

### APPLICATIONS

The SRDISE LED is a specification grade, Volumetric Surface LED Luminaire which provides smooth and uniform ambient lighting for all commercial and industrial buildings. Reflected light from matte surfaces provide a softened appearance to the modern office environment.

### FEATURES & BENEFITS

- ◆ Volumetric recessed luminaire provides a low glare light source
- ◆ Matte white reflective surface for soft, uniform light distribution
- ◆ 0-10V dimming driver standard
- ◆ Easy access plate for quick wiring



### SPECIFICATIONS

Housing is die-formed and embossed code 22 gauge steel. Luminaire body finish is high reflectance baked white enamel, with matte white reflectors. Wiring knockouts are provided on the back of housing. Center diffuser snaps into place; no tools are required for removal.

### ORDERING DATA

EXAMPLE: SRDISE24-LED48DMV40

SRDISE		LED		FR			
Series	Size	Gear	Wattage / Lumens		Lens	Driver	Color Temp
SRDISE	14 1x4 22 2x2 24 2x4	LED	<b>1x4 Standard</b>		FR Frosted Lens	<b>DMV</b> 120-277VAC 0-10V Dimmable <b>SDMV</b> 120-277V 50% Step Dimming	<b>30</b> 3000K <b>35</b> 3500K <b>40</b> 4000K <b>50</b> 5000K
			15 15 Watts 1940 Lumens 22 22 Watts 3145 Lumens 30 30 Watts 4015 Lumens 35 35 Watts 4580 Lumens 40 40 Watts 5140 Lumens 48 48 Watts 6025 Lumens 57 57 Watts 7020 Lumens				
			<b>2x2 Standard</b>				
			18 18 Watts 2115 Lumens 20 20 Watts 2535 Lumens 24 24 Watts 3015 Lumens 30 30 Watts 3605 Lumens				
			<b>2x4 Standard</b>				
			15 15 Watts 1955 Lumens 22 22 Watts 3145 Lumens 30 30 Watts 4095 Lumens 32 32 Watts 4305 Lumens 35 35 Watts 4535 Lumens 40 40 Watts 5245 Lumens 48 48 Watts 6155 Lumens 57 57 Watts 7210 Lumens				

Options	
<b>EM</b>	Emergency Battery Pack 10W ~1300 Lumens
<b>EM4F</b>	Emergency Battery Pack 4W ~450 Lumens
<b>EM5</b>	Emergency Battery Pack 5W ~650 Lumens
<b>EM7</b>	Emergency Battery Pack 7W ~900 Lumens
<b>SNS200</b>	Occupancy Sensor w/ Daylight Harvesting

\* Emergency Drivers may be remote mounted on 2x2 fixtures

Lumens are subject to a tolerance of ±10%  
Wattage is approximate and subject to a tolerance of ±5%

Dimensions and specifications subject to change without notice.