

# WAC LIGHTING

## Solorail™

### Standard Ceiling Standoff

Model      Finish

LM-X3	BN Brushed Nickel
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Example: **LM-X3-BN**

#### DESCRIPTION

WAC Lighting low voltage Monorail can be shaped in the field and designed to navigate curves for custom designs. The versatile Solorail™ accommodates hundreds of Quick Connect™ pendants and fixtures. Designed with the thinnest profile in the industry, Solorail™ is engineered for rigorous use in commercial, hospitality and retail applications. Featuring electroplated solid copper bars and precision fabricated components, with a maximum capacity of 25 amperes or 600 watts at 12 volts and 600 watts at 24 volts.

#### FEATURES

- Supports rail for flat ceilings and surfaces.
- Depth: LM-X3 = 3"; LM-X5 = 5 3/4"
- 5 year warranty

#### SPECIFICATIONS

Dimming:	N/T
Finish:	Electroplated: Brushed Nickel
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	UL, cUL, Dry Location Listed

Fixture Type: \_\_\_\_\_

Catalog Number: \_\_\_\_\_

Project: \_\_\_\_\_

Location: \_\_\_\_\_



#### FINISHES:



Brushed  
Nickel

# WAC LIGHTING

## Solorail™

### Rail Sections

Model	Finish
LM-T8	BN Brushed Nickel

Example: **LM-T8-BN**

#### DESCRIPTION

WAC Lighting low voltage Monorail can be shaped in the field and designed to navigate curves for custom designs. The versatile Solorail™ accommodates hundreds of Quick Connect™ pendants and fixtures. Designed with the thinnest profile in the industry, Solorail™ is engineered for rigorous use in commercial, hospitality and retail applications. Featuring electroplated solid copper bars and precision fabricated components, with a maximum capacity of 25 amperes or 600 watts at 12 volts and 600 watts at 24 volts.

#### FEATURES

- Low voltage versatile single circuit monorail system
- The rail is field cuttable and bendable by hand or with the use of a bending tool
- Two end caps included
- Make sure to order one Quick Connect™ adapter per pendant or fixture ordered (LM-QADP)
- Can be suspended from ceiling with cable or rigid standoffs
- An optional rail bending tool (LM-BM) is available for field bending when precise control and very smooth curves are desired
- 5 year warranty

#### SPECIFICATIONS

Dimming:	N/T
Finish:	Electroplated: Brushed Nickel
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	UL, cUL, Dry Location Listed

Fixture Type: \_\_\_\_\_

Catalog Number: \_\_\_\_\_

Project: \_\_\_\_\_

Location: \_\_\_\_\_



#### FINISHES:



Brushed  
Nickel

#### LINE DRAWING:

