

# LEDBAR

LED Fluorobar  
Cabinet, Cove & Display

## Features

### Housing

Durable extruded aluminum frame with frosted smooth lens. Suitable for dry location applications only. On-body on/off switch is provided for individual control (except 9" models).

### LED Driver

Fixture is provided with built-in silent non-flicker electronic LED driver, 120V, 50/60Hz.

### Light Output

This accent light is available in 3000°K, 4000°K or 5000°K colour temperatures, providing up to 2100 lumens, 111 lumens/watt.

### Dimming

Fixture is dimmable with industry standard TRIAC, ELV and Incandescent dimmers.

### LED Characteristics

Powered by LED integrated strip that maintains uniform intensity with 70% lumens at 25,000 hours average life; with a minimum CRI of 80.

### Beam Spread

The fixture lens provides for 160° beam spread.

### Linking

Complete with a joiner, these no shadow linking fixtures can be linked up to 10 units in a single run.

### Mounting Kit

Hardware provided for mounting fixture to standard horizontal surfaces or vertical wall surface.

### Operating Temperature

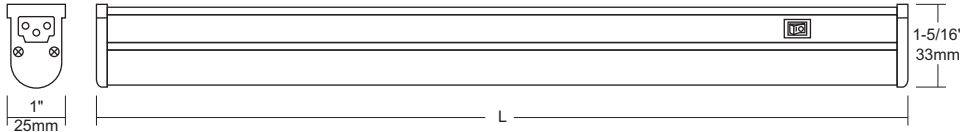
-10°C~40°C (14°F~104°F).

SPECIFICATION	
Approved Location	Dry
Beam Angle	160°
CCT	3000°K / 4000°K / 5000°K
Certification	cULus
Connection Type	3-Wire
CRI	80+
Dimming	Yes
Dimming Technology	TRIAC / ELV / Incandescent
Lumens	Up to 2100
Lumens per watt	Up to 111
Max. Operating Temp.	40°C
Min. Start Temp.	-10°C
Lumen Maintenance	70% @ 50,000 hrs
Rated Life	25,000 hrs
Voltage	120V
Warranty	3 Years
Wattage	Up to 22



## Description

This LED Fluorobar light is a linear light with an integrated LED strip. Available with various lengths to meet any installation application.



	LEDBAR9	LEDBAR14	LEDBAR23	LEDBAR34	LEDBAR46	LEDBAR58
<b>Length (L)</b>	9" 229mm	13-1/2" 344mm	22-5/8" 575mm	34-1/2" 875mm	46-1/4" 1175mm	58" 1475mm
<b>Lumens</b>	3000°K	260	420	760	1120	1900
	4000°K	260	440	880	1240	2000
	5000°K	280	460	1000	1360	2100



**Notes:** Accessories are sold separately. For additional options please consult your Liteline representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.

## Ordering Guide

LEDBAR	Fixture Length	Colour Temperature
	9" : 3W	30K : 3000°K
	14" : 13-1/2", 5W	40K : 4000°K
	23" : 22-5/8", 9W	50K : 5000°K
	34" : 34-1/2", 14W	
	46" : 46-1/4", 18W	
	58" : 58", 22W	

## Accessories (Power feed required)



**ALFT6000-WH-3**  
6' Power cord for FluoroBar series.



**ALFT6300-WH**  
Hardwire box for FluoroBar series, with on/off switch.



## Compatible Dimmers

Brand	Model	Maximum Number of Fixtures per Dimmer					
		LEDBAR9	LEDBAR14	LEDBAR23	LEDBAR34	LEDBAR46	LEDBAR58
Lutron	DVCL-153P	5	5	4	4	3	2
	DVELV-300P	25	25	21	20	15	12
	SELV-300P	25	25	21	20	15	12
	NTELV-300	25	25	21	20	15	12
	NTELV-600	50	50	42	40	30	24
	MAELV-600	50	50	42	40	30	24
	MRF2-6ND-120	10	10	9	8	6	5
Cooper	SAL06P-W-K	6	6	5	5	4	2