

# RLTS Series

## The PRIMER™

Paint Booth Lighting



5935 West 84th St. | Indianapolis, IN 46278 | 1-888-391-4822 | www.SolasRay.com

Cat. #	Type
Notes	

### CERTIFICATIONS / RATINGS



### CLASS / DIVISION

- Class I, Div 2, Groups A, B, C, D
- Class II, Div 2, Groups F, G

### KEY FEATURES AND BENEFITS

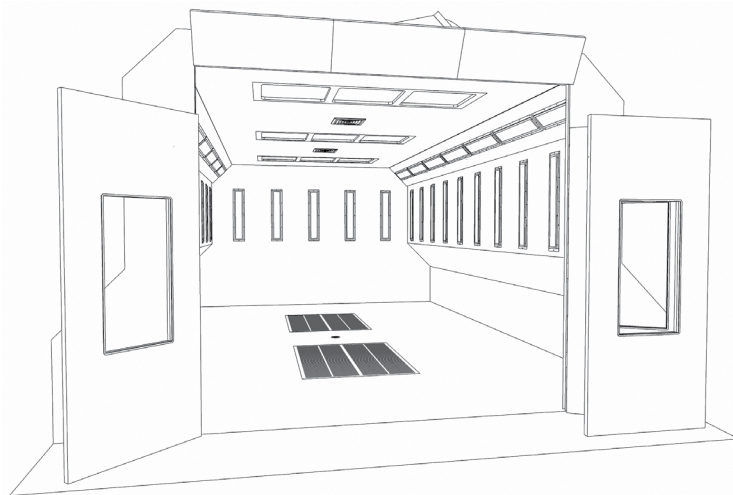
- Factory Sealed and enclosed design requires no reed switch (interlock).
- Provides more vibrant color and true color rendering when compared to fluorescent lamps offering a fuller color spectrum where color match is important.
- Meets or exceeds NFPA, OSHA and NEC.
- 0-10V dimming included standard.
- Retrofit kits available.

### SPECIFICATIONS

<b>Voltage</b>	120vAC / 277vAC
<b>Ambient Temperature</b>	-20°C (-4°F) to 40°C (104°F)
<b>T-Rating</b>	T4
<b>Housing</b>	22 Gauge Steel
<b>Color</b>	White - Powder Coated
<b>Lens</b>	Flat Diffused Polycarbonate
<b>Wattage</b>	45w / 65w
<b>Lifetime</b>	Up To 100,000 hrs
<b>CRI</b>	>80
<b>Warranty</b>	5 Year Limited Warranty

#### LUMENS

Wattage	45w	65w
Lumens	4,000	8,000



### PRODUCT ORDERING SELECTION

<b>RLTS</b>	-		-	<b>50</b>	-	<b>U</b>	-	<b>D</b>	-	
<b>Series</b>		<b>Lumens/Watts</b>		<b>Kelvin</b>		<b>Voltage</b>		<b>Dimming</b>		<b>Options</b>
<input checked="" type="checkbox"/> RLTS		<input type="checkbox"/> 4000-045 - 4000lm (45w) <input type="checkbox"/> 8000-065 - 8000lm (65w)		<input checked="" type="checkbox"/> 50-5000K		<input checked="" type="checkbox"/> U - 120/277vAC		<input checked="" type="checkbox"/> D - Dimmable 0-10V (standard)		<input type="checkbox"/> RK - Retrofit Kit (enter dimensions or consult factory)

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### MOUNTING OPTIONS

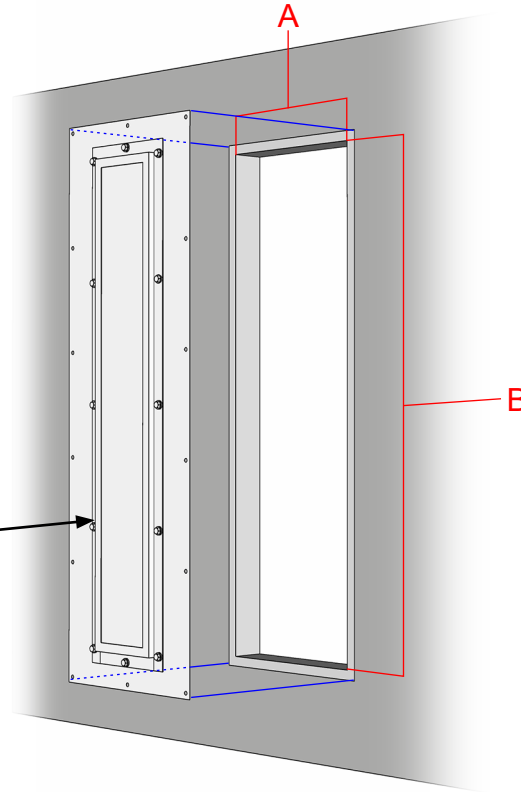
#### #RK - Retrofit Kit

##### MOUNTING USING RETROFIT KIT PANEL

The Retrofit Kit is a custom dimensioned adapter flange. The Primer fixture is field assembled to the retrofit kit adapter, then fixture and adapter are mounted into the existing paint booth fixture opening.

When ordering the retrofit kit, add 1" to each side of the opening dimensions.

The Primer fixture can be attached on either side of the panel.



##### OPENING MEASUREMENT

A = opening width (OW)

B = opening height (OH)

##### PANEL DIMENSIONS

Width = (OW + 2")

Height = (OH + 2")

##### EXAMPLE

##### OPENING MEASUREMENT

16" width X 53" height

##### PANEL DIMENSIONS

Width (16" + 2") = 18"

Height (53" + 2") = 55"

18" width X 55" height

### WEIGHTS AND DIMENSIONS

#### Weight

13.3 lb

