

1004 Series 150 Watt UFO Highbay

JOBSITE LIGHTING



ERICSON
SAFETY IS OUR STANDARD



FEATURES:

- cETLus listed
- Input voltage : 100-277-Volt
- 5000K CCT Standard
- Wet location rated, IP65
- Temperature operating range: -36C (-33°F) to 50°C (122°F)
- Dimmable, 0-10V
- Energy efficient, 160LM/Watt LED technology
- 5-year limited warranty

Note: *Style may vary from photo

APPLICATIONS:

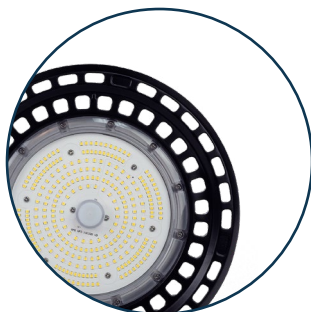
- Construction
- Industrial
- Maintenance
- Tent lighting
- Utility
- Warehouse
- Data centers
- Retail locations



UNIQUE FEATURES:



Simple Hanging



Wet Location,
IP65 rated



50,000 Hour Life



Can be utilized in our
Quick Connect Lighting System
See Page 2 for more information

1004 SERIES SELECTION GUIDE

Part Number	Input Wattage	Input Voltage	Lumens	Efficiency	CRI	Color Temperature	Beam Angle	Input Power Cord
1004-LED-150-120	150	120 VAC 50/60 Hz	27000	180 lumens/watt	>72	5000K	120°	3 FT with NEMA 5-15 attached
1004-LED-150-277	150	277 VAC 50/60 Hz	27000	180 lumens/watt	>72	5000K	120°	3 FT with NEMA 7-15 attached

QUICK CONNECT LIGHTING SYSTEM



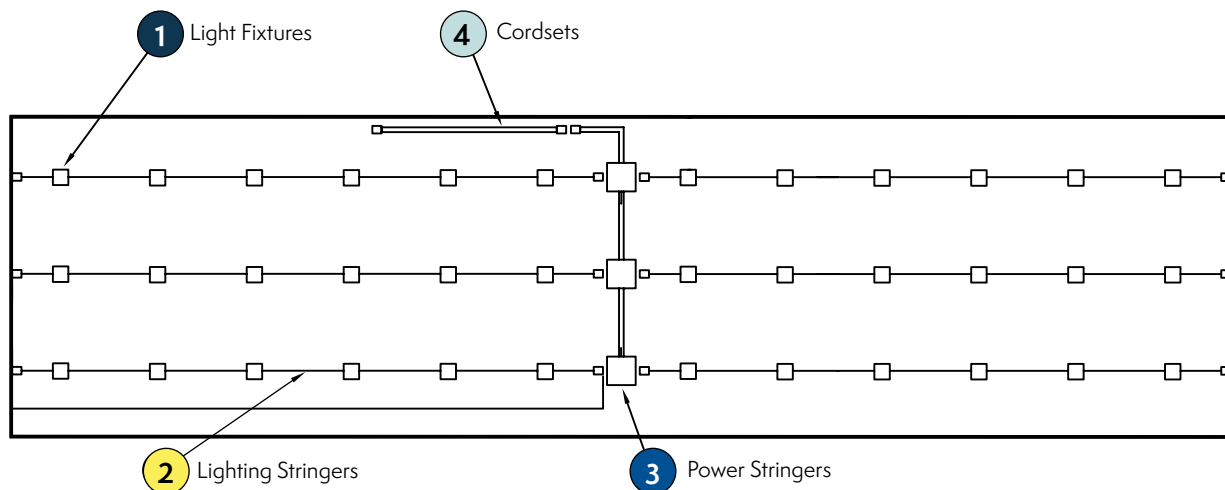
Save time and money with fast installation and all the materials you need to create an integrated temporary lighting system.

Critical to any safe jobsite is the right amount of power and lighting in the right locations, for a safe and productive worksite. We offer a Quick Connect Lighting System that meets the OSHA required lumen output levels for various areas found on jobsites to ensure productive installation and safe egress light levels.

Based on your specific application and space requirements, our product applications team will design a lighting and power system to meet code requirements for the tasks performed. The design process may include installation and power recommendations to reduce costs by maximizing circuit capacity and stringer lengths.

Reach out to your Ericson representative or contact us at www.ericson.com.

LIGHTING LAYOUT EXAMPLE



1004/1006 Series	Lighting Stringers	Power Stringer	Cordsets
			
1	2	3	4

LIGHTING AND POWER STRINGERS

For quickly connecting lights in temporary applications.

120V Lighting Stringer



PRODUCT FEATURES:

- Saves time and money on installation, eliminating extension cords
- Connects to individual boxes on power stringer
- Single phase, 120V, NEMA 5-15 receptacles connects to standard lights
- Receptacle spacing customizable to project needs

120V-277 Power Stringer



PRODUCT FEATURES:

- 3 outlet box stringer
- Splits incoming three phase power to individual phases in each box
- Reduces cabling complexity
- Includes hanging hook and cable lanyard for attachment to ceiling beams
- No permanent connection boxes or conduit needed

208V, 277V Lighting Stringer



PRODUCT FEATURES:

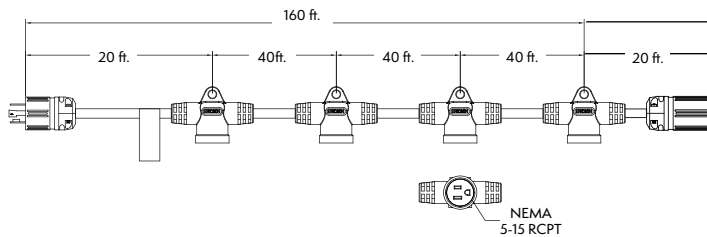
- Saves time and money on installation, eliminating extension cords
- Connects to individual boxes on power stringer
- Single phase, 208 or 277V receptacles connects to
- Receptacle spacing customizable to project needs

LIGHTING KITS

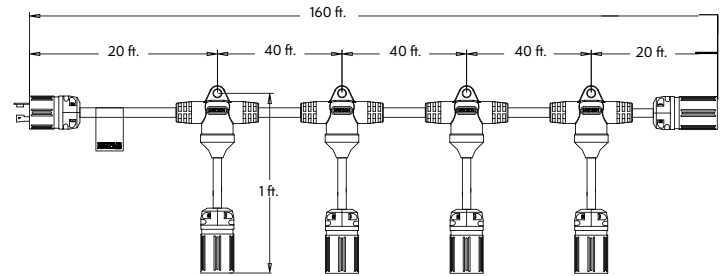
Part # Quick Connect Lighting System	SqFt Coverage	Fixture Type	Foot Candles (FC)	Fixture Wattage (W)	Fixture Voltage (V)	Option: Add "-L515" for 15a Twist-Lock	Input Cable Qty	Power Stringer Qty	Light Stringer Qty	Fixture Qty	Storage Container + Lid Qty
Fixture Style - UFO - 1004 Series											
QCLS-38K-20H-15FC-1004-150W-120V	38,000 (320 x 120)	Low-Bay	15	150	120	L515 Option	1	1	6	24	1
QCLS-38K-40H-13FC-1004-150W-277V	38,000 (320 x 120)	High-Bay	13	150	277	-	1	1	6	24	1
QCLS-58K-40H-13FC-1004-150W-277V	58,000 (480 x 120)	High-Bay	13	150	277	-	1	1	6	36	1

FACTORY ASSEMBLED LIGHT STRINGERS:

120-VOLT, RECEPTACLE STRINGER



277-VOLT, LIGHTING DROP STRINGER



Part number	Cable	Primary Length (ft)	Spacing of rcpt/drops (ft)	Number of recept/drop	Secondary Length (ft)	Overall length (ft)	NEMA	Voltage	Receptacle or Drop
40 ft Spacing									
LS-123-40-4-120	12/3 SJTOW	20	40	4	20	160	5-15	120	Receptacle
LS-123-40-4-277	12/3 SJTOW	20	40	4	20	160	L7-15	277	1' Connector Drop
LS-123-40-6-277	12/3 SJTOW	20	40	6	20	240	L7-15	277	1' Connector Drop

* Contact factory for custom Quick Connect Lighting Systems to match your space requirements. See page 2 for layout information.

RELATED PRODUCTS:

Check these out, and more at ericson.com.



Commercal Grade String Lights



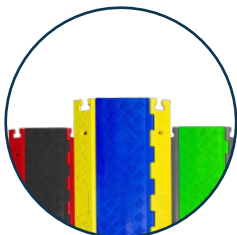
1006 Series



50A Extension Cords



CDU Series
CDU50-3R-A



TUFFTRAXX™



PDC
Power Distribution Units



E-cart™
EC2-B-4375-CM30242
EC2-B-4375-CM30262-1



I-Line Series
PPB-600A-MCB-136-3PH-600-2-CORE



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