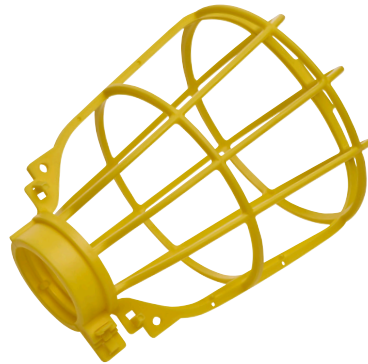


TEMPORARY STRING LIGHTS

INDOOR | OUTDOOR



RUGGED 14/2 SJTW CORD

**IMPACT-RESISTANT
PLASTIC CAGES FOR LAMP
PROTECTION**

**UP TO 150W PER SOCKET,
SPACED EVERY 10FT**

**CARABINER HOOKS FOR
SECURE HANGING**

**AVAILABLE IN 50FT OR 100FT
CONFIGURATIONS**

SUGGESTED APPLICATIONS

Work Area
Construction Site
Industrial
Temporary Lighting

SATCO|NUVO's caged string lights are built for temporary job site lighting where durability and dependable performance are essential. Available in 50-foot and 100-foot configurations, these strings feature a rugged 14/2 SJTW cord, caged E26 sockets with integrated carabiner hooks, and 10-foot socket spacing for broad area illumination. Each socket supports lamps up to 150 watts (bulbs not included), while the connectable design allows multiple sets to be linked for expanded coverage. Ideal for construction, renovation, maintenance, and other demanding work environments.



GENERAL SPECIFICATIONS

Input Voltage: 120V
Max Wattage per Socket: 150W
Input Current: 15.00A
Location Rating: Damp
Ambient Operating Temperature:
 -40°C (-40°F) to +40°C (+104°F)

Cord Type: 14/2 SJTW
Material: Thermoplastic
Lamp Base (bulb not included): E26 Medium Base
Warranty: 1 Year

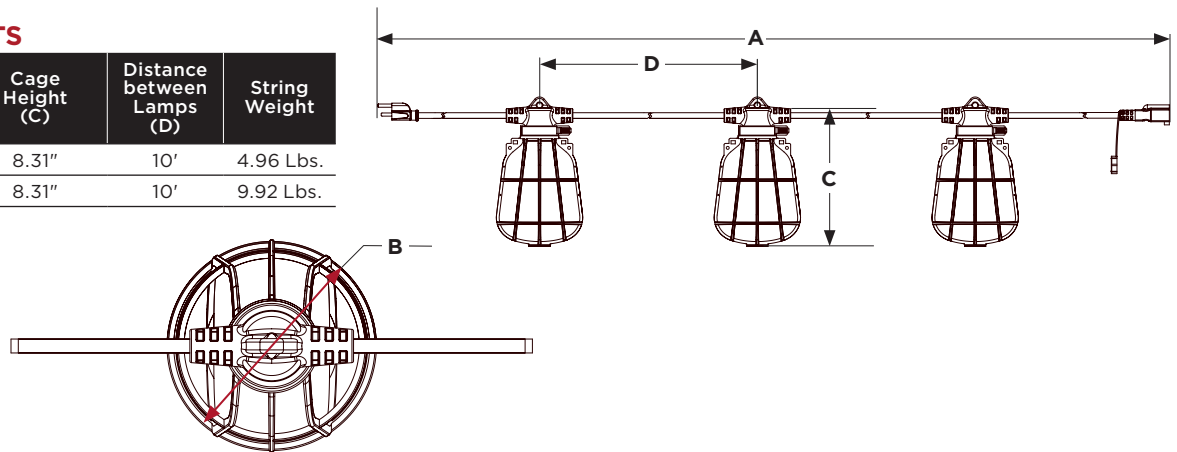


ITEM SPECIFICATIONS / ORDER INFO

Item	Description	Length	Number of Sockets	Cage Material
S13093	50FT/5L/E26/Y/STRING/CAGE	50'	5	Plastic
S13094	100FT/10L/E26/Y/STRING/CAGE	100'	10	Plastic

DIMENSIONS / WEIGHTS

Item	String Length (A)	Cage Diameter (B)	Cage Height (C)	Distance between Lamps (D)	String Weight
S13093	50'	4.80"	8.31"	10'	4.96 Lbs.
S13094	100'	4.80"	8.31"	10'	9.92 Lbs.



ACCESSORIES (SOLD SEPARATELY)

Item	Replacement Plastic Cage For S13093 & S13094
S13095	E26/CAGE 

FEATURES



Carabiner Clip



14.2 SJTW Cord with Male & Female Connectors and Dust Cover



Collar Guard & Snaps



E26 Socket

WARNING: Some products included in this specification sheet may be subject to the warning requirements of California's Proposition 65. Please refer to your product packaging for more information.

Specifications are subject to change without prior notice.