

CATALOG #		TYPE	
JOB NAME	WATTAGE	VOLTAGE	

Lighting for Patient Spaces

2'x 2' Recessed White or Scenic Panel

Ultra-Slim LED • Type IC • Soothing & Safe "Skylight" Effect

Specifications

Delivered System Performance

- Lumen Series: MUST SPECIFY -2500L (35W) - Not available with images -1500L (20W)
- Color temperature: MUST SPECIFY 3500°K or 4100°K
- Distribution: WFL
- 90 CRI; 60,000 hour life (L70)

Thermal Management System

Heavy gauge aluminum construction provides maximum heat dissipation for cool LED operation; extends life of all components

LED Driver - INTERNAL

- Indoor/Outdoor: -30°C to 60°C (-22°F to 140°F)
- 0-10V 1.0% dimming standard

· Voltage Options: Must Specify

- -120: -120V (50-60Hz); load insensitive -277: -277V (50-60Hz); load insensitive
- · Enclosed in aluminum housing

Trim/Lens

- Regressed trim provides architectural "skylight" when installed in grid ceiling
- Extruded acrylic wave guide provides unparalleled uniformity

Scenic Panel Image (Optional)

- Acrylic scenic panel (Over 100 selections from Kirlin or customer-provided) above polycarbonate
- Easily changed without replacing luminaire for a cost-effective interior design update

Installation & Hardware

Ultra-shallow recessed aluminum housing

MRP-22295



· Drops into a 2' x 2' ceiling grid

UL, C-UL (Canada) Listings

- Wet, damp or dry locations, covered ceilings Type IC: for direct contact with insulation

- **IEC & FCC Compliance** Meets IEC/EN 60601-1-2 electromagnetic compatibility standard for medical electrical equipment
- FCC Part 15 certified for EMI/RFI emissions

FIVE YEAR Limited Warranty

Complete standard fixture

For MRI applications, please see MRP-22290







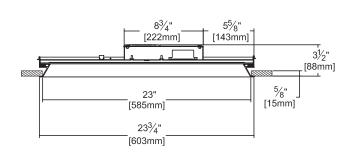


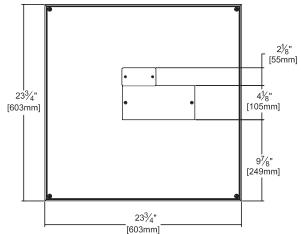
Options and Ordering Configuration

(Example: MRP-22295-1500L-41K-4X6-IMG-BG)

Must Specify						Optional		
Model	Lumens	ССТ	Size		Image	Driver Options	Trim Finish	Other Options
MRP-22295								
	-1500L -2500L† †-2500L not available with Images	-35K: 3500K -41K: 4100K	-4X2	ustom sizes,		(Blank): 0-10V 1.0% dimming	(Blank): White recessed trim -BG: White BioGard™ anti-microbial finish -94: Custom color/ finish	(Blank): None -99: Special modification; consult factory

Dimensions





HEALTHCARE LIGHTING

Scenic Panel Options









Image Gallery

- Sky (SKY) 25 Images
- Night Sky (NGT) 7 Images
- Space (SPC) 4 Images
- Tree (TRE) 22 Images
- Nature Landscape (LND) 8 Images
- Water (WTR) 5 Images
- Abstract Art (ART) 10 Images
- Patterns (PAT) 25 Patterns

Size and Artwork Orientation

Landscape

Portrait

Nominal Dimensions	Fixture Qty.	Arrangement	Option	Preferred Resolution (Pixels)	Arrangement	Option	Preferred Resolution (Pixels)	
2' X 2'	1		-2X2	1800 x 1800				
2' X 4'	2		-4X2	3600 x 1800		-2X4	1800 x 3600	
4' X 4'	4		-4X4	3600 x 3600				
4' X 6'	6		-6X4	5400 x 3600		-4X6	3600 x 5400	
6' X 6'	9		-6X6	5400 x 5400				
6' X 8'	12		-8X6	7200 x 5400		-6X8	5400 x 7200	
8' X 8'	16		-8X8	7200 x 7200				
Custom Size		-10X4 Specify number of panels and orientation of artwork						

When specifying size, orientation and artwork, consider how the image will be divided and cropped. For example:



-4X4



-6X4

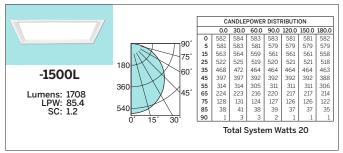


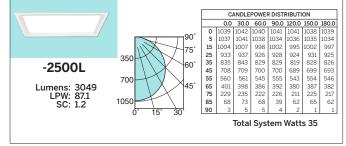
To see how your artwork will appear in an arrangement, consult factory



Photometry - Installed Complete Fixture

LM-79 IESNA Certified Photometry from Independent Lab





LED manufacturers maintain a tolerance of +/-7% on flux (lumens) and power (electrical) measurements.