ × ¾″ 7⅛″ × 4¼″ × ¾″ 7″ × 4¼″ × ¾″			*Use to join 3 track sections. Power feedable on H and J only. "T" Connector with opposite polarity can be custom ordered.*
"X" Connector	**HX** **LX** **JX** **J2-X**	*H Track* *L Track* *J Track* *J2 Track*	4⅛″ × 4⅛″ × ¾″ 7⅛″ × 7⅛″ × ¾″ 7⅛″ × 7⅛″ × ¾″ 7″ × 7″ × ¾″			*Use to join 4 track sections. Power feedable on H and J only.*
"I" Connector	**HI** **LI** **JI** **J2-I**	*H Track* *L Track* *J Track* *J2 Track*	3″ × 1⅜″ × ¾″ 3⅛″ × 1⅜″ × ¾″ 3″ × 1⅜″ × ¾″ 4½″ × 1⅜″ × ¾″			*Use to join two sections of track with electrical continuity.*
"I" Dead End Connector	**HI-DEC** **LI-DEC** **JI-DEC** **J2-IDEC**	*H Track* *L Track* *J Track* *J2 Track*	3″ × 1⅜″ × ¾″ 3⅛″ × 1⅜″ × ¾″ 3″ × 1⅜″ × ¾″ 3½″ × 1⅜″ × ¾″			*Joins two sections of track without electrical continuity.*
Flexible Track Connector	**HFLX** **LFLX** **JFLX** **J2-FLX**	*H Track* *L Track* *J Track* *J2 Track*	11″ × 1⅜″ × ¾″ 9¾″ × 1⅜″ × ¾″ 8½″ × 1⅜″ × ¾″ 11½″ × 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.*
Floating Canopy Connector	**HFC** **LFC** **JFC**	*H Track* *L Track* *J Track*	4½″ × 4½″ × 1½″ 4¼″ × 4¼″ × 1⅜″ 4⅝″ × 4⅝″ × 1⅜″			*Connects to octagon box. Allows track to be powered anywhere along the length of the track.*

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

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WAC Lighting retains the right to modify the design of our products at any time as part of the company's continuous improvement program. AUG 2014