

# KABLE LITE SURFACE TRANSFORMER-100W EL LED



## PRODUCT FEATURES



## LAMPING

It can power lamps totaling up to 100 watts. The transformer is concealed inside a decorative housing with a fast acting secondary circuit breaker that will safely turn the system off should a short occur. Once the short has been removed the unit can be reset by simply flipping the wall switch off and back on.

Kable Lite Surface Transformer-100W EI LED



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## ORDERING INFORMATION

### 700SRT100E FINISH

S-LED SATIN NICKEL

As a general rule when using LED fixtures we do not recommend using greater than 70% of specified maximum wattage on the transformer due to inrush current. For assistance, please contact our technical support department.

700SRT100E \_\_\_\_\_

JOB NAME \_\_\_\_\_

NOTES \_\_\_\_\_

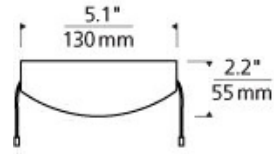


# KABLE LITE SURFACE TRANSFORMER-100W EL LED



## SPECIFICATIONS

HARDWARE MATERIAL	
SHADE MATERIAL	
NET WEIGHT	
HEIGHT	2.2in
WIDTH	5.1in
LENGTH	5.1in
WET LISTED	
DAMP LISTED	
DRY LISTED	
GENERAL LISTING	ETL Listed
INCLUDES	



## LAMPING SPECIFICATIONS

	LED LAMP	INTEGRATED LED	NON LED	NO LAMP
DELIVERED LUMENS				
WATTS				
MAX WATTAGE PER BULB			100W	
INPUT VOLTAGE			120V	
DIMMING TYPE*			ELV	
CCT				
CRI				
LED LIFETIME				
L70				
AVERAGE BULB HOURS				
FIELD SERVICEABLE LED				
LAMP BASE				
LAMP SHAPE				
LAMP INCLUDED?				
WARRANTY**			5 Years	

\* Dimming information available at [www.techlighting.com/Downloads#dimming](http://www.techlighting.com/Downloads#dimming)

\*\* Visit [techlighting.com](http://techlighting.com) for specific warranty limitations and details.

## T20 / T24 INFORMATION

	Integrated LED	Replacement LED Lamp	No Lamp *
This product can be used to comply with California Building Energy Efficiency Standards 2016 <b>Title 24</b> Part 6.			N/A
This product can be used to comply with California Appliance Efficiency Standards 2016 <b>Title 20</b> and may be shipped to and sold in California.			N/A

\* If a light fixture or component does not include a lamp or light source, it is the responsibility of the customer to select a lamp that meets the T24 and T20 requirements.

