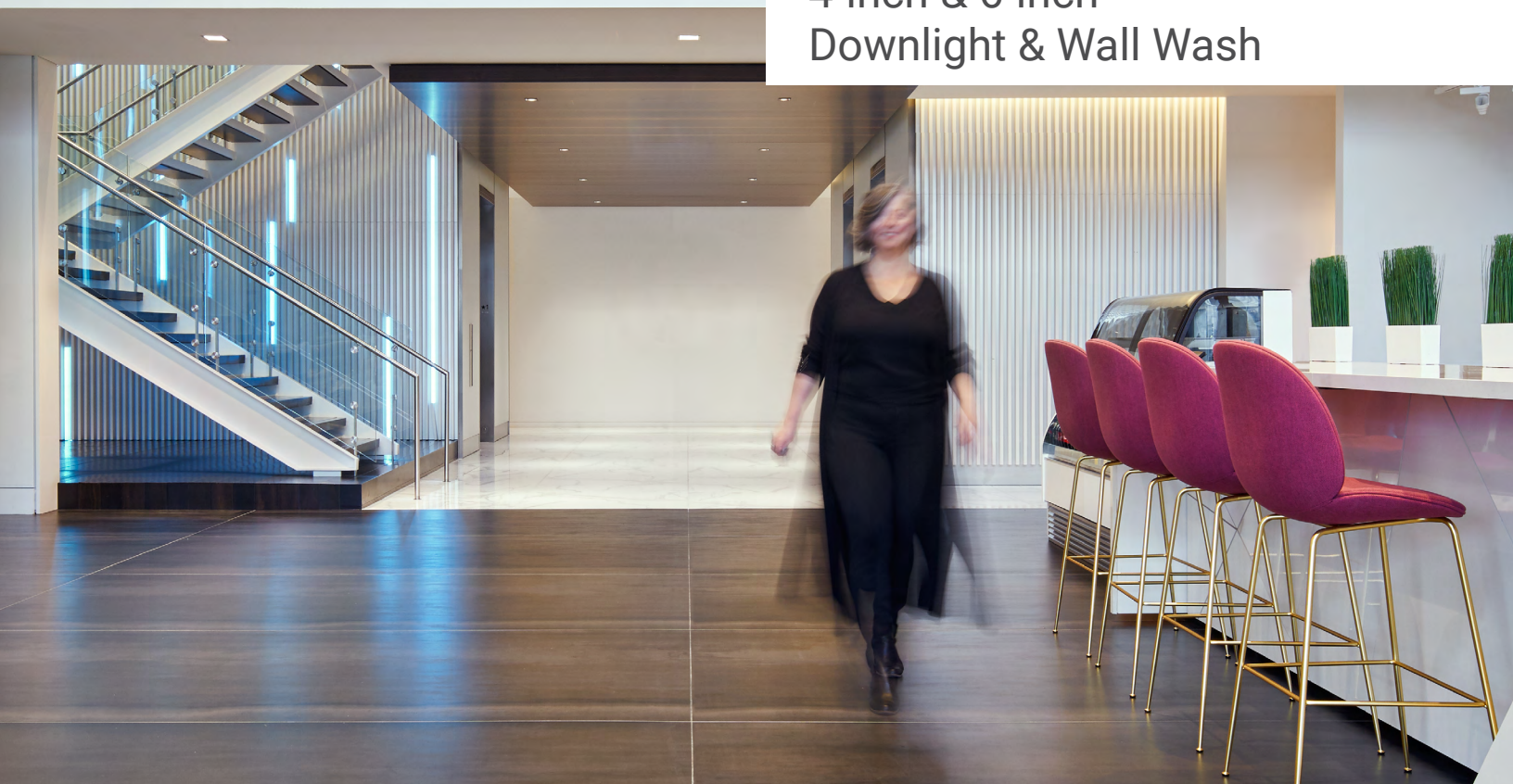




Portfolio

Performance LED

4-inch & 6-inch
Downlight & Wall Wash



Portfolio

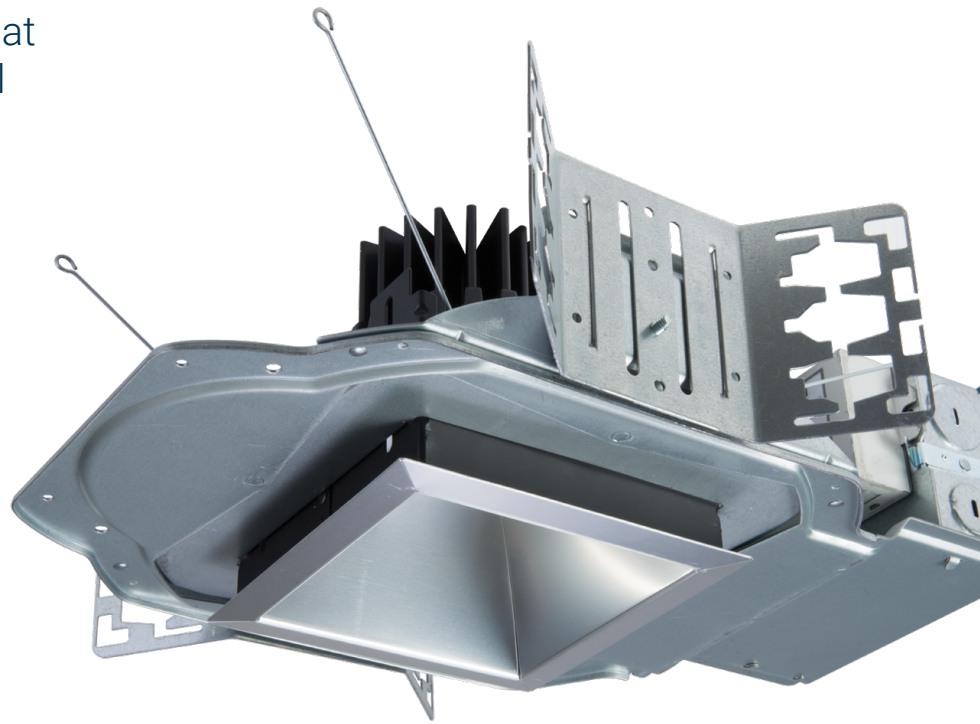
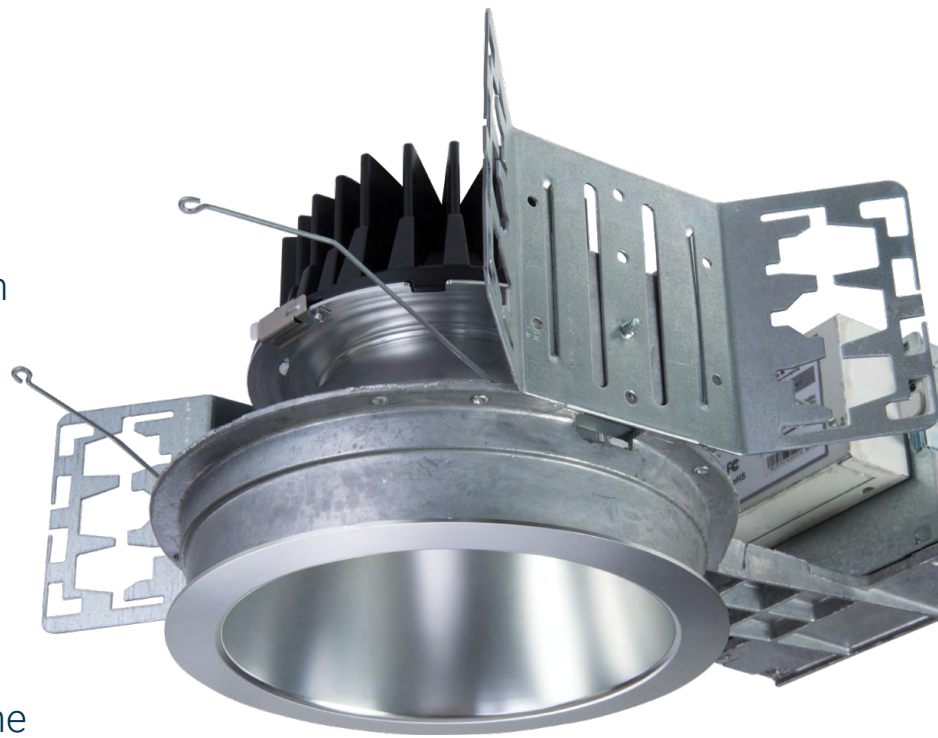
architectural recessed downlighting

**INFUSION
THERAPY**

SUITE 400

the specifier's choice for architectural downlighting

Precision design with a two-stage reflector system producing a smooth distribution with excellent glare control and low aperture brightness. The recessed downlights are available in multiple lumen packages, color temperatures and a variety of finishes. Standard 0-10V driver dims to 1% and a multitude of optional drivers are available. Creating the perfect atmosphere is easy with these low glare downlights that offer a variety of color control and connected options.

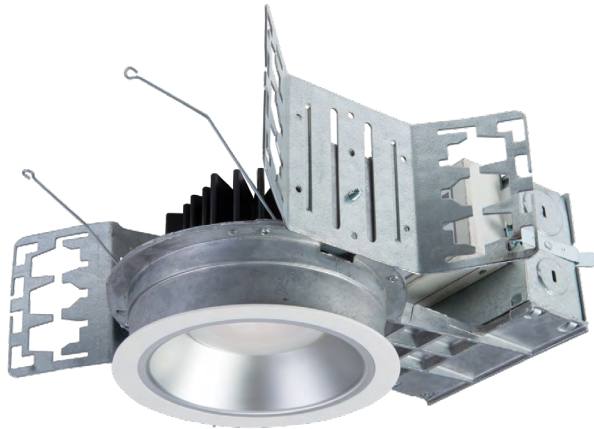


enabling complete application design with a comprehensive line of products that provide the highest quality of light to maximize comfort in commercial spaces.



LD4

Standard height new construction



LDS4

Shallow new construction



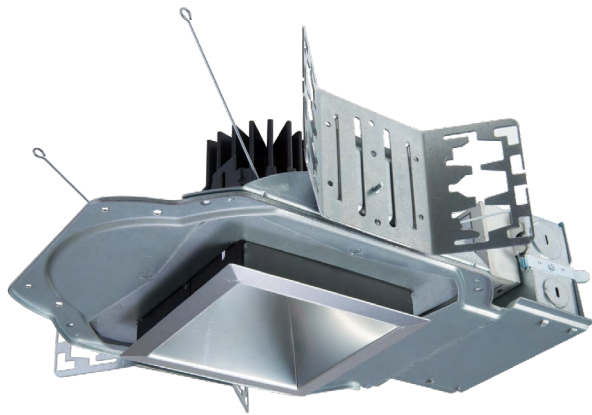
LDRT4

Install from below/retrofit



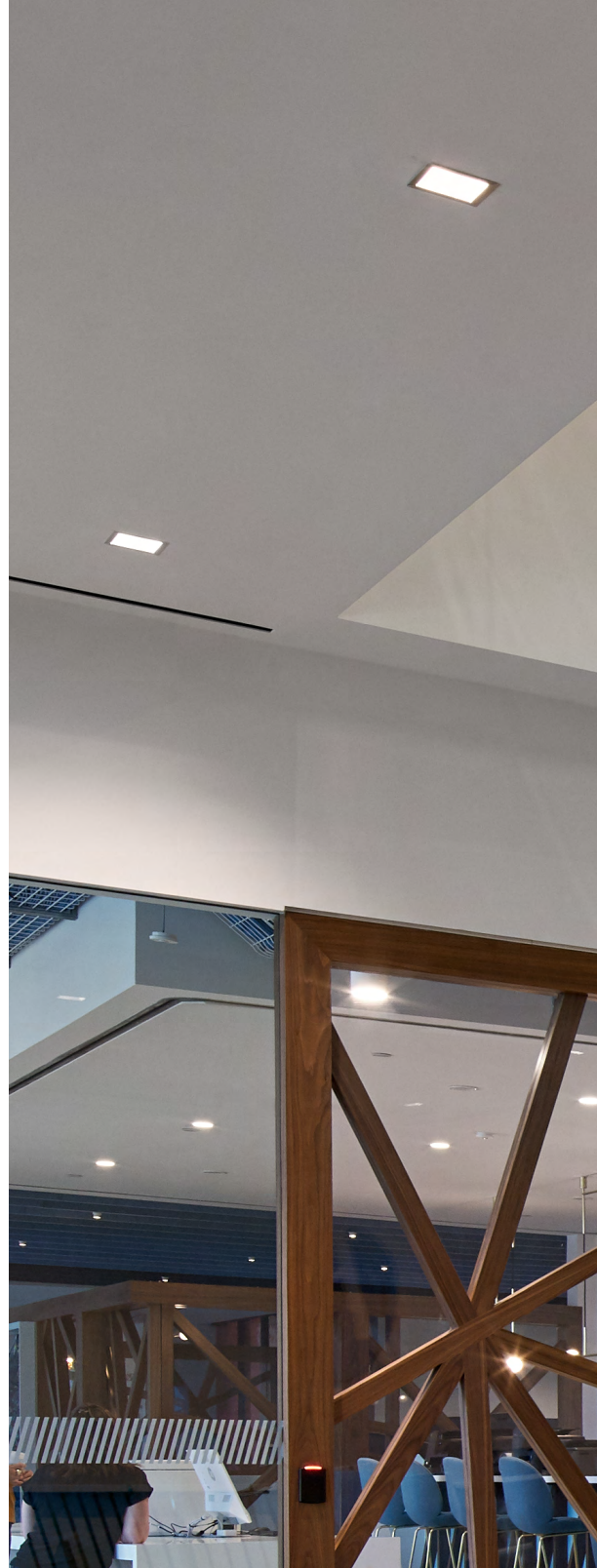
LDSQ4

Standard height new construction



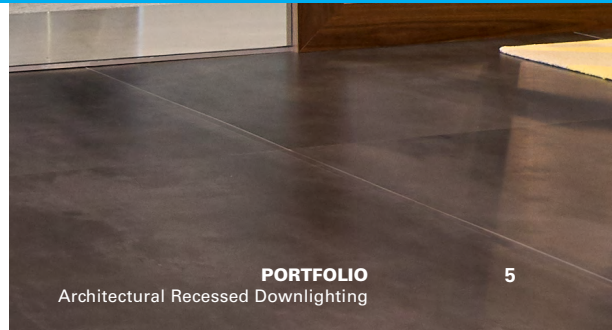
LDSSQ4

Shallow new construction



4-inch

round & square





LD6

Standard height new construction



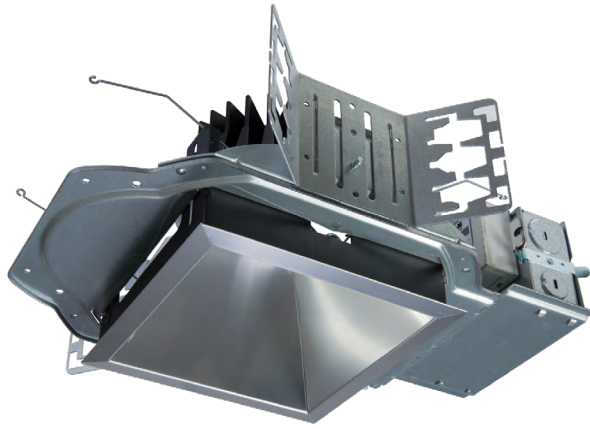
LDS6

Shallow new construction



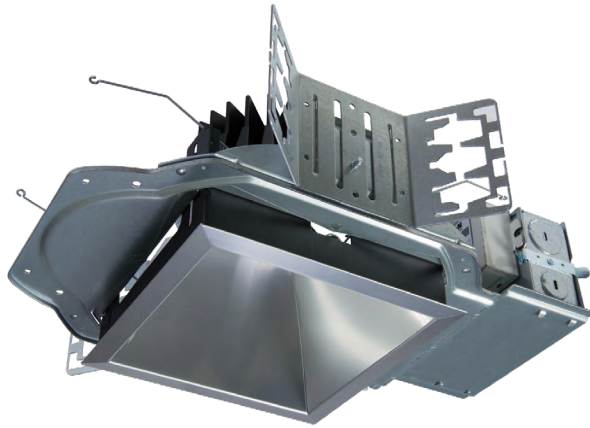
LDRT6/LDRT67

Install from below/retrofit



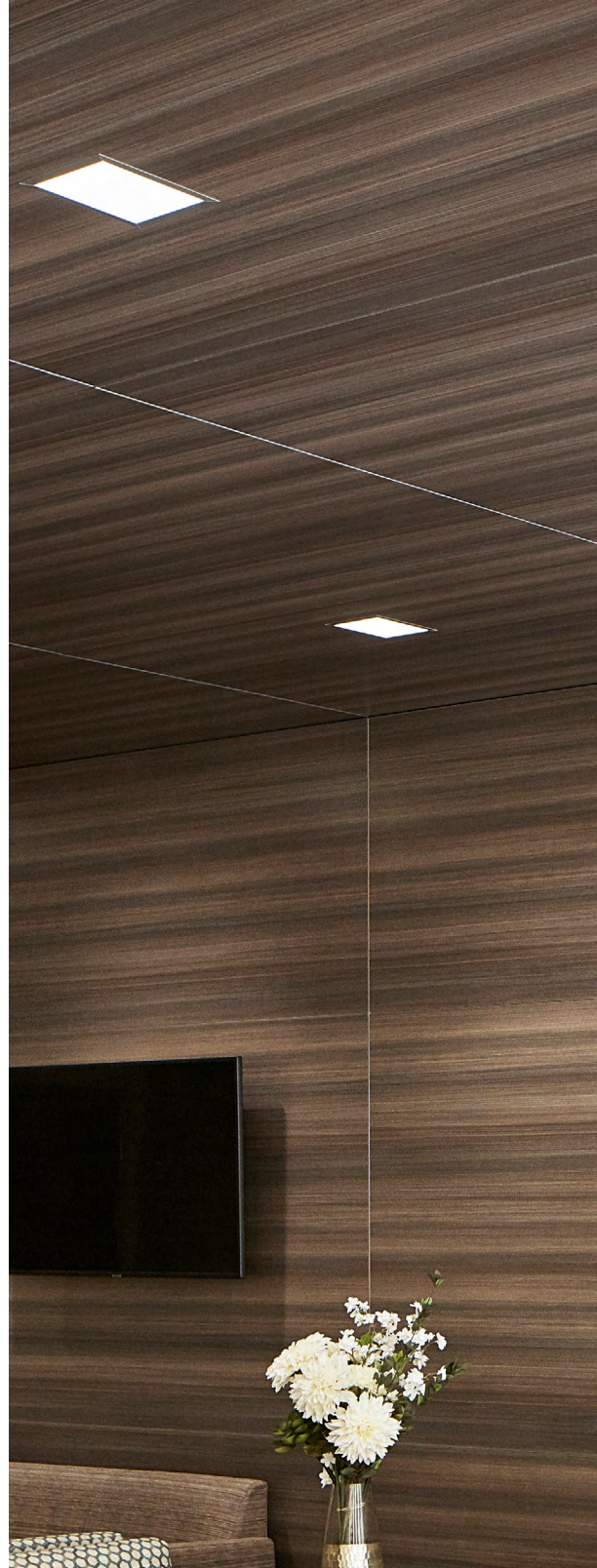
LDSQ6

Standard height new construction



LDSSQ6

Shallow new construction



6-inch

round & square



High-Performing Optical System

Taking a total systems approach, Portfolio LED downlight components are specifically engineered for the latest in LED technology, ensuring optimal luminaire efficacy and quality performance.



Thermally Optimized

The integrated LED design provides quality thermal conductivity of the LED to the die cast thermal assembly ensuring optimal thermal management and maximum efficacy.

Superior LED

Portfolio's advanced LED system contains a plurality of high brightness white LEDs, producing a quality high lumen light source with reliable color consistency.

Precision Optics

Precisely engineered for use with LED technology, the highly transmissive transitional lens diffuses undesirable source brightness and evenly distributes light across the entire lens.

Visual Comfort

Lower reflectors are designed to provide aesthetically pleasing performance with equal cut-off to lens and lens image, and are available in all of Portfolio's standard finishes.

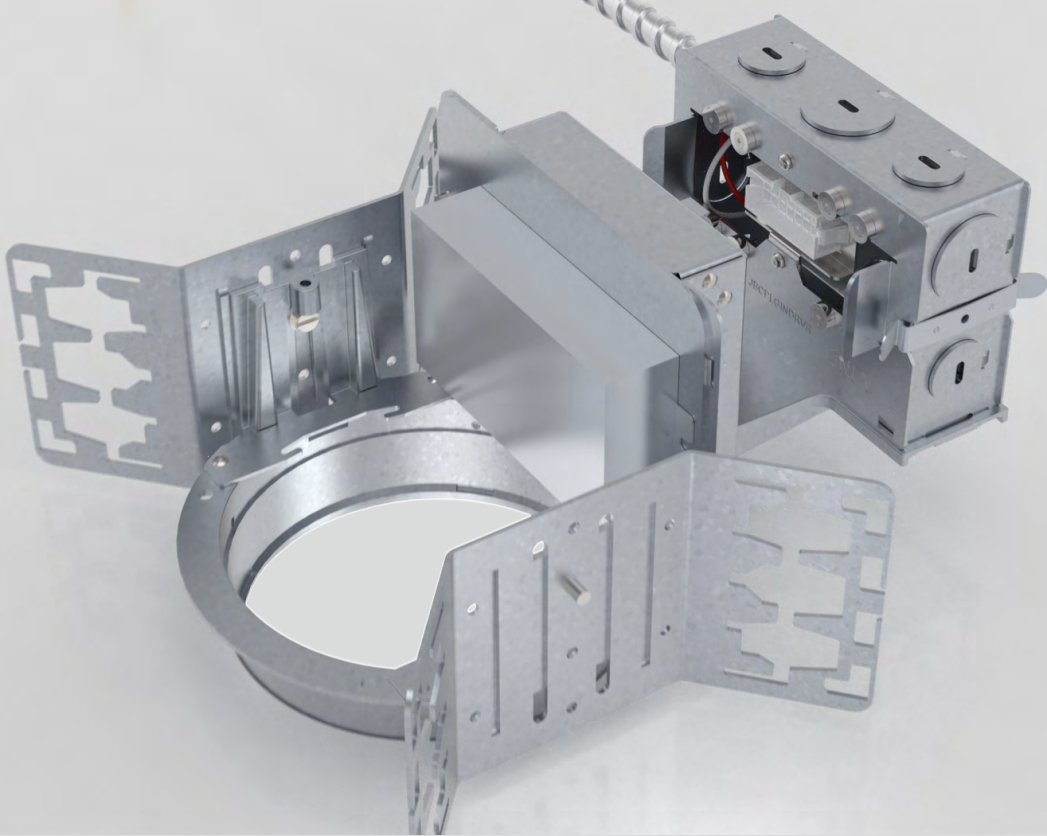


Scan or Click to Learn More.

Product Certifications & Features



- Available lumens
 - 4" = 250 – 7500 lumens
 - 6" = 250 – 15,000 lumens
- 90, 97 & 98 CRI
- 2400, 2700, 3000, 3500, 4000, & 5000 CCT
- Dim to warm and tunable white
- 8 driver options
- Multitude of reflector options
- Available remote and plug in driver for ease of maintenance
- Integral or remote battery back up
- Emergency transfer device



Plug-in Driver

Plug in driver with magnetic snap in attachment method eases replacement in hard ceilings.



Scan or Click to Learn More.



Rotatable Lens Wall Wash

Rotatable lens allows for precise illumination on vertical surfaces.



Scan or Click to Learn More.



Reflector finishes



LI
Specular



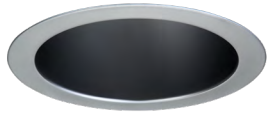
H
Semi Specular Clear



WMH
Warm Haze



WH
Wheat



GPH
Graphite Haze

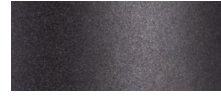


B
Specular Black

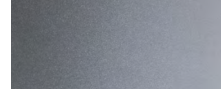
Painted Reflector finishes



MW
Matte White



MB
Matte Black



MMS
Matte Metallic Silver

Reflector options

Round

- Narrow spun aluminum
- Medium spun aluminum with 45° or 50° cutoff
- Wide spun aluminum
- Medium beam hyperbolic
- Non-conductive shallow
- Die cast shallow
- Single, double, and corner open wall wash
- Single and double lensed wall wash

Square

- Medium anodized aluminum with 45° or 50° cutoff
- Die cast shallow
- Lensed wall wash



Connected solution

WaveLinx Sensor



Wireless Area Controller



Mobile Applications



Energy Savings

up to
70%
SAVINGS
on lighting
energy
costs

WaveLinx

Wireless Connected Lighting System

- Adjustable occupancy detection and daylight harvesting control
- Simple, secure wireless connectivity with out-of-the-box code compliance
- Easy to use mobile application allows for fast set up and unlocks advanced control capabilities

Take compliance, network security and energy savings into your own hands.

Automatic code compliance. 7-Tier network security features. Integrated wireless sensors to collect and transmit key building data. And, the ability to control your system from a mobile app and the ability to exchange data with third party applications.

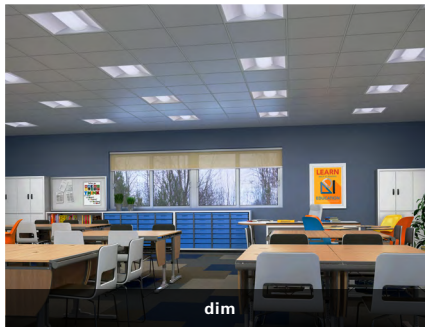
It's simple: WaveLinx just works.

Color control

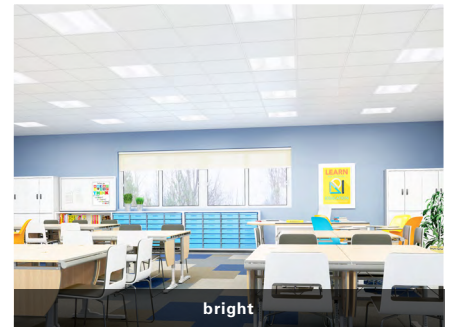
VividTune
color tuning solutions

VividTune fine tuning of light

Whether you're looking to optimize productivity or simply add dramatic flair, VividTune's tunable white technology allows you to adjust the color temperature from warm white to cool white, creating an environment that fosters productivity and concentration.



dim



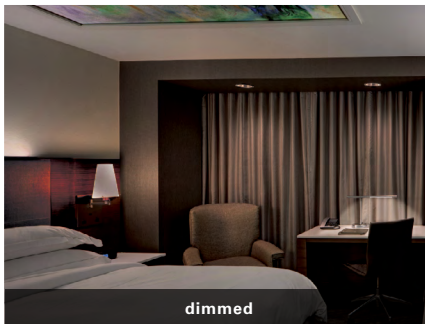
bright

light intensity

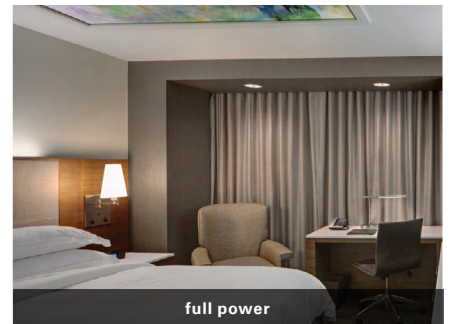
D2W™

D2W™ Dim-to-warm solution

Bring the warm, dim glow reminiscent of traditional incandescent and halogen sources into your space, for a fraction of the energy consumption, with our dim-to-warm solution.



dimmed



full power

dim-to-warm

Lighting Product Lines

Ametrix
AtLite
Corelite
Ephesus
Fail-Safe
HALO
HALO Commercial
Invue
io
IRiS
Lumark
Lumière
McGraw-Edison
Metalux
MWS
Neo-Ray
Portfolio
RSA
Shaper
Streetworks
Sure-Lites

Controls Product Lines

Greengate

Connected Lighting Systems

Fifth Light (Canada Only)
HALO Home
WaveLinX

IoT Platform

Trellix

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Scott D McDonald © Gray City Studios

portfolio-lighting.com



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