

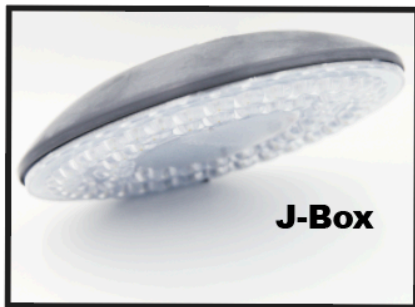
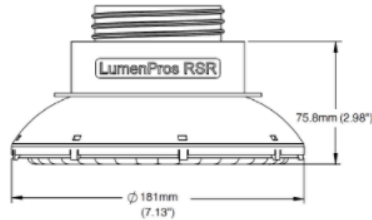
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TYPE	QUANTITY

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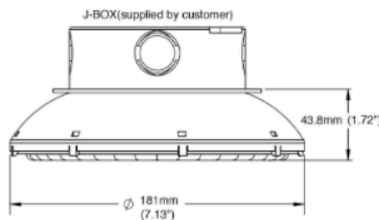
**Low profile agricultural light fixture that's rugged, impact resistant and can be washed down**



**Jelly Jar**



**J-Box**



### Mounting



**J-Box**

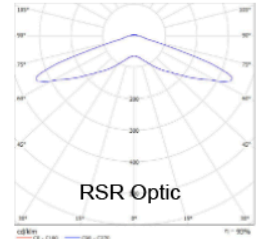
**Jelly Jar**

## LED RSR-1

**14W High Efficiency Barn Light Fixture for Swine, Poultry and Dairy Farms**

### DESCRIPTION

The **LumenPro RSR-1** is a great substitute for a 100w incandescent, Jelly Jar, High Pressure Sodium, Metal Hailed, and Fluorescent fixtures. They feature high efficiency full spectrum LED's. IP66 for wet locations and options for Jelly Jar or J-Box mounting. The LP-RSR-1 is ideal for ceilings between 7 feet and 16 feet high depending on optic choice. Our proprietary **Radially Segmented Refraction RSR** redistributes light from downward angles to horizontal angles in order to dramatically improve uniformity and coverage for safety, comfort and improved production. The **RSR** is not your typical LED fixture, with it's high lumen per watt and superior optical platform currently no other LED fixture can light your barn as efficiently as the **RSR**.



### SPECIFICATIONS

<b>MATERIALS:</b>	E-PVC body, Acrylic Lens and Aluminum heat sink
<b>POWER:</b>	14W
<b>INPUT VOLTAGE:</b>	100-130VAC or 230-250VAC 50/60Hz
<b>DIMMING:</b>	Phase dimmable, leading or trailing edge
<b>IP RATING:</b>	66
<b>LAMP LIFE:</b>	Up to 75,000 hrs (under normal operating conditions)
<b>POWER FACTOR:</b>	>0.9
<b>LUMENS:</b>	2050
<b>COLOR TEMP:</b>	SEE Below for color temp options
<b>FINISH:</b>	Grey
<b>DIMENSIONS:</b>	(H: 2.5" W: 7" J-Box) (H:4.2" x W: 7" Jelly Jar)
<b>CERTIFICATIONS:</b>	UL / DLC
<b>WARRANTY:</b>	5 Year Limited Warranty

### ORDERING

MODEL	LED ENGINE	DEGREE	COLOR TEMP	MOUNTING
<b>RSR-1</b>				
LED High Bay	<b>14W</b> 14W	<b>T5W</b> TS5M <b>120</b> 120		<b>JJ</b> Jelly Jar <b>JB</b> J-Box
			<b>HLW</b> High Lumen Warm (2700K, 600 nm peak) <b>RW</b> Rich Warm (2700K, nm peak) <b>MFW</b> Multi Function Warm (3500K, 450 nm and 600 nm peak) <b>HLN</b> High Lumen Neutral (4000K, 450 nm and 600 nm peak) <b>HLB</b> High Lumen Blue Strong (5000K, 450 nm and 560 nm peak)	