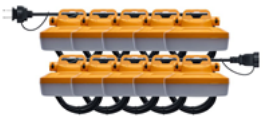
ELLIOTT ELECTRIC SUPPLY
We Deliver...Lower Cost, Quality Products, & Personal Service
2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



S13169 100' 120W Led Stringer 5K 1400LM 18/2 SJTW Cord

Satco

Catalog Number	S13169
Manufacturer	Satco
Description	120 Watt Led High-Lumen Industrial/Commercial Stringlight - 10 Interconnected Lamps - 5000K - 100 Foot Integrated Cord - 120 Volt
Weight per unit	8.8 (lbs/each)
Product Category	Lighting

Features

average life	18000
Base	Plug
beam angle	360
dimmable	Non-Dimmable
lumens	14000
Power Factor	0.9
Voltage Rating	120
Wattage	120

Material, Color, and Finish

color rendering index (cri)	80+
color temperature	5000
Finish	ORANGE

Dimensions and Weight

Diameter	3.94
Length	1200

Descriptions

Description	100' 120W LED STRINGER 5K 1400LM 18/2 SJTW CORD
extra long description	SATCO S13169 100-FT/LED/10PC/TEMP/S
Long Description	120 Watt LED High-Lumen Industrial/Commercial StringLight - 10 Interconnected Lamps - 5000K - 100 Foot Integrated Cord - 120 Volt
Product Type	100-FT/Led/10PC/Temp/STR/120W
Special Features	Warranty: 5-Years ; Location Rating: Wet ; Operating Temp: -30C (-22F) to +45C (+113F) ; Material: Polycarbonate (PC) ; Indoor Outdoor: Indoor;Outdoor ; Surge Protection: Built-in surge protection - 2KV ; Color Temp: Natural Light ; Efficacy: 116.67 LPW ; DLC Approved: False ; FCC Compliant: True ; Indoor Outdoor: Indoor;Outdoor ; ANSI Base: Plug ; Amps: 1.000A ; T24 Compliant: False

ELLIOTT ELECTRIC SUPPLY
We Deliver...Lower Cost, Quality Products, & Personal Service
2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Manufacturer Information

Brand	Hi-Pro
GTIN	00045923131691
Manufacturers Part Number	S13169
UPC	045923131691

Taxonomies, Classifications, and Categories

Category Description	LED HIGHBAY, LOWBAY & INDUSTRIAL LIGHTING
Type	Functional Lighting

Packaging

Carton	1
Weight Per each	8.8

Uses, Certifications, and Standards

Application	LED
standard	cULus - Certified