



MONORAIL WALL - MW

MC-SC-SN
STRAIGHT
CONDUCTIVE
CONNECTORS

MWS-SN
MONORAIL
WALL STANDOFF

REBEL WALL

MWP-3RE-SN
MONORAIL WALL
POWER CANOPY

Easy Monorail Wall Kit ordering code:

TR-300-12-3RE-K16-SN

Kit includes all items below except Rebel fixture p. 87

- (1) **TR-300-12** 300W Recessed Wall Transformer
- (1) **MWP-3RE-SN** 3" Rectangle Power Feed Canopy
- (2) **M-96-SN** Monorail 96"
- (1) **MC-SC-SN** Straight Conductive Connector
- (2) **MC-CA-SN** End Caps
- (8) **MWS-SN** Monorail Wall Standoff

Order separate from Kit:

- (4) **MW-REW-SN** Rebel Fixture for Monorail Wall

LAMPS

Accenting Art Work

- (4) 50 watt 26° MR16

Total of 200 watts consumed.

Over 300 watts use 600 watt transformer.

**120V SWITCH OR
MAGNETIC LOW
VOLTAGE DIMMER**

Remote "TR" type Magnetic Transformers, Recessed in wall can be hidden from view in a closet or attic within 20 ft of the electrical junction box and power feed canopy.

MONORAIL WALL

Monorail is available in straight sections that can be cut on location.

The rail is rated for a maximum of 25 amps: 300 watts at 12 volts or 600 watts at 24 volts.

Satin Nickel (actual size)



Polished Nickel (actual size)



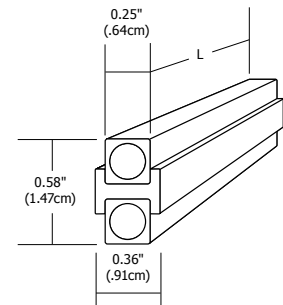
Antique Bronze (actual size)



STRAIGHT MONORAIL

Straight Monorail is available in 24" (61cm), 48" (122cm) or 96" (244cm) lengths. A pair of conductive connectors is included with each piece to connect other Monorail sections. Additional connectors are required if cutting and rejoining rail (see p. 83 for available connectors).

ORDERING CODE	SYSTEM	LENGTH (L)	FINISH
M	M Monorail	24 24" 48 48" 96 96"	SN Satin Nickel PN Polished Nickel BZ Antique Bronze



Monorail Overall Dimensions

MONORAIL WALL KITS | REMOTE MAGNETIC

Easy-to-use kits combine everything needed for a complete Monorail Wall system.

Kits include transformer, power feed canopy, rail, standoffs, connectors and end caps — just add fixtures.

STANDARD MONORAIL WALL REMOTE MAGNETIC KIT

Select the desired voltage/wattage of transformer, length of Monorail and finish.



REMOTE MAGNETIC TRANSFORMER POWER/VOLTAGE OUTPUT	POWER FEED CANOPY	MONORAIL	1" STANDOFFS	END CAPS
Choose from 150 Watt, 12 Volt Single Feed 300 Watt, 12 Volt Single Feed 300 Watt, 24 Volt Single Feed 600 Watt, 24 Volt Single Feed	3" Rectangle Single Feed	Available in lengths 4' (1.2m), 8' (2.4m), 12' (3.7m), 16' (4.9m), 20' (6.1m), 24' (7.3m), 28' (8.5m), 32' (9.8m), 40' (12.2m) or 48' (14.6m)	Appropriate quantities of Monorail Wall standoffs provided	2 pairs

ORDERING CODE	SYSTEM	POWER / VOLTAGE OUTPUT	CANOPY	MONORAIL LENGTH	FINISH	VOLTAGE INPUT	
MW	MW Magnetic Transformer TR Recessed Wall (p. 77)	150-12 150 Watt 12 Volt 300-12 300 Watt 12 Volt 300-24 300 Watt 24 Volt 600-24 600 Watt 24 Volt	3RE 3" Rectangle	K4 Kit with 4' Monorail K2X4 Kit with two 4' Monorail K8 Kit with 8' Monorail K12 Kit with 12' Monorail K16 Kit with 16' Monorail K20 Kit with 20' Monorail	K24 Kit with 24' Monorail K28 Kit with 28' Monorail K32 Kit with 32' Monorail K40 Kit with 40' Monorail K48 Kit with 48' Monorail	SN Satin Nickel PN Polished Nickel BZ Antique Bronze	Standard 120V (leave blank) 2 230V 50Hz 3 277V 60Hz P Plug

MONORAIL WALL CONNECTORS & STANDOFFS

Connectors join two or more sections of Monorail, enabling countless configurations. All conductive connectors are push-in with no tools required, creating a seamless look. Use standoffs approximately every 3' (91cm) of Monorail Wall run and near the rail ends.

STRAIGHT CONDUCTIVE CONNECTOR



A pair of Straight Conductive Connectors physically and electrically joins two Monorail sections. Each section of Monorail includes one pair. Additional pairs are required when rail is cut and rejoined.

ORDERING CODE	SYSTEM	TYPE	FINISH
	MC	SC	SN
	MC Monorail Connector	SC Straight Conductive	SN Satin Nickel PN Polished Nickel BZ Antique Bronze

STRAIGHT ISOLATING CONNECTOR



A pair of translucent Straight Isolating Connectors physically joins and electrically isolates two Monorail sections.

ORDERING CODE	SYSTEM	TYPE
	MC	SI
	MC Monorail Connector	SI Straight Isolating

L-CEILING CONDUCTIVE CONNECTOR



The L-Ceiling Conductive Connector physically and electrically joins two Monorail sections at 90° on a horizontal plane.

ORDERING CODE	SYSTEM	TYPE	FINISH
	MC	LC	SN
	MC Monorail Connector	LC L-Ceiling	SN Satin Nickel PN Polished Nickel BZ Antique Bronze

L-WALL CONDUCTIVE CONNECTOR



The L-Wall Conductive Connector physically and electrically joins two Monorail sections at 90° on a vertical plane.

ORDERING CODE	SYSTEM	TYPE	FINISH
	MC	LW	SN
	MC Monorail Connector	LW L-Wall	SN Satin Nickel PN Polished Nickel BZ Antique Bronze

FLEXIBLE CONDUCTIVE CONNECTOR



A pair of Flexible Conductive Connectors physically and electrically joins two Monorail sections at any angle between 45° to 180° on a horizontal plane.

ORDERING CODE	SYSTEM	TYPE	FINISH
	MC	FX	SN
	MC Monorail Connector	FX Flexible	SN Satin Nickel PN Polished Nickel BZ Antique Bronze

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.

ORDERING CODE	SYSTEM	TYPE	FINISH
	MC	CA	SN
	MC Monorail Connector	CA End Caps	SN Satin Nickel PN Polished Nickel BZ Antique Bronze

ADJUSTABLE END CONNECTOR



The Adjustable End Connector electrically connects 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.

ORDERING CODE	SYSTEM	TYPE	LENGTH	FINISH
	MC	ME	36	SN
	MC Monorail Connector	ME Adjustable Male End	36 36" 96 96"	SN Satin Nickel PN Polished Nickel BZ Antique Bronze

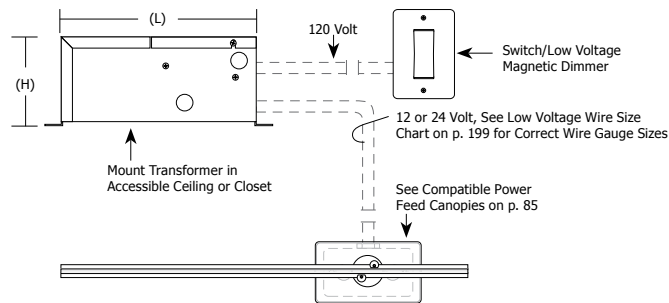
MONORAIL WALL STANDOFF



The Monorail Wall Standoff supports the rail 1" (2.5cm) from the wall and is compatible with Monorail Wall power feed canopies.

ORDERING CODE	SYSTEM	FINISH
	MWS	SN
	MWS Monorail Wall Standoff	SN Satin Nickel PN Polished Nickel BZ Antique Bronze

REMOTE TRANSFORMERS

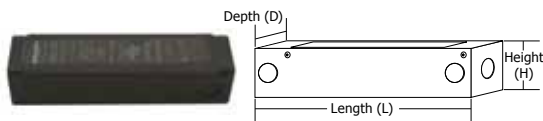


REMOTE MAGNETIC TRANSFORMERS

Remote Magnetic Transformers must be installed in an accessible location, such as an attic or in a closet, located no more than 20 feet from the power feed canopy. The transformers convert line voltage into 12 or 24 volt power and are protected by fast-acting circuit breakers. The safe-to-touch low voltage output powers Monorail Wall systems up to 300 watts for 12 volt or 600 watts for 24 volt lamps. Compatible dimmers are connected on the line voltage side of transformers. Some buzzing may occur at low levels and may be reduced with a de-buzzing coil (p. 196). All 12 volt remote transformers are **LED** compatible with 12 volt AC **LEDs**. For more technical information on transformers, turn to pp. 198-199; for **LED** dimming see www.edgelighting.com.

POWER OUTPUT	VOLTAGE OUTPUT	LAMP TYPE	DIMENSIONS	DIMMER USED	ORDERING CODE									
150 Watt	12 Volt	LED or Halogen	8.75"(L) x 4.4"(D) x 3.8"(H) (22.2cm x 11.2cm x 9.7cm)	Halogen: 450 Watt Magnetic Low Voltage Dimmer LED : see web site	<table border="1"> <tr> <td>SYSTEM</td> <td>POWER / VOLTAGE OUTPUT</td> <td>VOLTAGE INPUT</td> </tr> <tr> <td>T</td> <td>150 - 12</td> <td>Standard 120V (leave blank)</td> </tr> <tr> <td>T Transformer Magnetic</td> <td>150-12 150 Watt 12 Volt</td> <td>2 230V 50Hz 3 277V 60Hz</td> </tr> </table>	SYSTEM	POWER / VOLTAGE OUTPUT	VOLTAGE INPUT	T	150 - 12	Standard 120V (leave blank)	T Transformer Magnetic	150-12 150 Watt 12 Volt	2 230V 50Hz 3 277V 60Hz
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T	150 - 12	Standard 120V (leave blank)												
T Transformer Magnetic	150-12 150 Watt 12 Volt	2 230V 50Hz 3 277V 60Hz												
300 Watt	12 Volt	LED or Halogen	8.75"(L) x 4.4"(D) x 3.8"(H) (22.2cm x 11.2cm x 9.7cm)	Halogen: 600 Watt Magnetic Low Voltage Dimmer LED : see web site	<table border="1"> <tr> <td>SYSTEM</td> <td>POWER / VOLTAGE OUTPUT</td> <td>VOLTAGE INPUT</td> </tr> <tr> <td>T</td> <td>300 - 12</td> <td>Standard 120V (leave blank)</td> </tr> <tr> <td>T Transformer Magnetic</td> <td>300-12 300 Watt 12 Volt</td> <td>2 230V 50Hz 3 277V 60Hz</td> </tr> </table>	SYSTEM	POWER / VOLTAGE OUTPUT	VOLTAGE INPUT	T	300 - 12	Standard 120V (leave blank)	T Transformer Magnetic	300-12 300 Watt 12 Volt	2 230V 50Hz 3 277V 60Hz
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300 Watt	24 Volt	Halogen	8.75"(L) x 4.4"(D) x 3.8"(H) (22.2cm x 11.2cm x 9.7cm)	Halogen: 600 Watt Magnetic Low Voltage Dimmer	<table border="1"> <tr> <td>SYSTEM</td> <td>POWER / VOLTAGE OUTPUT</td> <td>VOLTAGE INPUT</td> </tr> <tr> <td>T</td> <td>300 - 24</td> <td>Standard 120V (leave blank)</td> </tr> <tr> <td>T Transformer Magnetic</td> <td>300-24 300 Watt 24 Volt</td> <td>2 230V 50Hz 3 277V 60Hz</td> </tr> </table>	SYSTEM	POWER / VOLTAGE OUTPUT	VOLTAGE INPUT	T	300 - 24	Standard 120V (leave blank)	T Transformer Magnetic	300-24 300 Watt 24 Volt	2 230V 50Hz 3 277V 60Hz
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T	300 - 24	Standard 120V (leave blank)												
T Transformer Magnetic	300-24 300 Watt 24 Volt	2 230V 50Hz 3 277V 60Hz												
600 Watt	24 Volt	Halogen	9.5"(L) x 6"(D) x 4.75"(H) (24.13cm x 15.24cm x 12cm)	Halogen: 1,000 Watt Magnetic Low Voltage Dimmer	<table border="1"> <tr> <td>SYSTEM</td> <td>POWER / VOLTAGE OUTPUT</td> <td>VOLTAGE INPUT</td> </tr> <tr> <td>T</td> <td>600 - 24</td> <td>Standard 120V (leave blank)</td> </tr> <tr> <td>T Transformer Magnetic</td> <td>600-24 600 Watt 24 Volt</td> <td>2 230V 50Hz 3 277V 60Hz</td> </tr> </table>	SYSTEM	POWER / VOLTAGE OUTPUT	VOLTAGE INPUT	T	600 - 24	Standard 120V (leave blank)	T Transformer Magnetic	600-24 600 Watt 24 Volt	2 230V 50Hz 3 277V 60Hz
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T Transformer Magnetic	600-24 600 Watt 24 Volt	2 230V 50Hz 3 277V 60Hz												

REMOTE ELECTRONIC TRANSFORMERS



Remote electronic transformers are compact, lightweight and feature built-in short-circuit protection. In the event of a short or overload, reset transformer at wall switch once short or overload is corrected. The **TE-60L-12** is both 12 volt AC **LED** and Halogen compatible. The **TE-60L-12** fits inside a 4" electrical box behind a power feed canopy. For more technical information on transformers, see p. 198-199.

POWER OUTPUT	VOLTAGE OUTPUT	LAMP TYPE	DIMENSIONS	DIMMER USED	ORDERING CODE						
60 Watt	12 Volt	LED or Halogen	2.2"(L) x 1.25"(D) x 0.75"(H) (5.6cm x 3cm x 1.9cm)	Halogen: 300 Watt Electronic Low Voltage Dimmer LED : see web site	<table border="1"> <tr> <td>SYSTEM</td> <td>POWER / VOLTAGE OUTPUT</td> </tr> <tr> <td>TE</td> <td>60L - 12</td> </tr> <tr> <td>TE Transformer Electronic</td> <td>60-12 60 Watt 12 Volt, Halogen only 60L-12 60 Watt 12 Volt, LED and halogen</td> </tr> </table>	SYSTEM	POWER / VOLTAGE OUTPUT	TE	60L - 12	TE Transformer Electronic	60-12 60 Watt 12 Volt, Halogen only 60L-12 60 Watt 12 Volt, LED and halogen
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175 Watt	12 Volt	Halogen	7.5"(L) x 1.88"(D) x 1.6"(H) (19cm x 4.8cm x 4.1cm)	300 Watt Electronic Low Voltage Dimmer	<table border="1"> <tr> <td>SYSTEM</td> <td>POWER / VOLTAGE OUTPUT</td> </tr> <tr> <td>TEB</td> <td>175 - 12</td> </tr> <tr> <td>TEB Transformer Electronic in Box</td> <td>175-12 175 Watt 12 Volt</td> </tr> </table>	SYSTEM	POWER / VOLTAGE OUTPUT	TEB	175 - 12	TEB Transformer Electronic in Box	175-12 175 Watt 12 Volt
SYSTEM	POWER / VOLTAGE OUTPUT										
TEB	175 - 12										
TEB Transformer Electronic in Box	175-12 175 Watt 12 Volt										
300 Watt	12 Volt	Halogen	9.4"(L) x 1.63"(D) x 1.87"(H) (23.9cm x 4.1cm x 4.7cm)	600 Watt Electronic Low Voltage Dimmer	<table border="1"> <tr> <td>SYSTEM</td> <td>POWER / VOLTAGE OUTPUT</td> </tr> <tr> <td>TEB</td> <td>300 - 12</td> </tr> <tr> <td>TEB Transformer Electronic in Box</td> <td>300-12 300 Watt 12 Volt</td> </tr> </table>	SYSTEM	POWER / VOLTAGE OUTPUT	TEB	300 - 12	TEB Transformer Electronic in Box	300-12 300 Watt 12 Volt
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TEB	300 - 12										
TEB Transformer Electronic in Box	300-12 300 Watt 12 Volt										



TR – TRANSFORMERS RECESSED IN-WALL




Recessed remote magnetic transformers are best suited for remodel construction. Power can be drawn from an existing wall outlet. Use with feed-end power canopies. For more information, see p. 199 or visit www.edgelighting.com.

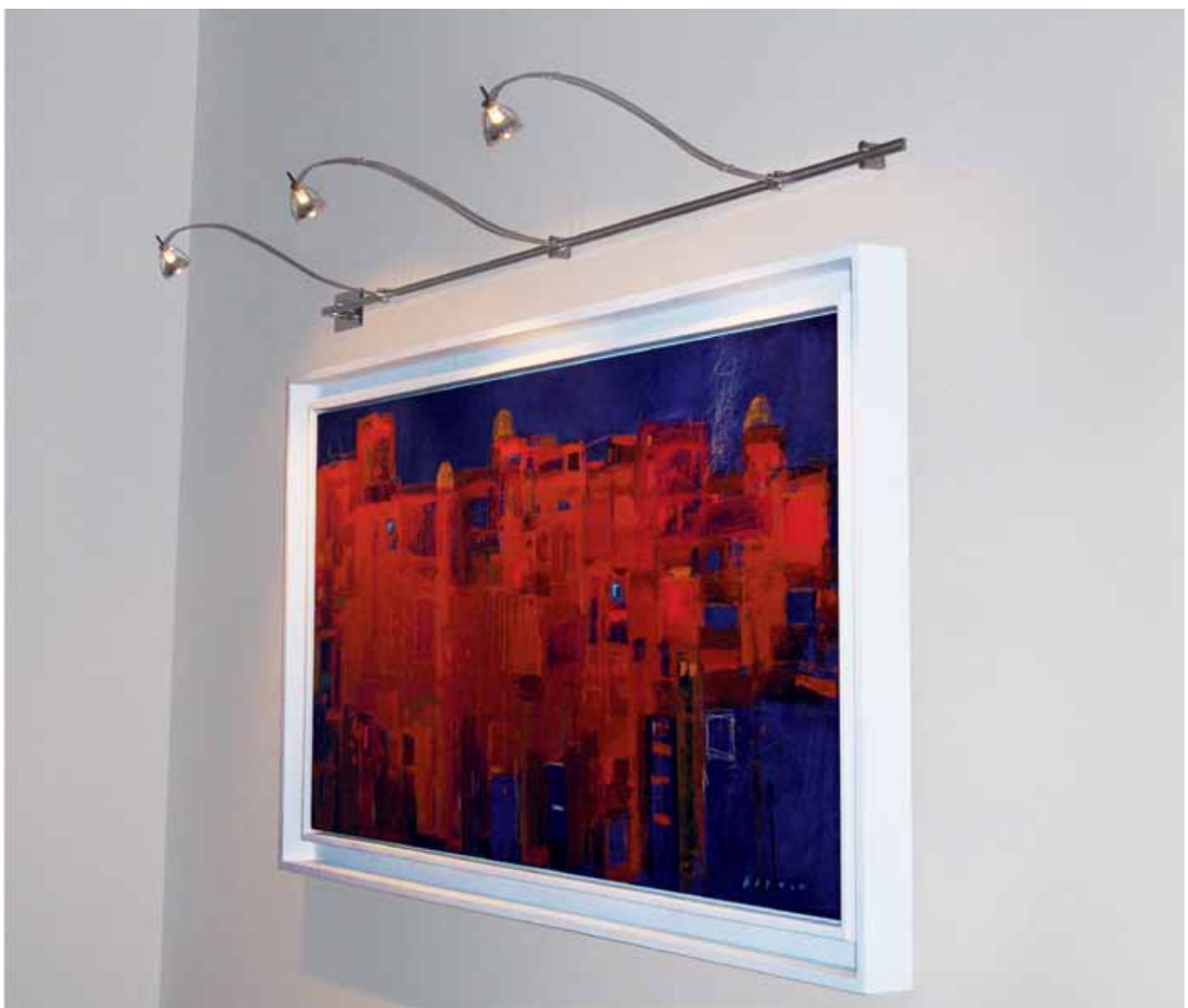


(2) Cody LED Wall Lights (p. 87)

MONORAIL WALL POWER FEED CANOPIES

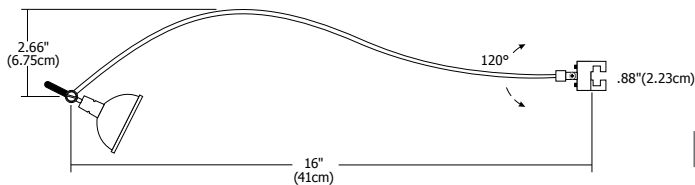
All Monorail Wall power feed canopies are offered in single feed versions. Use with Monorail Wall standoffs.

SINGLE FEED — Use with Remote Transformers: 12 Volt - 60, 150, 175 or 300 Watt; 24 Volt - 300 or 600 Watt											
DESCRIPTION	ORDERING CODE										
<p>2" Square</p>  <p>The 2" square canopy mounts to an I.C. Rated 2" electrical box (included) and powers the rail 1" (2.5cm) from wall. May be used with the TE-60L-12 inside J-box (for LED fixtures).</p>	<table border="0"> <tr> <td>SYSTEM</td> <td>CANOPY</td> <td>FINISH</td> </tr> <tr> <td>MWP</td> <td>2SQ</td> <td>SN</td> </tr> <tr> <td><small>MWP Monorail Wall Power Feed</small></td> <td><small>2SQ 2.8" Square</small></td> <td><small>SN Satin Nickel PN Polished Nickel BZ Antique Bronze</small></td> </tr> </table>	SYSTEM	CANOPY	FINISH	MWP	2SQ	SN	<small>MWP Monorail Wall Power Feed</small>	<small>2SQ 2.8" Square</small>	<small>SN Satin Nickel PN Polished Nickel BZ Antique Bronze</small>	
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MWP	2SQ	SN									
<small>MWP Monorail Wall Power Feed</small>	<small>2SQ 2.8" Square</small>	<small>SN Satin Nickel PN Polished Nickel BZ Antique Bronze</small>									
<p>3" Rectangle</p>  <p>The 3" rectangle canopy mounts to a standard single gang box and powers the rail 1" (2.5cm) from wall. May be used with the TE-60L-12 inside J-box (for LED fixtures).</p>	<table border="0"> <tr> <td>SYSTEM</td> <td>CANOPY</td> <td>FINISH</td> </tr> <tr> <td>MWP</td> <td>3RE</td> <td>SN</td> </tr> <tr> <td><small>MWP Monorail Wall Power Feed</small></td> <td><small>3RE 2.8" x 4.8" Rectangle</small></td> <td><small>SN Satin Nickel PN Polished Nickel BZ Antique Bronze</small></td> </tr> </table>	SYSTEM	CANOPY	FINISH	MWP	3RE	SN	<small>MWP Monorail Wall Power Feed</small>	<small>3RE 2.8" x 4.8" Rectangle</small>	<small>SN Satin Nickel PN Polished Nickel BZ Antique Bronze</small>	
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MWP	3RE	SN									
<small>MWP Monorail Wall Power Feed</small>	<small>3RE 2.8" x 4.8" Rectangle</small>	<small>SN Satin Nickel PN Polished Nickel BZ Antique Bronze</small>									
<p>4" Round</p>  <p>The 4" round canopy mounts to a 4" electrical box with plaster ring or an octagon box. It powers the rail 1" (2.5cm) from wall. May be used with the TE-60L-12 inside J-box (for LED fixtures).</p>	<table border="0"> <tr> <td>SYSTEM</td> <td>CANOPY</td> <td>FINISH</td> </tr> <tr> <td>MWP</td> <td>4RD</td> <td>SN</td> </tr> <tr> <td><small>MWP Monorail Wall Power Feed</small></td> <td><small>4RD 4.6" Round</small></td> <td><small>SN Satin Nickel PN Polished Nickel BZ Antique Bronze</small></td> </tr> </table>	SYSTEM	CANOPY	FINISH	MWP	4RD	SN	<small>MWP Monorail Wall Power Feed</small>	<small>4RD 4.6" Round</small>	<small>SN Satin Nickel PN Polished Nickel BZ Antique Bronze</small>	
SYSTEM	CANOPY	FINISH									
MWP	4RD	SN									
<small>MWP Monorail Wall Power Feed</small>	<small>4RD 4.6" Round</small>	<small>SN Satin Nickel PN Polished Nickel BZ Antique Bronze</small>									



MONORAIL WALL CURVE

Monorail Curve features 16" (41cm) arm length and fully adjustable head that rotates 360° and tilts 90°. The fixture holds up to 3 lenses or louvers (comes with clear glass). Uses max 50 watt IR MR16 or 6 watt **LED** lamp (not included).



Shown with S6 Shade. **LED** MR16-12VAC compatible without shade

SYSTEM	FIXTURE	FINISH	SHADE CODE	SHADE	FINISH
MW	CUR	SN	S6	SN	SN
MW Monorail Wall	CUR Curve	SN Satin Nickel PN Polished Nickel BZ Antique Bronze	S6 Round Shade	SN Satin Nickel PN Polished Nickel BZ Antique Bronze	

TOSHIBA DIMMABLE LED MR16 GU5.3 300 SERIES

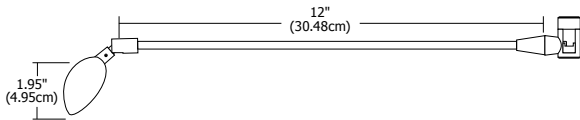


ORDERING CODE	INPUT VOLTAGE (VAC)	LAMP SHAPE	BASE TYPE	WATTAGE	CCT	BEAM ANGLE	RATED LIFE (HRS)	CBCP	CRI	EQUIVALENCY
6MR16/827SP8	12	MR16	GU5.3	6.2	2700K	8°	25,000	5500	80	25W HALOGEN
7MR16/827NFL25	12	MR16	GU5.3	6.7	2700K	25°	25,000	1250	80	20W HALOGEN
7MR16/827FL35	12	MR16	GU5.3	6.7	2700K	35°	25,000	700	80	20W HALOGEN
6MR16/830SP8	12	MR16	GU5.3	6.2	3000K	8°	25,000	5600	80	25W HALOGEN
7MR16/830NFL25	12	MR16	GU5.3	6.7	3000K	25°	25,000	1250	80	25W HALOGEN
7MR16/830FL35	12	MR16	GU5.3	6.7	3000K	35°	25,000	700	80	25W HALOGEN

MONORAIL WALL FIXTURES

MONORAIL WALL CODY 6 LED

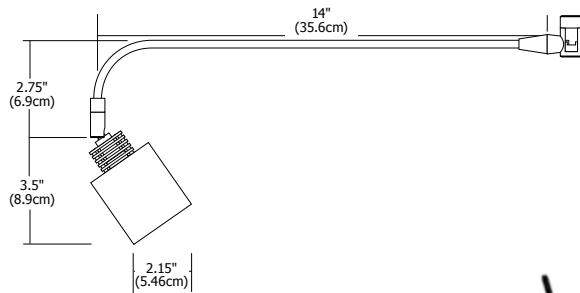
Cody is a low profile **LED** picture light which produces uniform illumination without UV, IR or the use of mercury. The high CRI, 3000K halogen color light that it produces enhances deep reds and blues and easily replaces linear T-type lamps. Use with **TE-60L-12 LED** electronic transformer only. Cody dims with standard low voltage electronic dimmer. Integrated **LED** lamps provide 50,000 hours of efficient light. Fixture includes 5 year warranty.



SYSTEM	FIXTURE	FINISH
MW	CW6	SN
MW Monorail Wall	CW6 Cody Wall	SN Satin Nickel PN Polished Nickel BZ Antique Bronze

MONORAIL WALL REBEL

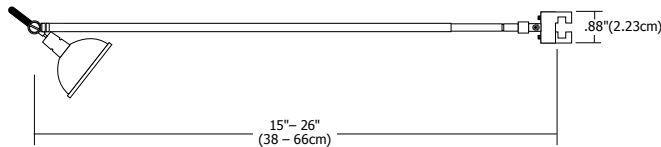
Monorail Wall Rebel fixture extends 14" (35.6cm) with a graceful curve and fully adjustable head that rotates 360° and tilts 90°. The fixture holds up to 3 lenses or louvers (comes with clear glass). Uses max 50 watt IR MR16.



SYSTEM	FIXTURE	FINISH
MW	REW	SN
MW Monorail Wall	REW Rebel Wall	SN Satin Nickel PN Polished Nickel BZ Antique Bronze

MONORAIL WALL TELLIE

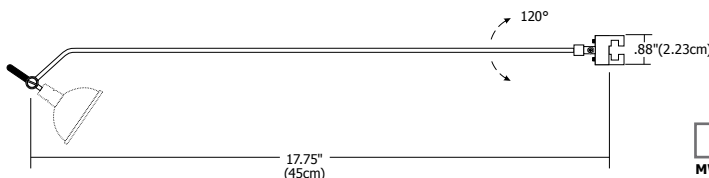
Monorail Tellie arm length extends from 15" (38cm) to 26" (66cm) long. The fully adjustable head rotates 360° and tilts 90°. The fixture holds up to 3 lenses or louvers (comes with clear glass). Uses max 50 watt IR MR16 or 6 watt **LED** lamp (not included).



SYSTEM	FIXTURE	FINISH
MW	TEL	SN
MW Monorail Wall	TEL Tellie Fixture Head	SN Satin Nickel PN Polished Nickel BZ Antique Bronze

MONORAIL WALL LINE

Monorail Line features 17.8" (45cm) arm length and fully adjustable head that rotates 360° and tilts 90°. The fixture holds up to 3 lenses or louvers (comes with clear glass). Uses max 50 watt IR MR16 or 6 watt **LED** lamp (not included).



Shown with S6 Shade
LED MR16-12VAC compatible without shade

SYSTEM	FIXTURE	FINISH	SHADE CODE	SHADE	FINISH
MW	LIN	SN	S6	SN	SN
MW Monorail Wall	LIN Line Fixture Head	SN Satin Nickel PN Polished Nickel BZ Antique Bronze	S6 Round Shade	SN Satin Nickel PN Polished Nickel BZ Antique Bronze	