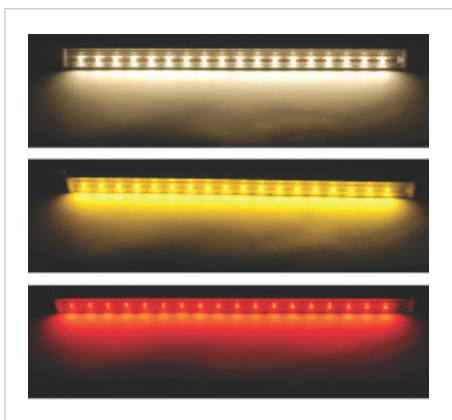


## LED Light Bar

# SHOWCASE YOUR PRODUCT IN THE BEST POSSIBLE LIGHT



Transformative Technologies Inc.'s LED light bar is a smart lighting solution that offers high luminance with low power consumption. Manufactured in Canada, TTI offers a superior LED lighting product that uses Toyota LED light technology.

## Recommended Installations

Direct Lighting (*Home, office, factory, work place, etc.*)

Commercial Refrigeration Units

Shelving Lighting

Back Lighting

Museum Lighting

Under Counter Lighting

Recessed Lighting

Store Fixtures

## Warranty

2 years limited warranty (parts/labour)

3 years extended warranty available

## HOW IT WORKS

LED Light Bars are high intensity LED lights mounted on an attractive extruded aluminum channel with a variety of mounting options for easy installation. Designed for use in applications traditionally served by fluorescents, LED Light Bars add significant value, including savings in maintenance costs due to long lamp life, energy savings, and additional ERIIP incentives.

LED Light Bars reduce greenhouse gas emissions, and do not contain mercury. For museum and product displays, there is no infrared or UV radiation and very little heat generated, ensuring displays will not be damaged by light or temperature.

We offer a range of six sizes, custom sizes and coloured light bars.

## MAJOR BENEFITS

- Long life span (100,000 hours) and low maintenance
- Competitive price, eligible for government incentive programs
- Dimmable with remote control
- Directional lighting—easy to adjust angle with angle control plate
- No glare and no heat
- Worldwide Patent
- Operating Temperature  $-40^{\circ}\text{C}$  to  $+35^{\circ}\text{C}$

**TECHNICAL SPECIFICATIONS**

**Model Specifications**

<i>Model DC12V</i>	<i>Dimensions (mm)</i>	<i>LED Q'ty</i>	<i>Lumens</i>	<i>Power Consumption (W)</i>	<i>Color Temp.</i>	<i>Luminous Intensity</i>
LMS-300	300(L) x 18.8(W) x 10.4 (H)	18	269.50	4.5		
LMS-580	580(L) x 18.8(W) x 10.4(H)	36	539	9		
LMS-860	860(L) x 18.8(W) x 10.4(H)	54	808.50	13.5	3500~ 5300K	5500mcd
LMS-1140	1140(L) x 18.8(W) x 10.4(H)	72	1078.00	18		
LMS-1420	1420(L) x 18.8(W) x 10.4(H)	90	1347.50	22.5		

