



# LED LINEAR

## ARCHITECTURAL





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Recessed



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# EDGE

## L1DIP



3000/3500/4000 K



INDIRECT / DIRECT

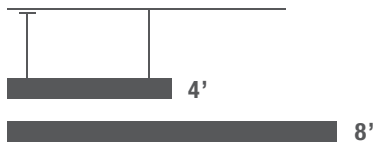


QUICK SHIP

Our Edge is an LED suspended luminaire with an excellent distribution of uniform **direct / indirect** lighting, making it perfect for any modern space. **Available in color selectable temperatures.** This luminaire with **LED Edge-Lit technology** can be **mounted individually** in 4' and 8' sections or connected to **create a continuous row system** without additional hardware or accessories.



## SUSPENDED



## CONTINUOUS ROW MOUNTING



Individually mounted or joined together with built-in quick connectors.

## FEATURES AND SPECIFICATIONS

### • Construction

#### Housing and finishing

The body is made of extruded aluminum. High reflectance polyester powder white finish is standard.

### • Installation

Comes with a 11' suspension cable, white power cord and a white canopy. It can also be row mounted to create a continuous line without additional hardware or accessories.

#### For a 4' fixture:

- Using 120 VAC, you can connect up to 10 panels together
- Using 277 VAC, you can connect up to 20 panels together

#### For an 8' fixture:

- Using 120 VAC, you can connect up to 5 panels together
- Using 277 VAC, you can connect up to 10 panels together

### • Electrical

THD <20%, Power factor > 0.9

### LED

Long-life LEDs that provide: 80+ CRI. Within 4 MacAdam steps. 3 500 K and 4 000 K CCT. Over 71% lumen maintenance expected at 50 000 hours.

### Lumens

45% of lumen delivered uplight  
55% of lumen delivered downlight  
40 W: 4 200 lm, 4 825 lm  
80 W: 8 400 lm

### Efficiency

40 W - 80 W: 105 lm/W, 115 lm/W

### Driver

40 W and 80 W, 120-277 V electronic driver with 0-10 V dimming is standard.

### Lens

Frosted acrylic

### • Compliances

- Suitable for damp locations
- ICES 005
- cULus listed

**5** yrs  
warranty

**3**  
CCT TCC  
3 000/3 500/4 000 K

Direct / Indirect  
Light



LED  
fixture



dimmable

6

damp  
location



ICES  
005



## OVERVIEW

Light source	LED
Watts (W)	40, 80
Lumen output (lm)	4 200, 4 825, 8 400
Efficiency (lm/W)	105, 115
Color temperature (K)	3 500, 3CCT: 3 000/3 500/4 000
CRI	80+
Weight (lbs)	8.4, 15.2

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# KOLIKA

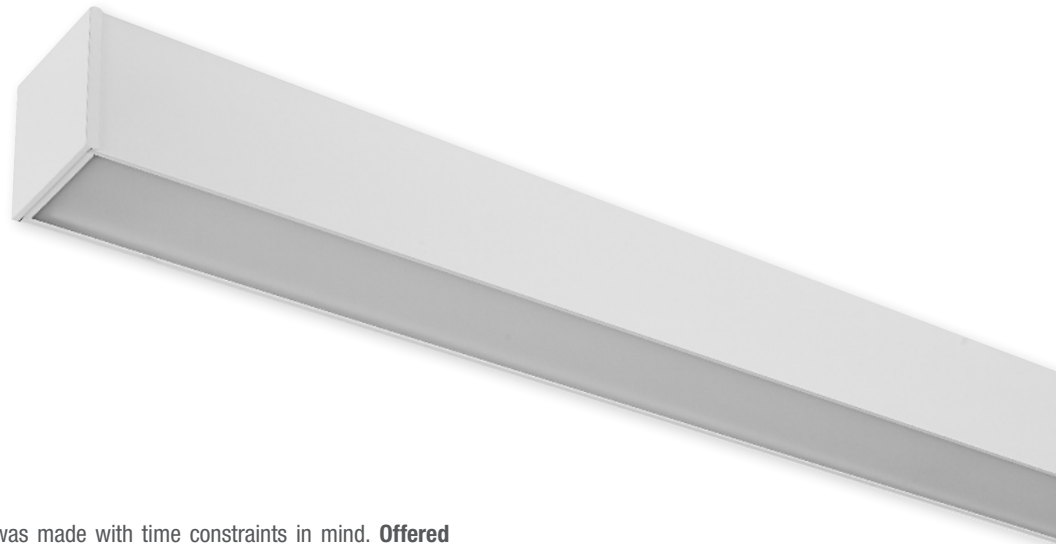
## L1KCL



DIRECT  
INDIRECT/DIRECT

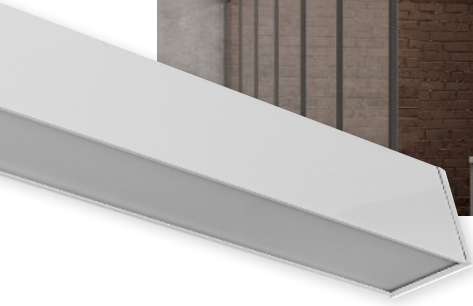


QUICK SHIP

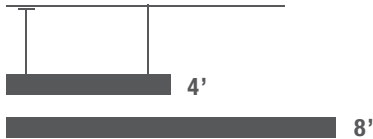


Our Kolika is an LED suspended fixture that was made with time constraints in mind. **Offered in standard 4' and 8' lengths**, the fixture is finished in **white and black** and comes with an opal lens. **Available in single color temperature and color temperature selectable.** This fixture can be used as a single fixture or can be joined to create a continuous row system providing linear illumination.





## SUSPENDED



## CONTINUOUS ROW MOUNTING



## FEATURES AND SPECIFICATIONS

### • Construction

#### Housing

The body is made of extruded aluminum

#### Finishes

Matte white and matte black

#### Lens

Opal acrylic

### • Installation

Suspended installation

10' suspended aviation cable, 10' power cord and one canopy is included

A joiner accessory is sold separately and provides a continuous mount with seamless lighting

### • Specifications

#### Driver

120-277 V electronic driver with 0-10 V dimming standard.

#### Lumens

25% of lumens delivered uplight  
75% of lumens delivered downlight

#### Beam angle

– 4': V: 108°/ H: 105°  
– 8': V: 108°/ H: 105°

#### Ambient temperature

– -20° C ~ +55° C

### • Compliances

- cULus
- ICES-005 for Class A products
- Suitable for damp locations

**5**  
yrs  
warranty



quick  
ship



LED  
fixture



dimmable

6

damp  
location



ICES  
005



Direct  
Light



Direct / Indirect  
Light



## OVERVIEW

Light source	LED
Watts (W) *	25 - 80
Lumen output (lm)	2 875 - 9 780
Efficiency (lm/W)	103 - 122
Color temperature (K)	3 CCT: 3 000/3 500/4 000 3 500, 4 000
CRI	90+
Weight (lbs/ft)	4": 6, 8": 12



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# T-GRID

## L3CTG



DIRECT



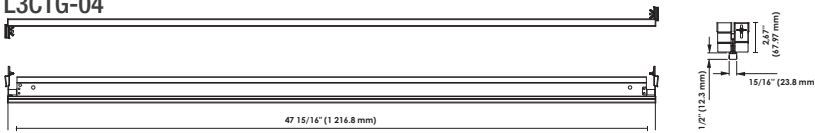
QUICK SHIP

The L3CTG is available in 2' and 4' which can be compatible to 15/16" standard suspended ceilings system. This product offers lighting designers more freedom to design since the LED module can follow the ceiling elements in many different ways. It is suitable for commercial and architectural environments that require a unique and elegant lighting design.

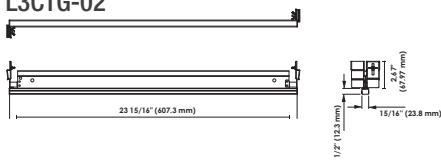




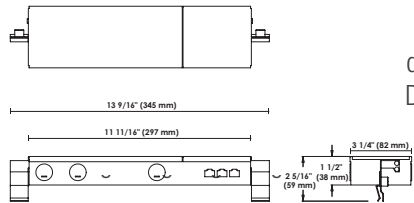
### L3CTG-04



### L3CTG-02



### POWER SUPPLY



## FEATURES AND SPECIFICATIONS

### • Construction

Housings  
Aluminum extrusion

FT6 cable Length:  
16.4' (5 M) cable

### Optics

Snap-in frosted acrylic lens 15/16"

### • Electrical

THD <20%, Power factor >0.9

### LED

Long life LED that provide 80+ CRI, with a choice of 3 500 K and 4 000 K color temperature

### Lumens

1 300 to 2 600 lm

### Lumens maintenance

With 87.8% of lumen maintenance expected at 50 000 hours.

### Efficacy

10 W: 3 500 K, 1 300 lm, 130 lm/W  
20 W: 3 500 K, 2 600 lm, 130 lm/W

10 W: 4 000 K, 1 300 lm, 130 lm/W  
20 W: 4 000 K, 2 600 lm, 130 lm/W

### Driver

2' luminaire 30 W driver  
4' luminaire 60 W driver  
One driver can accommodate up to 3 luminaires  
100-277 V, 0-10 V dimming

### Beam Angles

Available in 120°

### • Compliances

- Listed cULus
- ICES 005

**5** yrs  
**warranty**



**quick  
ship**



**LED  
fixture**

**6**

**damp  
location**



**ICES  
005**



**IC  
rated**



## OVERVIEW

Light source	LED
Watts (W)	10 - 20
Lumen output (lm)	1 300 - 2 600
Efficiency (lm/W)	130
Color temperature (K)	3 500, 4 000
CRI	80+
Weight (lbs)	2.863



# KOLIKA SERIES

L1KOU, L2KOU, L3KOU  
GEN2

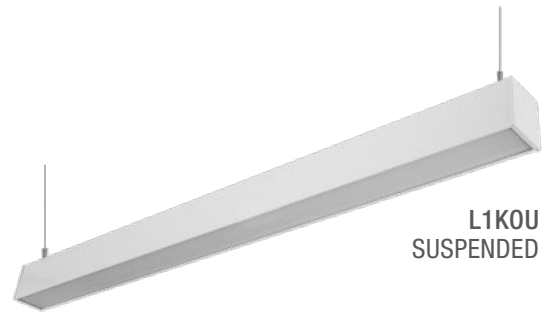


DIRECT



MAKE TO ORDER

The Kolika LED series offers a wide variety of styles that allow you to brighten your space in a beautiful modern way. Choose from **suspended**, **surface** or **recessed** mounting options and lengths ranging from **2' up to 100'**. It's ideal for illuminating and enhancing office or commercial spaces and allows you to achieve a simple yet elegant look without compromising on efficiency.



L1KOU  
SUSPENDED



L2KOU  
SURFACE

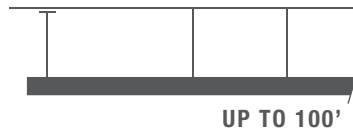


L3KOU  
RECESSED

## INDIVIDUAL



## CONTINUOUS



## FEATURES AND SPECIFICATIONS

### • Construction

#### Housing

The body is made of extruded aluminium

#### Lens

Opal acrylic frosted lens diffuses light evenly

#### Finishes

Matte silver, semi-gloss white, matte black finish standard and other special color option available upon request

### • Installations

– **L1KOU**: Comes with 6' of aircraft cable, power cable and a canopy. For power cable and canopy colors, please refer to the ordering guide. Various lengths of aircraft cable available as options.

– **L2KOU**: Only surface ceiling.

– **L3KOU**: Recessed for drywall only. Delivered with support brackets. Comes with "BX" connector.

### • Electrical

120 V, 120-277 V or 347 V electronic driver with 0-10V dimming is standard. Estimated lifespan of over 50 000 hours L70. THD < 20%, PF > 0.9

Ambient temperature: 25°C.

### • LED

- Long-life LEDs that provides: 80+ and 90+ CRI.
- Offered in colour temperatures of 3 000 K, 3 500 K, 4 000 K and 5 000 K.

### • Driver options

- DIM1 – 0-10 V dimming
- DIM2 – Line voltage driver 120 V
- DALI1 – Digital addressable lighting interface driver (Not available in 347 V)

### • LINK

- This unit can be used with an emergency backup unit powered by battery. Please view the LINK brochure for more details on this technology
- Patent pending

### • Compliances

- cCSAus listed
- ICES 005 for Class A products
- CSA Certified to C22.2#414-15 (When used with LINK option)
- Suitable for damp locations

**5**<sup>yrs</sup>  
warranty



canadian  
made

**LINK**  
EMERGENCY  
LIGHTING  
LUMINAIRE  
*remote normally ON*



LED  
fixture



damp  
location



dimmable



ICES  
005



## OVERVIEW

Light source	LED
Watts (W) *	13.6 - 36.5
Lumen output (lm/ft)	375 - 1 000
Efficiency (lm/W)	103 - 115
Color temperature (K)	3 000, 3 500, 4 000, 5 000
CRI	80+, 90+
Weight (lbs/ft)	2.9
Time (t) at which to estimate lumen maintenance (hrs)	50 000
Lumen maintenance at time (t) (%)	88.47
Calculated L70 (hrs)	150 000
Reported L70 (hrs)	>90 000

\* Information based on a 48" fixture.





# MULTI-CELLS DOT SERIES

L3DOT

MINIATURIZED LINEAR RECESSED LIGHTING FOR A SEAMLESS EFFECT!



DIRECT



MAKE TO ORDER

L3DOT series is the perfect aesthetic choice. Its unique style provides a touch of elegance to any project. This linear luminaire delivers a high quality light and offers the freedom to mix and match finishes, enlarging design options for both accent and general lighting applications. This slim recessed luminaire also offers two beam spreads to ensure desired result is achieved.





## FEATURES AND SPECIFICATIONS

### • Construction

#### Housing

The body is made of die-cast aluminium

#### Finishes

Inner baffle: Matt white, matt black, matt silver, matt gold

Flange: White, black

Inner baffle made of strong and resistant polycarbonate material

#### Optique

Individual optical component for each cell for better control of light and a better definition of beam diffusion.

### • Installation

Recessed mount with simple torsion spring clips.

Remote junction box and driver with easy quick connectors to the LED engine.

### • Specifications

Quality LED light with high color rendering of 90.

LED chip binning 3 step MacAdam Ellipse to ensure color consistency.

#### Driver

2 cells and 3 cells configurations are not dimmable and available in 120-277 V only.

5 cells configuration is available in 120 V with line voltage dimming or in 120-277 V with 0-10V dimming.

10 cells configurations available in 120 V with line voltage dimming and with 0-10 V dimming.

#### Lumens

160-170 lm/cell

#### Beam angle

– Narrow flood (24°)

– Flood (40°)

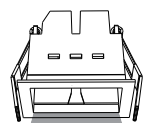
#### Ambient temperature

-20°C to 35°C

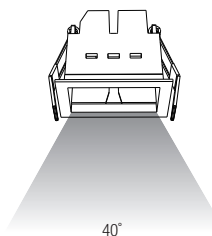
### • Compliances

- cETLus
- ICES-005 for Class B products
- Suitable for dry locations

## BEAM ANGLES



24°



40°

**5**<sup>yrs</sup>  
**warranty**



**canadian  
assembled**



**LED  
fixture**



**dimmable**



**dry  
location**



**ICES  
005**



## OVERVIEW

Light source	LED
Watts (W)	4 - 22
Lumen output (lm)	300 - 1 700
Efficiency (lm/W)	61 - 90
Colour temperature (K)	3 000, 3 500, 4 000
CRI	90
Weight (lbs)	2 cells: 1.43 3 cells: 1.47 5 cells: 1.63 10 cells: 2.07

# NOTES

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