

PROJECT: _____ SPECIFIER: _____ TYPE: _____ QTY: _____ DATE: _____

1 _____ 2 _____ 3 _____ 4 _____ 5 _____ 6 _____ 7 _____ 8 _____



TECH OPTIONS



SPECIFICATIONS

Specification grade recessed grid luminaire with modern, shaded optic for efficient lux from a hidden light source. Matte white powder coated steel, shade available in multiple finishes including black and white. Contemporary solution for suspended ceiling application

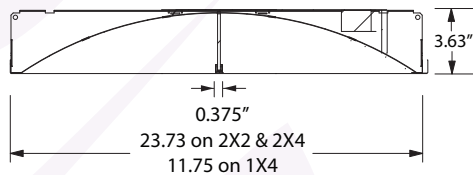
HUMAN CENTRIC TECH

SunLike LED technology provides healthy light that is bright/vibrant as there is little diffuse reflection enabling true perspective along with three-dimensional feeling, which make the object more alive/clear. Sunlike is healthy because it contains the value of the sun, following the sun's spectral power distribution more closely than conventional LED technology with enhanced cyan and no blue spike.

FEATURES

- Housing:** matte white powder coated steel
- Footprint:** 2'x2', 2'x4' recessed grid
- Optic:** shaded precision optic, white/black and matte/gloss
- Beams:** general distribution
- Lumen Output (nominal):** up to 6000lm , 125 lm/W
- Mounting:** Type IC, side clips integrated
- LED:** SunLike™ 97, Static white CRI 80+ & 90+

DIMENSIONS



WARRANTY 5 Year Limited Warranty (Covers Standard Components)

RATINGS & CERTS

Made In USA with Global Components
Damp Location Rated



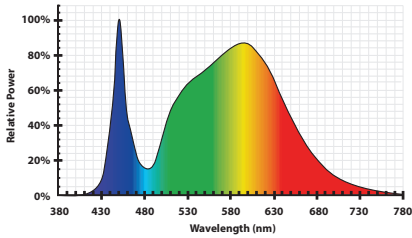
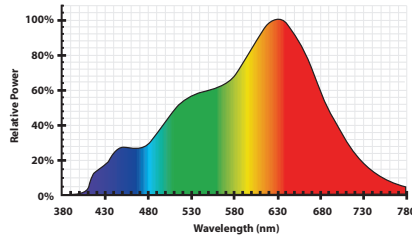
1: TYPE	VR24-RL New 2x4 VR22-RL New 2x2
2: LED COLOR & CRI	SW80-27K 2700K Static White 80+ SW80-30K 3000K Static White 80+ SW80-35K 3500K Static White 80+ SW80-40K 4000K Static White 80+ SW80-50K 5000K Static White 80+ SW90-27K 2700K Static White 90+ SW90-30K 3000K Static White 90+ SW90-35K 3500K Static White 90+ SW90-40K 4000K Static White 90+ SW90-50K 5000K Static White 90+ SL90-27K 2700K Sunlike 90+ SL90-30K 3000K Sunlike 90+ SL90-35K 3500K Sunlike 90+ SL90-40K 4000K Sunlike 90+ SL90-50K 5000K Sunlike 90+ TW80-5030K Tunable White 5000-3000K
3: LUMENS	20LM 2000 lm 30LM 3000 lm 40LM 4000 lm 50LM 5000 lm 60LM 6000 lm
4: VOLTAGE	U 120-277Vac 3 347Vac 4 347-480Vac
5: DIMMING / DRIVER	10V Dim 0-10V dimming to <10% 10V1 1% Dim 0-10V 10VZ1 0.1% Dim 0-10V LDE5 5% Dim Lutron Digital Ecosystem LUT1 1% Dim Lutron Hi-Lume EcoSystem Soft-on & Fade Black LUTZ1 0.1% Dim Lutron Hi-Lume Premium EcoSystem Soft-on & Fade Black ELDZ1 0.1% Dim eldoLED SOLDrive MCD Multi-channel Driver for tunable
<small>*Driver uses logarithmic dimming curve as standard. For linear curve add "LIN" after Dimming Code</small>	
6: OPTIC	GW Gloss white, shaded optic GB Gloss black, shaded optic MW Matte white, shaded optic MB Matte black, shaded optic
7: CONTROL	VIVE Integrated Lutron VIVE ANL Integrated Acuity nLight AIRNL Integrated Acuity nLight Air CAS Casambi Ready ENT Integrated Enlighted
8: ACCESSORIES	BB7 Battery Backup 7W for 90 mins BB11 Battery Backup 11W for 90 mins BB24 Battery Backup 24W for 90 mins 347STEP Separate 347-277Vac Step Down Transformer 480STEP Separate 480-277Vac Step Down Transformer

LED POWER INFO
Standard White LED 80+ CRI @ 4000K (nominal)

Ordering Code	Lumens, Nominal Delivered	Input Power, Nominal	Efficacy, Nominal
20LM	2104 lm	16.8W	125 lm/W
30LM	3077 lm	24W	125 lm/W
40LM	4093 lm	31.2W	125 lm/W
50LM	5152 lm	38.4W	125 lm/W
60LM	5924 lm	43.2W	125 lm/W

Sunlike™ LED 97 CRI @ 4000K (nominal)

Ordering Code	Lumens, Nominal Delivered	Input Power, Nominal	Efficacy, Nominal
20LM	2041 lm	22W	93 lm/W
30LM	3019 lm	31.7W	93 lm/W
40LM	4039 lm	41.5W	93 lm/W
50LM	5103 lm	51.3W	93 lm/W
60LM	5962 lm	58.6W	93 lm/W

SPECTRAL POWER DISTRIBUTION

Standard LED 80+ CRI @ 4000K

Unlike™ LED 97+ CRI @ 4000K