



GLOBAL FINISHING SOLUTIONS

Light Fixtures

for Spray Booths

T5 Fixture - 6-Tube



T8 Fixture - 4-Tube



T8 Fixture - 6-Tube



T8 Fixture - 3-Tube



Class 1, Division II:

Locations in which volatile flammable liquids or gases are handled, processed or used.

Class 1, Division II and Class 2, Division II:

Locations in which; volatile flammable liquids or gases are handled, processed or used, and 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.

- > 3-Tube, 4-Tube or 6-Tube Fixtures
- > Energy Efficient
- > Color Corrected T8 or T5 Tubes
- > Inside Accessible
- > ETL Listed

LIGHT FIXTURES

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. Cost effective fixtures are exceptional for spraying environments, include color corrected tubes for excellent color-matching and illumination.

Lamp Type:	T5	T8	T8
Models:	LAB-I4T5-D12 LAB-I6T5-D12 LAR-I4T5-D12 LAR-I6T5-D12	LAB12-3-36 LAB12-4 LAB12-6 LAR12-4 LAR12-6 LAB12-4-LAM* LAB12-6-LAM*	LAB3-4 LAB3-6 LAR3-4 LAR3-6 LAB3-4-LAM* LAB3-6-LAM*
Watt:	54	32	32
Hertz:	60	60	60
Lamp Qty:	4 Tube 6 Tube	3 Tube 4 Tube 6 Tube	4 Tube 6 Tube
Voltage:	120 / 277	120 / 277	347
Input Amps			
3 Tube:	-----	0.71/0.26	-----
4 Tube:	2.00/0.86	0.94/0.41	0.31
6 Tube:	3.04/1.32	1.42/0.62	0.52

* Models LAB12-4-LAM, LAB12-6-LAM, LAB3-4-LAM and LAB3-6-LAM are not suitable for Paint Spray Booth applications.

- Energy-Efficient, electronic ballasts
- ETL & ETL-C Listed
- Enclosed & gasketed
- Twist-In lamp holders
- Inside access
- Allows easy retrofits
- Template for installation into existing panels
- Corner enclosure (optional)

Interlocking Proximity Switch

