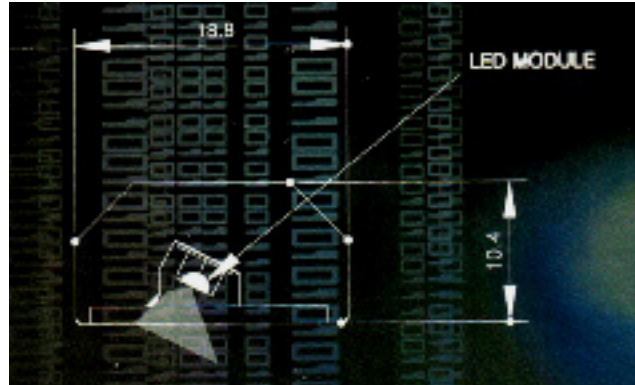
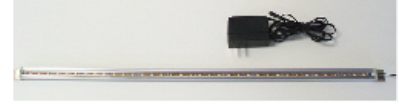
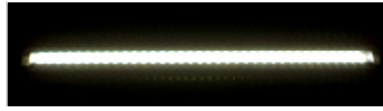


Lumi LED Light Bar

Features & Benefits

- High Luminance with very low power consumption
- Competitive price
- Long life time & Maintenance free
- Quick & Easy installation with magnet or adhesive transfer tape
- Easy to adjust angle with angle control plate
- No glare and no heat (body temperature increase – circumstance temperature +16 °C (°C))
- Shock and Vibration proof
- International patent pending



Applications

LED Lumi Light Bar can be applied to every place where conventional fluorescent lamps are used.

- Direct Lighting(Home, office, factory, work place, etc.)
- Decorative Lighting
- Show Window Display Lighting
- Cabinet & Furniture Lighting
- Shelving Lighting
- Back Lighting

Operating Temperature –40°C to +35°C

Available Sizes & Specifications

Model	Dimensions(mm)	LED Q'ty	Power Consumption(W)	Color Temperature	Luminous Intensity
DC12V					
LMS-300	300(L)x18.8(W)x10.4(H)	18	4.5	3500~5300K	5500mcd (Dimmable)
LMS-580	580(L)x18.8(W)x10.4(H)	36	9		
LMS-860	860(L)x18.8(W)x10.4(H)	54	13.5		
LMS-1000	1000(L)x18.8(W)x10.4(H)	63	15.8		
LMS-1140	1140(L)x18.8(W)x10.4(H)	72	18		
LMS-1420	1420(L)x18.8(W)x10.4(H)	90	22.5		