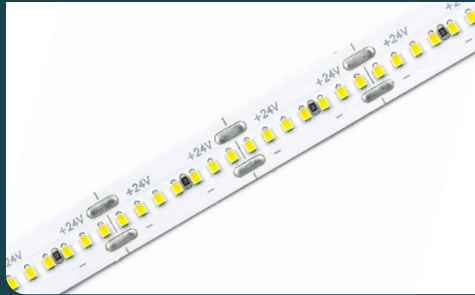


FIXTURE TYPE \_\_\_\_\_

PROJECT NAME \_\_\_\_\_

LOCATION \_\_\_\_\_



# Direct View 400 (Indoor)

LINEAR LED LIGHTING



## I Description

Direct View 400 is an amazing advancement in linear LED technology. Even in the smallest micro-channels, it can deliver even illumination without visible diode impressions.

## I Features

- Supports Title 24 JA8-2019 Compliance
- Suitable for Most Direct View Applications
- Dimmable
- 50,000 Hour Life
- UL-Listed for Indoor Use
- 3M™ Industrial Adhesive Backing
- For Use with 24V Power Supplies

## I Series Spec

Series	DK
Color/Temp	2400K–5000K
Dimming Protocol	PWM, TRIAC, 0-10V, DMX 512
Indoor/Outdoor	Indoor
Input Voltage	24V DC
Wats per Foot (AVG)	3.9W/ft
Beam Angle	120°
Max Run Length	18ft
CRI	90+
Operating Temp.	-40°F (-40°C) to 149°F (65°C)
Cut Intervals	1.00" (25.0mm)
Tape Width	0.47" (12.0mm)
Tape Height	0.05" (1.2mm)
Diode	2016
Field Cuttable	Yes

## I Product Code Builder

Item	Input Voltage
<input type="text"/>	<input type="text" value="24V"/>
<b>DK24K</b> – Direct View 400 2400K <b>DK27K</b> – Direct View 400 2700K <b>DK3K</b> – Direct View 400 3000K <b>DK35K</b> – Direct View 400 3500K <b>DK40K</b> – Direct View 400 4000K <b>DK5K</b> – Direct View 400 5000K	<b>24V</b> – 24V DC

Example: DK24K-24V

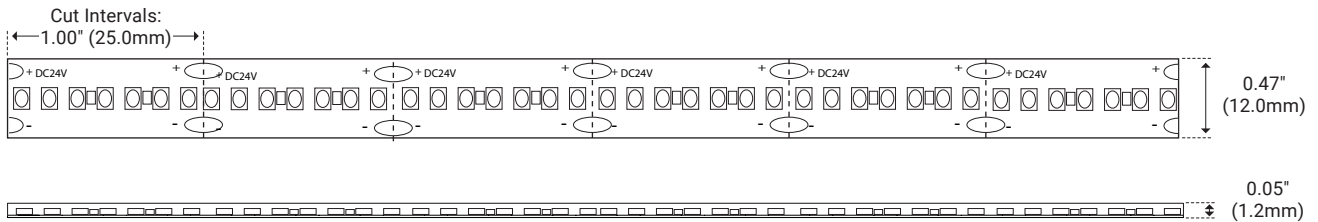
Conforms to ANSI/UL Standard 2108  
Certified to CAN/CSA Standard C22.2 NO. 250.0



## I Series Data

	DK24K	DK27K	DK3K	DK35K	DK40K	DK5K
Kelvin	2400K	2700K	3000K	3500K	4000K	5000K
Lumens (lm/ft)	340	357	390	410	440	473

## I Dimensions



## I Power Chart

		DK-400
Watts	1 ft	4.3
	2 ft	8.5
	3 ft	12.7
	4 ft	16.8
	5 ft	21.2
	6 ft	25.3
	7 ft	29.1
	8 ft	32.6
	9 ft	36.5
	10 ft	40
	11 ft	43.2
	12 ft	46.1
	13 ft	48.9
	14 ft	51.5
	15 ft	53.4
16 ft	55.8	
17 ft	58	
18 ft	59.4	