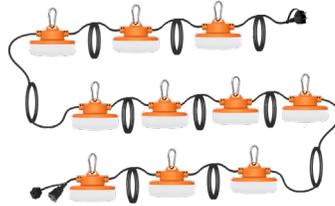




50 ft with 2-prong plug



100 ft with 2-prong plug



50 ft with 3-prong plug



100 ft with 3-prong plug

Temporary string light



PROJECT: _____

DATE: _____

TYPE: _____

PREPARED BY: _____



KEY FEATURES

- Integrated hanging hook for easy mounting
- Durable 10 ft. cord between lamps
- ANTI-UV protection for sun exposure and IP65 rated
- Linkable strands up to 390W (300ft length) using AWG18
- Industrial grade, high-impact design ANSI 2-prong plug or 3-prong plug and receptacle with weatherproof cover
- 18,000-Hour lifespan
- 2-Year, Limited Warranty

PERFORMANCE

Catalog Number	Nominal Length	Plug Type	Equivalency	Input Wattage	Lumen	Efficacy	Color Temperature	CRI	L70 Lifespan
STRING34-50	50ft	2-prong plug	250W Metal Halide	65W	8,000Lm	123 Lm/W	5000K	80	18,000 hr
STRING34-100	100ft	2-prong plug	400W Metal Halide	130W	16,000Lm				
STRING34-50G	50ft	3-prong plug	250W Metal Halide	65W	8,000Lm				
STRING34-100G	100ft	3-prong plug	400W Metal Halide	130W	16,000Lm				

TECHNICAL SPECIFICATIONS

CONSTRUCTION

- Product Type**
Temporary String Light
- Bulb Shape**
Round
- Housing Material**
Polycarbonate
- Finish**
Orange
- Base Type**
Industrial grade, high-impact design ANSI 2-prong plug or ANSI 3-prong plug and receptacle with weatherproof cover
- Connective Adapter**
Linkable strands up to 390W (300ft length) using AWG18
- Lens Finish**
Frosted
- Beam Angle**
120°

COMPLIANCE

- ETL Listed**
This product has been tested by Intertek and found in compliance with accepted national standards.
- IP Rating**
IP65
- California Energy Commission (CEC) Status**
Lawful for Sales in California
- IESNA LM-79 & LM80 Testing**
RAB LED luminaires and LED components have been tested by an independent laboratory in accordance with IESNA LM-79 and LM-80.
- OSHA**
Meets 5 Footcandle minimum illumination intensity for General Construction Area Lighting listed in standard Number 1926.56
- FCC**
Complies with Part 15 of the FCC Rules.
- RoHS**
Mercury and UV free. RoHS-compliant components.

TECHNICAL SPECIFICATIONS (CONT.)

ELECTRICAL

Dimmable

No

Power Factor

≥0.5

Input Voltage

120V

Operating Frequency

60Hz

Operating Temperature

-40°F to 104°F (-40°C to 40°C)

LED CHARACTERISTICS

Color Temperature

5000K

Color Accuracy (CRI)

80

R9 Value

High color performance with R9 less than or equal to 0

Color Consistency

<6-step MacAdam Ellipse binning to achieve consistent fixture-to-fixture color

INSTALLATION METHOD

Mounting

Integrated hanging hook

OTHER

Buy American Act Compliance

RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.

Warranty

The RAB 2-year, limited warranty covers light output, driver performance, paint finish and labor.

RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.

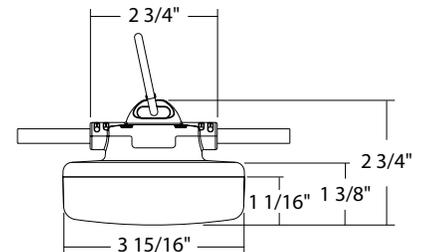
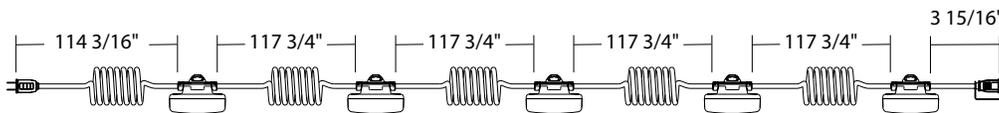
Note

All values are typical (tolerance +/- 10%)

DIMENSIONS

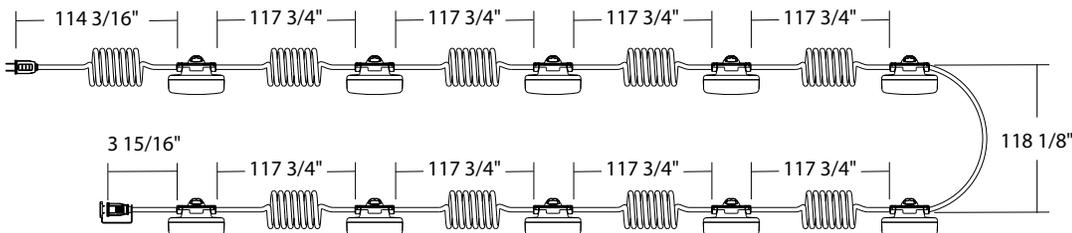
STRING34 - 50 FT

Weight: 3.7 lbs



STRING34 - 100 FT

Weight: 7.41 lbs



ORDERING INFO

Catalog Number	Model Number	UPC	Case Pack
STRING34-50	HS0003(STRING34-50)	192552025034	4
STRING34-100	HS0004(STRING34-100)	192552025041	2
STRING34-50G	HS0005(STRING34-50G)	192552029339	4
STRING34-100G	HS0006(STRING34-100G)	192552029346	2

ORDERING MATRIX

Family	Length/Wattage/Lumens	Plug Type	CRI/Color Temp	Finish	Voltage														
STRING34	<table border="1"> <tr> <td>50</td> <td>50ft/65W/8,000lm</td> </tr> <tr> <td>100</td> <td>100ft/130W/16,000 lm</td> </tr> </table>	50	50ft/65W/8,000lm	100	100ft/130W/16,000 lm	<table border="1"> <tr> <td>Blank</td> <td>2-prong plug</td> </tr> <tr> <td>G</td> <td>3-prong plug</td> </tr> </table>	Blank	2-prong plug	G	3-prong plug	<table border="1"> <tr> <td>Blank</td> <td>80 CRI; 5000K</td> </tr> </table>	Blank	80 CRI; 5000K	<table border="1"> <tr> <td>Blank</td> <td>Orange</td> </tr> </table>	Blank	Orange	<table border="1"> <tr> <td>Blank</td> <td>120V</td> </tr> </table>	Blank	120V
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