

PROJECT: _____

TYPE: _____

PRODUCT: _____

APPROVED BY: _____

PRODUCT FEATURES

- The PositiveCare Lookout Series provides an opportunity to transform a confined indoor environment to into an open, inviting and therapeutic one. Whether Biophilic or immersive art, Select from a collection of imagery that can create new windows into how occupants can interact with their space.
- Intended for MRI/Imaging Suites
 - Available standard in 1x4, 2x2, 2x4 Forms. Consult Factory for other custom sizings
 - 4" Depth for typical interior wall applications with exterior access to all serviceable components
 - Integrated leveling capability for constructed window apertures with aluminum window frame available in multiple finishes
 - Fixture is certified to UL standards for Wet Locations and meets or exceeds NFPA 101 Life Safety Code. IP65 (room-side only) Rated per IEC60598. NSF2 Splash/Non-Food Zone listed.
 - This product was Made in America and complies with the Buy American Act (BAA) and the Build America, Buy America Act (BABAA).



LOOK Series

ORDERING INFORMATION

Example: LOOK22-MRI-142-PCC(PC30003)-30-90C-UN-DM1

Order based on number of murals, not individual LOOKs. Example: 8 Lookouts for 1 Mural, order Qty 1 with configuration = 8, Y, Z. See example on Page 3.



LOOK		MRI			
Series	Size* 14 = 1x4 22 = 2x2 24 = 2x4 *Nominal Size. Dimensional Data on Page 2.	MRI	Mural Configuration XYZ X = Number of fixtures per Mural Y = Horizontal length of Mural (feet) Z = Vertical length of Mural (feet)	Image OP = .125" Frosted Polycarbonate PCC(Image Code) = PositiveCare Graphic* CI = Custom Image** *See Page 4 for images (insert code in place) **Provide your own image (must be 150dpi at 100% image size)	Color Temp. 30 = 3000K 35 = 3500K 40 = 4000K 50 = 5000K Tunable White TW2 = Tunable White 2700K to 6500K* *Specify TW Driver under Driver Type on Page 5.
90C					
CRI 90C = 90 CRI	Voltage 12 = 120V 27 = 270V 34 = 347V UN = Universal (120V-277V)	Frame Finish* WH = Matte White SY = Brushed Aluminum Satin ALM = Almond (RAL 9001) ARG = Argento (RAL 7035) BLK = Black BL = Blue (RAL 5009) LB = Light Blue (RAL 6034) LIC = Lilac (RAL 4009) PG = Pistachio Green (RAL 6024) CC = Custom RAL Color *Color swatches on Page 3.	Options: TR = Tamper resistant Hardware (Trim to Housing and Housing to Frame) CP = Chicago Plenum		

SPECIFICATIONS

CONSTRUCTION: Die-formed 16Ga. aluminum housing painted with a high reflectance antimicrobial white polyester powder coat finish (unless otherwise specified). Image frame 16Ga. Aluminum. Flanged housing mounts to customer created window box and includes 4 leveling adjustments to optimize positioning. Consult factory for other modified options.

IMAGES: Variety of high-resolution images designed to scale into large murals without pixelation. Images are printed on UV-stabilized polycarbonate lens material, unless otherwise specified.

LENS: 187" UV-stabilized polycarbonate lens with PositiveCare™ graphic image overlay (consult gallery on website for image options).

LED: Available in four white color temperatures 3000K, 3500K, 4000K, and 5000K (recommended). Other color temperatures available, consult factory. Minimum 50,000 hours with 70% lumen maintenance in a 25°C ambient temperature environment, compliant with IES LM-80 testing standards.

ELECTRICAL: Standard 120-277VAC, 50/60Hz electrical input with constant current drivers (<210% THD, >0.90 PF).

LOOK14: Input Power 40W

LOOK22: Input Power 40W

LOOK24: Input Power 80W

OPTIONAL TUNABLE WHITE DRIVERS:

TWO = 2 CHANNEL 0-10V one channel for brightness, one channel for CCT

TWD = 2 CHANNEL DALI8 one channel for brightness, one channel for CCT

INSTALLATION: Installs easily into customer created frame opening and smooth wall surface. Adjust leveling before securing flanged housing securely to framed aperture via provided hardware.

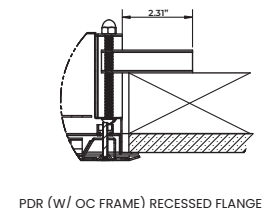
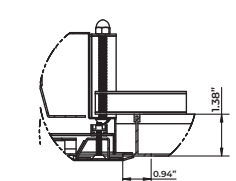
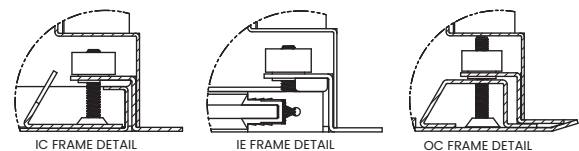
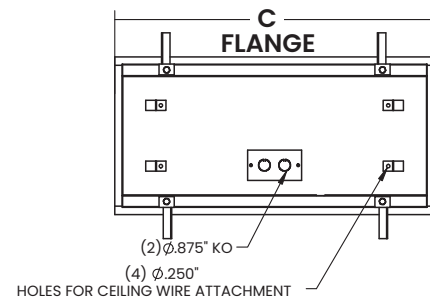
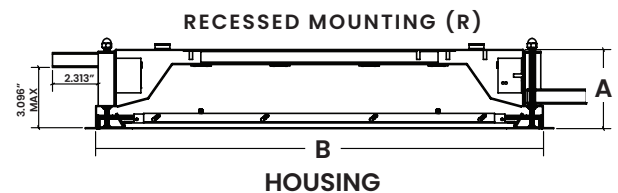
WARRANTY: 5 Year Warranty.

LABEL: Fixture is certified to UL standards by Intertek Testing Laboratory for Wet Locations. This product was Made in America and complies with the Build America Buy America Act (BABAA) and Buy American Act (BAA) requirements.

DIMENSIONAL DATA

Fixture weight varies and is dependent upon chosen specifications. Consult factory for additional information. Average weight of the LOOK22 is 30lbs. Average weight of the LOOK24 is 60lbs.

	A	B	C
LOOK22	4.00"	22.64" x 22.64"	23.69" x 23.69"
LOOK24	4.00"	22.64" x 46.64"	23.69" x 47.69"



PDR (W/ OC FRAME) RECESSED GRID

PDR (W/ OC FRAME) RECESSED FLANGE



New Star Lighting

2225 W Pershing Rd, Chicago, IL 60609
(773) 847-1400
www.newstarlighting.com

Specifications and dimensions are subject to change without notice. For additional options and dimensional details, please consult your New Star Lighting representative.

© 2026, New Star Lighting. All rights reserved. Unauthorized duplication or distribution is prohibited.

CONFIGURATION EXAMPLE

Order quantity based on number of murals, not individual Lookouts.

CONFIGURATION EXAMPLE #1
4 8 4
X Y Z

X = Number of Lookouts per Mural = 4 (2x4 Lookouts)

Y = Horiztonal Length (feet) = 8ft

Z = Vertical Length (feet) = 4ft



CONFIGURATION EXAMPLE #2
4 4 8
X Y Z

X = Number of Lookouts per Mural = 4 (2x4 Lookouts)

Y = Horiztonal Length (feet) = 8ft

Z = Vertical Length (feet) = 4ft



IMAGE OPTIONS

THE LANDSCAPE COLLECTION



PC30001



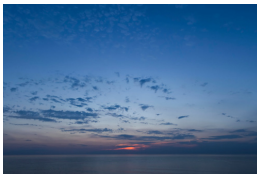
PC30002



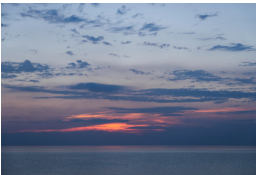
PC30003



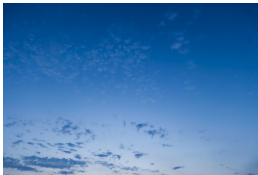
PC30004



PC30005



PC30006



PC30007



PC30008



PC30009



PC30010



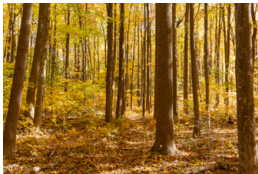
PC30011



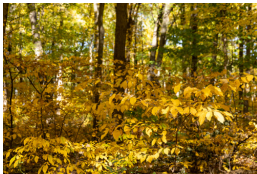
PC30012



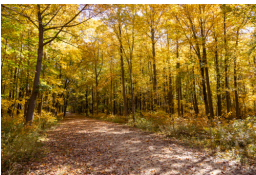
PC30013



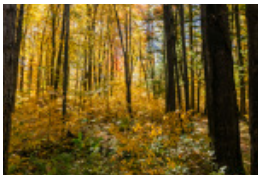
PC30014



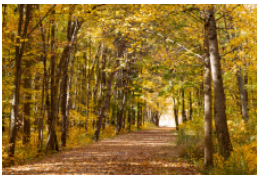
PC30015



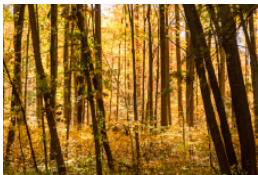
PC30016



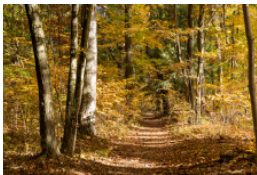
PC30017



PC30018



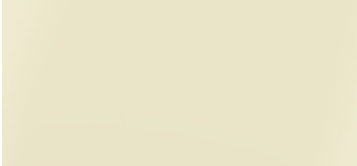
PC30019



PC30020

FINISHES

Almond (RAL 9001)
(ALM)



Blue (RAL 5005)
(BL)



Light Blue (RAL 5024)
(LB)



White
(blank)



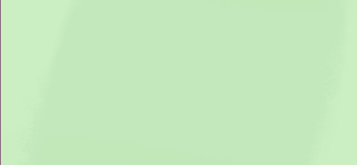
Light Gray (RAL 7035)
(LG)



Lilac (RAL 4009)
(LIC)



Pistachio Green
(PG)



Black
(BLK)



New Star Lighting
2225 W Pershing Rd, Chicago, IL 60609
(773) 847-1400
www.newstarlighting.com

Specifications and dimensions are subject to change without notice. For additional options and dimensional details, please consult your New Star Lighting representative.

© 2026, New Star Lighting. All rights reserved. Unauthorized duplication or distribution is prohibited.

POWER SUPPLY SPECIFICATION FEATURES

HOUSING: Non-ferrous extruded aluminum construction. The power supply must be installed outside the shielded MRI environment. Housing contains ferrous components that can damage or interfere with MRI equipment.

ELECTRONICS: Input: 120/277V 50/60 HZ. Output: Max (3) 36VDC Constant Current Drivers.

EMI FILTER: MRI Room EMI filter required (supplied by others). Note, each driver requires individual filter.

INSTALLATION: Wiring/Conduit: All power and dimming wiring must be completely shielded in grounded conduit. Minimum 18 AWG low voltage supply wire.

ORDERING INFORMATION

Example: LOOK14-4-PS-2/2-P-DM1

LOOK			
Series	Size* 14 = 1x4 22 = 2x2 24 = 2x4 *Nominal Size Dimensional Data on Page 2.	Power Supply* PS-1/1-P = One Driver per Fixture PS-2/2-P = Enclosure box with 2 drivers to power 2 fixtures (all fixtures must be in the same room) PS-4/4-P = Enclosure box with 4 drivers to power 4 fixtures (all fixtures must be in the same room) *Filter required by others. Consult factory for Power Supply Options.	Driver DM1 = 0-10V dimming with 1-100% range Driver Tunable White Driver* TW0 = 2 CHANNEL 0-10V TWD = 2 CHANNEL DALI8 *Tunable White Driver requires TW2 in Color Temp column from page 1.
Number of Fixtures Per Driver*			
Driver 1	Driver 2	Driver 3	Driver 4

*Divide the total number of fixtures per driver.

Example: 6 fixtures with 14W

Recommended configuration (Uses least amount of drivers = least amount of filters to purchase):

Driver 1 = 3 fixtures, Driver 2 = 3 fixtures, Driver 3 = 0 fixture

Not recommended:

Driver 1 = 2 fixtures, Driver 2 = 2 fixtures, Driver 3 = 2 fixture



New Star Lighting

2225 W Pershing Rd, Chicago, IL 60609
(773) 847-1400
www.newstarlighting.com

Specifications and dimensions are subject to change without notice. For additional options and dimensional details, please consult your New Star Lighting representative.

© 2026, New Star Lighting. All rights reserved. Unauthorized duplication or distribution is prohibited.

IMPORTANT SAFETY MEASURES

Power supply must be grounded to ensure adequate EMI filtering. Remote Power Supply system must be ordered separately, and installed according to provided instructions.

- This must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved in a MRI environment
- Disconnect power to all circuits before wiring fixture
- Install in accordance with all national, state, and local codes
- Remote Power Supply MUST be grounded
- Failure to install unit on a mechanically sound surface may result in personal injury, physical damage, or potential fire hazard
- Use installation procedures appropriate to a MRI environment and sensitive electronic equipment
- Read all fixture marketing and labels to ensure correct installation of the luminaire
- Supplemental instructions may be located on the luminaire, in addition to the instruction sheet provided by New Star, regarding orientation or mounting restrictions



New Star Lighting

2225 W Pershing Rd, Chicago, IL 60609
(773) 847-1400
www.newstarlighting.com

Specifications and dimensions are subject to change without notice. For additional options and dimensional details, please consult your New Star Lighting representative.

© 2026, New Star Lighting. All rights reserved. Unauthorized duplication or distribution is prohibited.