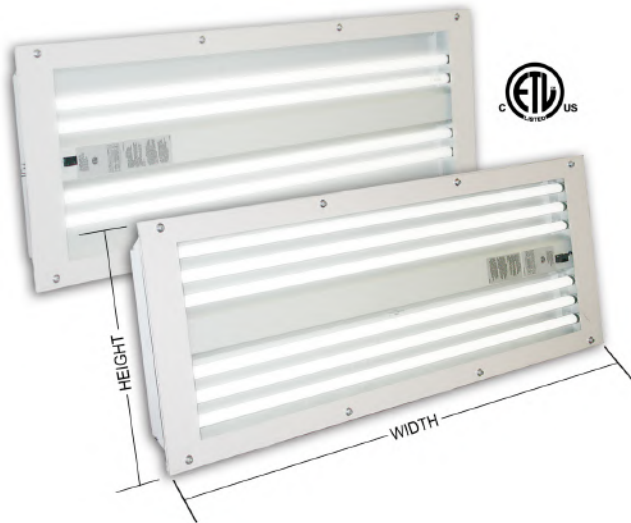




T8 LED Light Fixtures & Lamps for Paint Booths

SPECIFICATIONS



LED FIXTURE FEATURES

- ETL and ETL-C listed
- Enclosed and gasketed construction
- Twist-in lamp holders
- Inside access
- Interlock safety switch
- Easy lamp replacement and retrofits
- Template for installation into existing panels
- Corner enclosure (optional)

CLASS 1, DIVISION II - GROUPS A, B, C & D

These light fixtures were designed for locations in which volatile flammable liquids or gases are handled, processed or used. For an exceptional spraying environment, choose from six-tube, four-tube or corner fixture, tubes are included.

Fixture Models		Hertz	Voltage Range
Four-Tube	Six-Tube		
LABW12-4-LED	LABW12-6-LED	50/60	120 - 277
LAR12-4-LED	LAR12-6-LED		
LAC12-4-LED	LAC12-6-LED		

Fixture Dimensions (Height x Width) Inches		
Fixture*	Lens	Panel Opening
18.5 x 51.538	18.876 x 52.118	18 x 50.25
21.684 x 50.837	26.898 x 52.399	24.812 x 50.223
18.5 x 51.538	18.876 x 52.118	18 x 50.25

* Dimensions are approximate

CLASS 1, DIVISION II - GROUPS A, B, C & D / CLASS 2, DIVISION II - GROUPS F & G

These light fixtures were designed for locations in which volatile flammable liquids or gases are handled, processed or used. Fixtures are suited for locations where combustible dust will not normally be in suspension nor will normal operations put dust in suspension, but where accumulation of dust may interfere with heat dissipation from electrical equipment or where accumulations near electrical equipment may be ignited. Fixtures are cost effective and are exceptional for spraying environments, tubes are included.

Fixture Models		Hertz	Voltage Range
Four-Tube	Six-Tube		
LAB12-4-C2D2-LED	LAB12-6-C2D2-LED	50/60	120 - 277
LAR12-4-C2D2-LED	LAR12-6-C2D2-LED		
LABW12-4-LAM-LED**	LABW12-6-LAM-LED**		

** Not suitable for Paint Booth applications.

Fixture Dimensions (Height x Width) Inches		
Fixture***	Lens	Panel Opening
18.5 x 51.538	18.876 x 52.118	18 x 50.25
21.684 x 50.837	26.898 x 52.399	24.812 x 50.223
18.5 x 51.538	18.876 x 52.118	18 x 50.25

*** Dimensions are approximate

T8 LED Lamps are an ideal energy saving choice for paint booths and finishing equipment.

LED LAMP FEATURES

- Glass-free and contains no mercury
- Significant energy savings—up to 40 percent* when compared to traditional fluorescent 32 watt T8 systems
- Virtually no ultraviolet or infrared light emitted
- Last longer than traditional fluorescent bulbs, providing up to a 50,000 hour life span
- Instant on, no flicker or buzz

*Actual savings depends on your system configuration.



GFS Part No.	Watt	Color Temperature	Brightness	CRI
230-286B	17	5000 K	2100 Lumens	82