

SH | 36" LED SHOPLIGHT WITH PULL CHAIN

5-FT CORD | 4000K

KEY FEATURES

ETI Lighting's 36" LED Plug-in Shop Light is slim and powerful and has a convenient 19.8" pull chain with ETI finial. With a 4000K diffused, comfortable light quality and bright 2300 lumen output.

SPECIFICATIONS

Construction

- Steel housing with polycarbonate lens
- 19.8" Pull Chain

Optics

- High impact, polymer diffuser lens for zero pixelation and overall visual comfort
- Uniform, even light distribution

Installation

- Mounting Kit Included
- Attached 5-Ft. Cord
- Non-Linkable

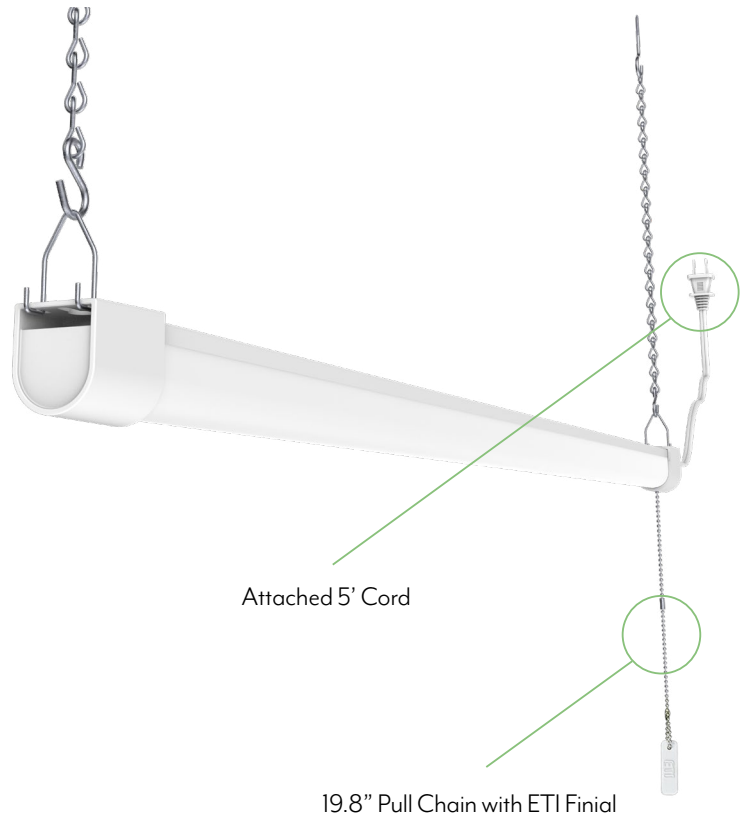
Electrical

- > 150,000 hour LEDs at L70 for reduced maintenance
- Operates at 120V, 60Hz
- Non-Dimmable
- Operating Temperature: -4°F to 104°F (-20°C to 40°C)

Warranty

5-Year Standard Warranty. See terms at: [ETISSL.com/warranty/](https://www.etissl.com/warranty/)

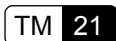
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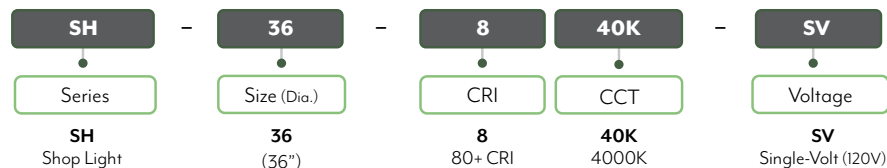
KEY DATA	
LUMEN	2347
WATTAGE	21.6
EFFICACY (LPW)	109
REPORTED LIFE (HOURS)	L70 / > 150,000

Certifications & Test Data

- ETL (C, US) for Damp Location
- Adheres to LM63, LM79, LM80 and TM21 industry standards for photometric, lumen maintenance and lifetime calculations



CATALOG LOGIC

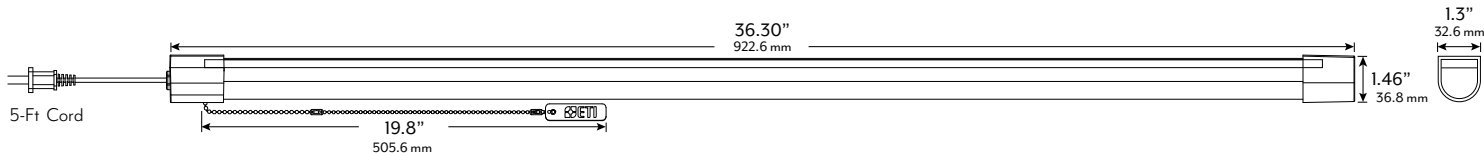


STOCK ORDERING INFORMATION

CATALOG PART NUMBER	ORDER NUMBER	DESCRIPTION	CASE QTY	CRI	CCT	WATTS (NOM.)	LUMEN PKG. ¹	DELIVERED LUMENS	LPW	VOLTAGE	DIMMING
SH-36-840K-SV	B02011601A	36" LED Shop Light with Pullchain	6	80+	4000K	22	2300	2347	109	120V	Non-Dimmable

Notes: 1. For more delivered lumens and test data see below, or visit ETISSL.com

DIMENSIONS / DETAILS



Unit Weight
0.66 lb.

MOUNTING KIT INCLUDED



PERFORMANCE / Data

Lumen Maintenance

Ambient Temp.	TM-21 Lumen Maintenance (54,000 hours)
25° C (77° F)	89.16%
Ambient Temp.	TM-21 Theoretical L70 (hours)
25° C (77° F)	> 150,000

Load Information

Power Factor	> 0.90
THD	< 20%
Frequency	60 Hz
Low Temp Start / Max Temp	-20° C (-4° F) / 40° C (104° F)

PHOTOMETRY



Luminaire Data:

CCT & CRI	4000K, 90+ CRI
DELIVERED LUMENS	2347
WATTAGE	21.6W
EFFICACY	98
SPACING	0° = 1.23 90° = 1.47

Photometric values based on tests performed in compliance with LM-63 & LM-79

Candela Plot

