JUNO®

MonoLine®
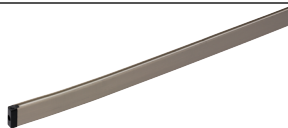## Line Voltage Flexible Track
SYSTEM COMPONENTS

Project: _____

Fixture Type: _____

Location: _____

Contact/Phone: _____

MLFT MonoLine
4 Foot Rail Section
(Includes Two MLE)

PRODUCT DESCRIPTION

Hand bendable aluminum core track. Track may be bent to a minimum radius of 18". Rated 20 amps at 120 volts. End caps included.

13/16" Height   48" Length

ORDERING INFORMATION

Series	Length	Hardware Finish
MLFT	**4FT** 4 FT Nominal Length	**STN** Satin Nickel

Ordering Example: MLFT 4FT STN

MLFT MonoLine
8 Foot Rail Section
(Includes Two MLE)

PRODUCT DESCRIPTION

Hand bendable aluminum core track. Track may be bent to a minimum radius of 18". Rated 20 amps at 120 volts. End caps included.
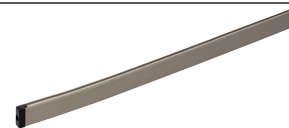
13/16" Height   96" Length

ORDERING INFORMATION

Series	Length	Hardware Finish
MLFT	**8FT** 8 FT Nominal Length	**STN** Satin Nickel

Ordering Example: MLFT 8FT STN

MLE MonoLine
Standard End Caps
(Set of 2)

PRODUCT DESCRIPTION

Covers exposed conductor ends of MonoLine track. Required when installing track sections cut in the field.

13/16" Height   1/4" Length

ORDERING INFORMATION

Series	Hardware Finish
MLE	**CLRF** Clear

Ordering Example: MLE CLRF

MLE MonoLine
Decorative End Cap Covers
(Set of 2)

PRODUCT DESCRIPTION

For MonoLine Track Section. Replaces the MLE end cap supplied with MonoLine Track.

7/8" Height   11/16" Length

ORDERING INFORMATION

Series	Hardware Finish
MLE	**STN** Satin Nickel

Ordering Example: MLE STN

MLJ1 MonoLine
Conductive
Straight Joiner

PRODUCT DESCRIPTION

Mechanically joins and continues power from one track section to another. 20 amp max. Adds 1/2" length between track sections.

1-1/4" Height   1-7/8" Length

ORDERING INFORMATION

Series	Hardware Finish
MLJ1	**STN** Satin Nickel

Ordering Example: MLJ1 STN

MLJ2 MonoLine
Non-Conductive
Straight Joiner

PRODUCT DESCRIPTION

Mechanically joins one track section to another. Adds 1/2" length between track sections.

1-1/4" Height   1-7/8" Length

ORDERING INFORMATION

Series	Hardware Finish
MLJ2	**STN** Satin Nickel

Ordering Example: MLJ2 STN

MonoLine system is UL listed for use in the U.S. and Canada.

MonoLine®
Line Voltage Flexible Track
SYSTEM COMPONENTS

MLJ3 MonoLine Conductive Flexible Joiner

PRODUCT DESCRIPTION

Joins two track sections at various angles. Continues power from one track section to another. 20 amp max.

1-1/4" Height 8-1/8" Length

ORDERING INFORMATION

Series	Hardware Finish
MLJ3	**STN** Satin Nickel

Ordering Example: MLJ3 STN

MLJ6 MonoLine Conductive "T" Joiner

PRODUCT DESCRIPTION

Mechanically connects and continues power at the junction of three track sections to form a "T". 20 amp max. Adds approximately 1-1/2" length to each track from intersection point

1-1/4" Height 4" Length (max.)

ORDERING INFORMATION

Series	Hardware Finish
MLJ6	**STN** Satin Nickel

Ordering Example: MLJ6 STN

MLSST MonoLine Standard Stem Support for T-Bar Ceilings

PRODUCT DESCRIPTION

Supports MonoLine at standard system heights. Order "RSE" Support Extensions to modify length if necessary.

ORDERING INFORMATION

Series	Length	Hardware Finish
MLSST	**5IN** 5 Inch Nominal Length	**STN** Satin Nickel

Ordering Example: MLSST 5IN STN

MLJ4 MonoLine Conductive Hinged "L" Joiner

PRODUCT DESCRIPTION

Adjusts from straight to 90° angle. Mechanically joins and continues power from one track section to another. 20 amp max.

1-1/4" Height 4" Length (max.)

ORDERING INFORMATION

Series	Hardware Finish
MLJ4	**STN** Satin Nickel

Ordering Example: MLJ4 STN

MLSSR MonoLine Standard Stem Support for Rigid Ceilings

PRODUCT DESCRIPTION

Supports MonoLine at standard system heights. Order "RSE" Support Extensions to modify length if necessary.

ORDERING INFORMATION

Series	Length		Hardware Finish
MLSSR	**5IN**	5 Inch Nominal Length	**STN** Satin Nickel
	12IN	12 Inch Nominal Length	
	24IN	24 Inch Nominal Length	
	36IN	36 Inch Nominal Length	
	48IN	48 Inch Nominal Length	

Ordering Example: MLSSR 12IN STN

MLS3 MonoLine Cable Support

PRODUCT DESCRIPTION

Single screw mounting to ceiling. 12' aircraft cable. Easily adjusts with set screw.

12' Height

ORDERING INFORMATION

Series	Hardware Finish
MLS3	**STN** Satin Nickel

Ordering Example: MLS3 STN

MonoLine system is UL listed for use in the U.S. and Canada.

MonoLine®
Line Voltage Flexible Track
SYSTEM COMPONENTS

MLS10 MonoLine Conductive Connecting Support for Rigid Ceilings

PRODUCT DESCRIPTION

Supports MonoLine at standard 5" system height. Mechanically joins and continues power from one track section to another. 20 amp max. Adds 1/2" length between track sections. Order "RSE" Support Extensions to modify length if necessary.

5-1/4" Overall Height   1-7/8" Length

ORDERING INFORMATION

Series	Hardware Finish

MLS10   **STN** Satin Nickel

Ordering Example: MLS10 STN

MLS11 MonoLine Non-Conductive Connecting Support for Rigid Ceilings

PRODUCT DESCRIPTION

Supports MonoLine at standard 5" system height. Mechanically joins one track section to another. Adds 1/2" length between track sections. Order "RSE" Support Extensions to modify length if necessary.

5-1/4" Overall Height 1-7/8" Length

ORDERING INFORMATION

Series	Hardware Finish

MLS11   **STN** Satin Nickel

Ordering Example: MLS11 STN

MLS14 MonoLine Conductive Hinged "L" Joiner/Support

PRODUCT DESCRIPTION

Supports MonoLine at standard 5" system height. Adjusts from straight to 90° angle. Mechanically connects and continues power from one section track to another. 20 amp max. Adds approximately 1-1/2" length to each track from intersection point.

5-1/4" Overall Height   4" Length (max.)

ORDERING INFORMATION

Series	Hardware Finish

MLS14   **STN** Satin Nickel

Ordering Example: MLS14 STN

MLS16 MonoLine Conductive "T" Joiner/Support

PRODUCT DESCRIPTION

Supports MonoLine at standard 5" system height. Mechanically connects and continues power at the junction of three track sections to form a "T". 20 amp max. Adds approximately 1-1/2" length to each track from intersection point.

5-1/4" Overall Height   4" Length (max.)

ORDERING INFORMATION

Series	Hardware Finish

MLS16   **STN** Satin Nickel

Ordering Example: MLS16 STN

MLS30 MonoLine Conductive Connecting Cable Support

PRODUCT DESCRIPTION

Single screw mounting to ceiling. 12' aircraft cable. Mechanically joins and continues power from one track section to another. 20 amp max. Adds 1/2" length between track sections. Easily adjusts with set screw.

12' Height

ORDERING INFORMATION

Series	Hardware Finish

MLS30   **STN** Satin Nickel

Ordering Example: MLS30 STN

MLS31 MonoLine Non-Conductive Connecting Cable Support

PRODUCT DESCRIPTION

Single screw mounting to ceiling. 12' aircraft cable. Mechanically joins one track section to another. Adds 1/2" length between track sections. Easily adjusts with set screw.

12' Height

ORDERING INFORMATION

Series	Hardware Finish

MLS31   **STN** Satin Nickel

Ordering Example: MLS31 STN

MonoLine system is UL listed for use in the U.S. and Canada.

MonoLine®
Line Voltage Flexible Track
SYSTEM COMPONENTS

MLS50 MonoLine
Sloped Ceiling Support

PRODUCT DESCRIPTION

Enables MonoLine to suspend properly on a sloped ceiling. Standard length is 12". Order "RSE" Support Extensions to modify length if neccessary. Custom lengths can be ordered pre-assembled – consult factory.

12" Height

ORDERING INFORMATION

Series	Hardware Finish	
MLS50	**STN**	Satin Nickel

Ordering Example: MLS50 STN

MLS61 MonoLine
Wall Support

PRODUCT DESCRIPTION

Supports MonoLine at standard 24" distance from wall. Distance from wall may be shortened in the field if desired. Includes aircraft cable support and mounting hardware.
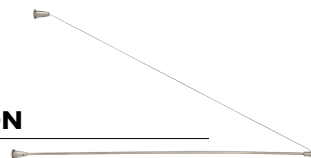
4-1/2" Diameter Canopy   24" Distance From Wall

ORDERING INFORMATION

Series	Hardware Finish	
MLS61	**STN**	Satin Nickel

Ordering Example: MLS61 STN

MLP165 MonoLine
Conductive "L" Wall Feed

PRODUCT DESCRIPTION

Supports and feeds MonoLine at standard 24" distance from wall. Adjusts from straight to 90° angle. Mechanically connects and continues power from wall feed to track section. Distance from wall may be shortened in the field if desired. Includes aircraft cable support and mounting hardware. 20 amp max. Adds approximately 1-1/2" length to track from intersection point.
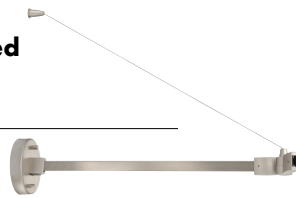
4-1/2" Diameter Canopy   24" Distance From Wall

ORDERING INFORMATION

Series	Hardware Finish	
MLP165	**STN**	Satin Nickel

Ordering Example: MLP165 STN

MLP166 MonoLine
Conductive "T" Wall Feed

PRODUCT DESCRIPTION

Supports and feeds MonoLine at standard 24" distance from wall. Mechanically connects and continues power at the junction of two track sections to form a "T". Distance from wall may be shortened in the field if desired. Includes aircraft cable support and mounting hardware. 20 amp max. Adds approximately 1-1/2" length to track from intersection point.
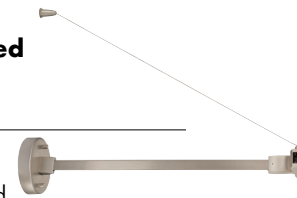
4-1/2" Diameter Canopy   24" Distance From Wall

ORDERING INFORMATION

Series	Hardware Finish	
MLP166	**STN**	Satin Nickel

Ordering Example: MLP166 STN

MLS64 MonoLine
Wall End Support

PRODUCT DESCRIPTION

Supports MonoLine termination to a perpendicular wall.

4-1/2" Diameter Canopy

ORDERING INFORMATION

Series	Hardware Finish	
MLS64	**STN**	Satin Nickel

Ordering Example: MLS64 STN

MLP164 MonoLine
Wall End Power Feed

PRODUCT DESCRIPTION

Mounts over J-box. Allows end feed from wall. 20 amp max.

4-1/2" Diameter Canopy

ORDERING INFORMATION

Series	Hardware Finish	
MLP164	**STN**	Satin Nickel

Ordering Example: MLP164 STN

MonoLine system is UL listed for use in the U.S. and Canada.

MonoLine®
Line Voltage Flexible Track
SYSTEM COMPONENTS

**MLP104 MonoLine
4 Foot Floating
Power Feed**

PRODUCT DESCRIPTION

Powers system at any point along the track. Flexible cable shield protects wiring. Mounts over J-Box. Field cuttable to length. 20 amp max.

48" Height   4-1/2" Diameter Canopy

ORDERING INFORMATION

Series	Hardware Finish
MLP104	**STN** Satin Nickel

Ordering Example: MLP104 STN

**MLP112 MonoLine
12 Foot Floating
Power Feed**

PRODUCT DESCRIPTION

Powers system at any point along the track. Flexible cable shield protects wiring. Mounts over J-Box. Field cuttable to length. 20 amp max.

144" Height   4-1/2" Diameter Canopy

ORDERING INFORMATION

Series	Hardware Finish
MLP112	**STN** Satin Nickel

Ordering Example: MLP112 STN

**MLP1 MonoLine
Long Stem Power Feeds**

PRODUCT DESCRIPTION

Supports and feeds track at chosen offset. Mounts over J-Box. Field cuttable to length. 20 amp max.

4-1/2" Diameter Canopy

ORDERING INFORMATION

Series	Length		Hardware Finish
MLP1	**5IN**	5 Inch Nominal Length	**STN** Satin Nickel
	12IN	12 Inch Nominal Length	
	24IN	24 Inch Nominal Length	
	36IN	36 Inch Nominal Length	
	48IN	48 Inch Nominal Length	

Ordering Example: MLP1 24IN STN

**MLP150 MonoLine
Sloped Ceiling Power Feed**

PRODUCT DESCRIPTION

12" length—field cuttable. 20 amp max. Mounts over J-Box. Can be extended up to 48" with MLF-EXT. (Order separately).
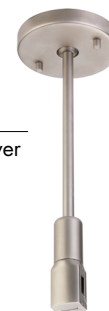
12" Height   4-1/2" Diameter Canopy

ORDERING INFORMATION

Series	Hardware Finish
MLP150	**STN** Satin Nickel

Ordering Example: MLP150 STN

MonoLine system is UL listed for use in the U.S. and Canada.

MonoLine®
Line Voltage Flexible Track
SYSTEM COMPONENTS

**MLP1J1 MonoLine
Conductive Stem Mounted
End Feeds**

PRODUCT DESCRIPTION

Supports and feeds MonoLine from end of track. Height of stem is specifiable from 2" to 48" in defined lengths. Includes mounting canopy, stem and feed connector. 20 amp max. Adds approximately 1-1/2" length to track from intersection point.

4-1/2" Diameter Canopy

ORDERING INFORMATION

Series	Length		Hardware Finish
MLP1J1	**2IN**	2 Inch Nominal Length	**STN** Satin Nickel
	5IN	5 Inch Nominal Length	
	12IN	12 Inch Nominal Length	
	24IN	24 Inch Nominal Length	
	36IN	36 Inch Nominal Length	
	48IN	48 Inch Nominal Length	

Ordering Example: MLP1J1 12IN STN

**MLP1J4 MonoLine
Conductive Stem Mounted
Hinged "L" Joiner/Feeds**

PRODUCT DESCRIPTION

Supports, joins and feeds MonoLine at intersection of track. Provides power to track in both directions (same electrical circuit). Adjusts from straight to 90° angle. Height of stem is specifiable from 2" to 48" in defined lengths. Includes mounting canopy, stem and joiner/feed connector. 20 amp max. Adds approximately 1-1/2" length to each track from intersection point.

4-1/2" Diameter Canopy

ORDERING INFORMATION

Series	Length		Hardware Finish
MLP1J4	**2IN**	2 Inch Nominal Length	**STN** Satin Nickel
	5IN	5 Inch Nominal Length	
	12IN	12 Inch Nominal Length	
	24IN	24 Inch Nominal Length	
	36IN	36 Inch Nominal Length	
	48IN	48 Inch Nominal Length	

Ordering Example: MLP1J4 12IN STN

**MLTA MonoLine
Quick Jack Transformer Adapter and
LED-Compatible Quick Jack Transformer Adapter**

PRODUCT DESCRIPTION

12V, 75W electronic transformer. For all incandescent fixtures/pendants using the Quick Jack connector.

12V, 60W electronic transformer. For all LED fixtures/pendants using the Quick Jack connector. May also be used with incandescent fixtures.

4-5/16" Overall Height   2-1/16" Width

ORDERING INFORMATION

Series	Mounting Adapter	LED Compatibility	Wattage Rating	Hardware Finish
MLTA	QJ Quick Jack Adapter	LED LED Compatible	60W 60W Max. Rating	STN Satin Nickel
			75W 75W Max. Rating	

Ordering Examples: MLTA QJ 75W STN, MLTA QJ LED 60W STN

MonoLine system is UL listed for use in the U.S. and Canada.

MonoLine®
Line Voltage Flexible Track
SYSTEM COMPONENTS

RSE MonoLine Support Extensions

PRODUCT DESCRIPTION

<u>Replaces</u> shorter standard stems in MLSSR, MLSST, MLS10, MLS11, MLS14, MLS16 and MLS50 Supports to modify track displacement from ceiling up to 48" max. Field cuttable.

ORDERING INFORMATION

Series	Length		Hardware Finish
RSE	**12IN** 12 Inch Nominal Length **24IN** 24 Inch Nominal Length **36IN** 36 Inch Nominal Length **48IN** 48 Inch Nominal Length		**STN** Satin Nickel

Ordering Example: RSE 36IN STN

MLFEXT Power Feed Extensions

PRODUCT DESCRIPTION

Replaces standard stems in MLP1 and MLP150 Power Feeds to increase or reduce track displacement from ceiling. Field cuttable.

ORDERING INFORMATION

Series	Length		Hardware Finish
MLFEXT	**12IN** 12 Inch Nominal Length **24IN** 24 Inch Nominal Length **36IN** 36 Inch Nominal Length **48IN** 48 Inch Nominal Length		**STN** Satin Nickel

Ordering Example: MLFEXT 48IN STN

JLGB100 MonoLine/Flex 12 Portable Bending Machine

PRODUCT DESCRIPTION

Portable bending machine for both MonoLine and Flex 12 flexible track. MonoLine may be bent to a minimum radius of 18". Conveniently clamps to a rigid work surface and easily makes smooth, precise, reliable bends. Provided with a durable, hard-shell carrying case.

ORDERING INFORMATION

Series
JLGB100

Ordering Example: JLGB100

MonoLine system is UL listed for use in the U.S. and Canada.