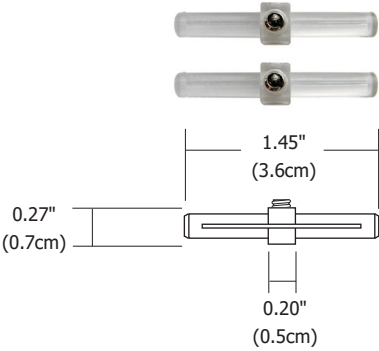


JOINING CONNECTORS - MONORAIL

REV 02.16.21

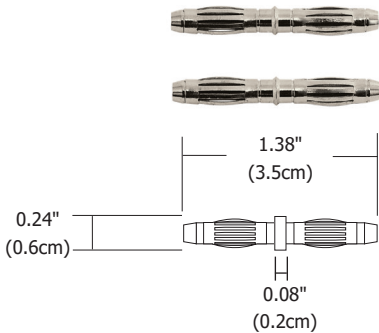
DESIGNED BY GREGORY KAY | ASSEMBLED IN AMERICA



Straight Isolating Connectors

A pair of translucent straight isolating connectors physically joins and electrically isolates two Monorail sections. All dual power feed canopies include a pair of isolating connectors.

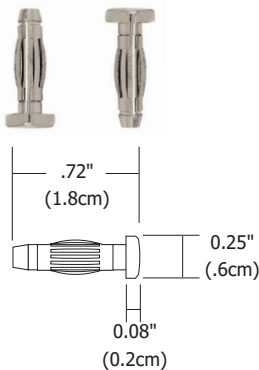
System	Type
MC	SI
MC Monorail Connector	SC Straight Isolating



Straight Conductive Connectors

A pair of straight conductive connectors physically and electrically joins two Monorail sections. Each piece of Monorail includes one pair. Additional pairs are required when rail is cut and rejoined.

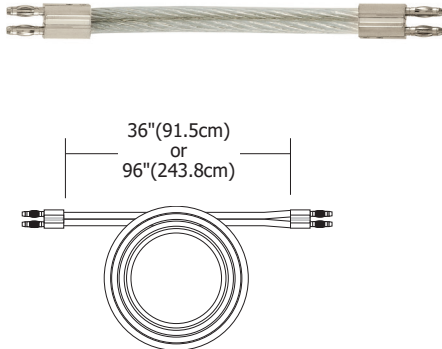
System	Type	Finish
MC	SC	SN
MC Monorail Connector	SC Straight Conductive	SN Satin Nickel (Monorail Only)



End Caps

A pair of End Caps pushes into the ends of Monorail runs for a clean finished look. One pair is required for each end.

System	Type	Finish
MC	CA	SN
MC Monorail Connector	CA End Caps	SN Satin Nickel (Monorail Only)



Adjustable End Connector

The Adjustable End Connector electrically connects a surface mount transformer to a rail end or two sections of Monorail end-to-end. It is comprised of two Monorail end connectors joined with 36" (91cm) or 96" (244cm) of clear adjustable cable.

System	Type	Length	Finish
MC	ME	36	SN
MC Monorail Connector	ME Adjustable Monorail End	36 36" (91.5cm) 96 96" (243.8cm)	SN Satin Nickel (Monorail Only)

PROJECT		FIXTURE TYPE		DATE	
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