

SOLORAIL™

Rail System Connectors

WAC LIGHTING

Responsible Lighting®



Fixture Type:









Catalog Number:

Project:

Location:



Rail Connectors

	Model #	Finish	Dimensions	Description
Jumper Set 	LM-JS	BN <i>Brushed Nickel</i> DB <i>Dark Bronze</i>	6"	Used to join two rails together with electrical continuity.
"I" Dead-End Connector 	LM-IDEC	BN <i>Brushed Nickel</i> DB <i>Dark Bronze</i>	5/8" x 2"	Connects two sections of rail with no electrical continuity.
"I" Connector 	LM-I	BN <i>Brushed Nickel</i> DB <i>Dark Bronze</i>	5/8" x 2"	Connects two sections of rail with electrical continuity.
"X" Dead-End Connector 	LM-XDEC	BN <i>Brushed Nickel</i> DB <i>Dark Bronze</i>	5/8" x 2" x 2"	Joins four monorails in an "X" without electrical continuity.
"L" Connector 	LM-L	BN <i>Brushed Nickel</i> DB <i>Dark Bronze</i>	5/8" x 1 1/2" x 1 1/2"	90° monorail connection with electrical continuity
Ceiling To Wall Connector 	LM-CW	BN <i>Brushed Nickel</i> DB <i>Dark Bronze</i>	5/8" x 1 3/8" x 1 3/8"	90° monorail connection in a vertical plane with electrical continuity
Variable Angle Connector 	LM-VA	BN <i>Brushed Nickel</i> DB <i>Dark Bronze</i>	Ø 1" x 1 1/4" x 3 1/2"	Allows an angle adjustment up to 110° with electrical continuity at the connection.
"T" Connector 	LM-T	BN <i>Brushed Nickel</i> DB <i>Dark Bronze</i>	5/8" x 1 5/8" x 1 5/8"	Connects two sections of a monorail in a "T" with electrical continuity

Example: **LM-XDEC-BN**

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