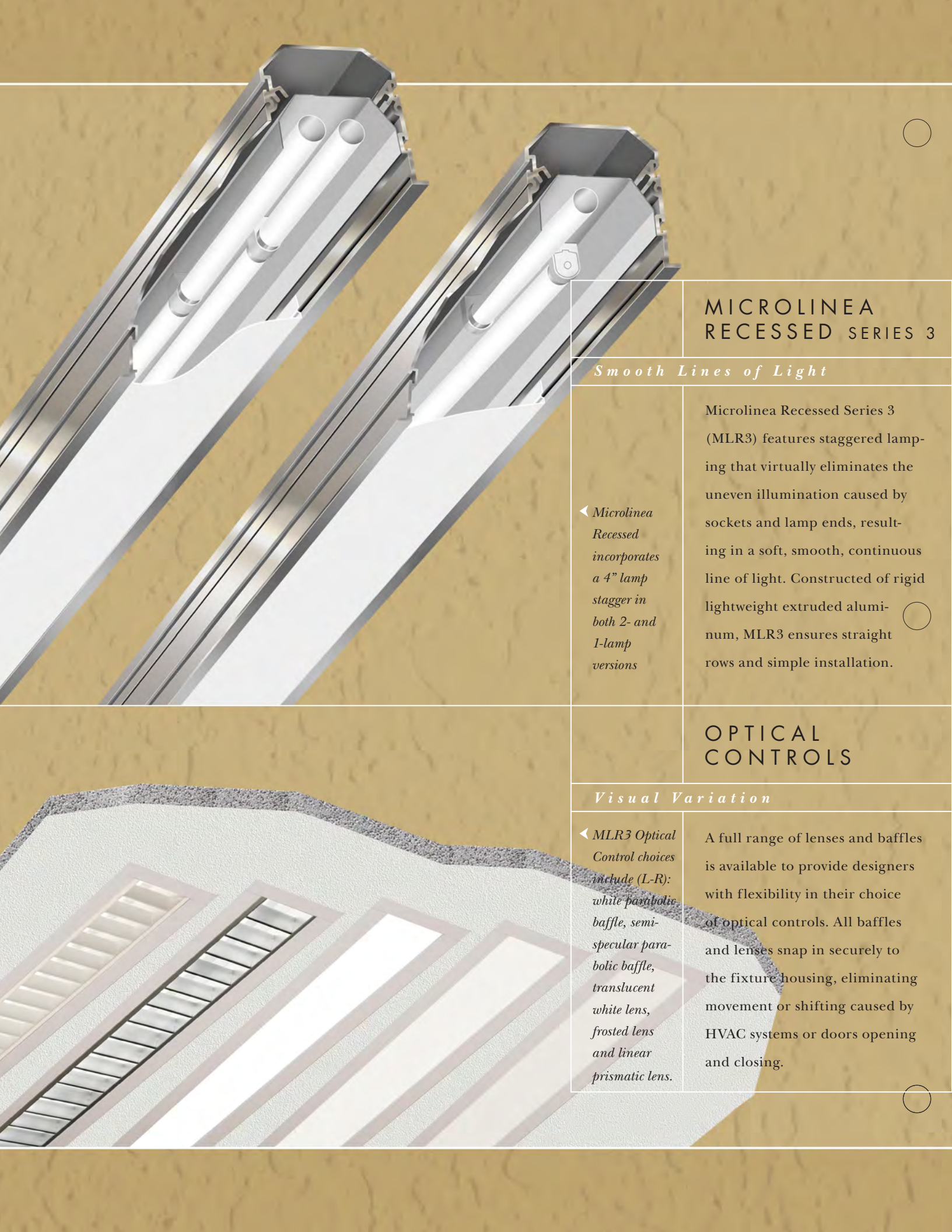


MICROLINEA **RECESSED**
SERIES 3



Precision
Architectural
Lighting



MICROLINEA RECESSED SERIES 3

Smooth Lines of Light

◀ *Microlinea Recessed incorporates a 4" lamp stagger in both 2- and 1-lamp versions*

Microlinea Recessed Series 3 (MLR3) features staggered lamping that virtually eliminates the uneven illumination caused by sockets and lamp ends, resulting in a soft, smooth, continuous line of light. Constructed of rigid lightweight extruded aluminum, MLR3 ensures straight rows and simple installation.

OPTICAL CONTROLS

Visual Variation

◀ *MLR3 Optical Control choices include (L-R): white parabolic baffle, semi-specular parabolic baffle, translucent white lens, frosted lens and linear prismatic lens.*

A full range of lenses and baffles is available to provide designers with flexibility in their choice of optical controls. All baffles and lenses snap in securely to the fixture housing, eliminating movement or shifting caused by HVAC systems or doors opening and closing.

WALL WASHING

Points of Emphasis

MLR3 Wall Wash optics allow designers to highlight points of interest at the perimeter of a space.

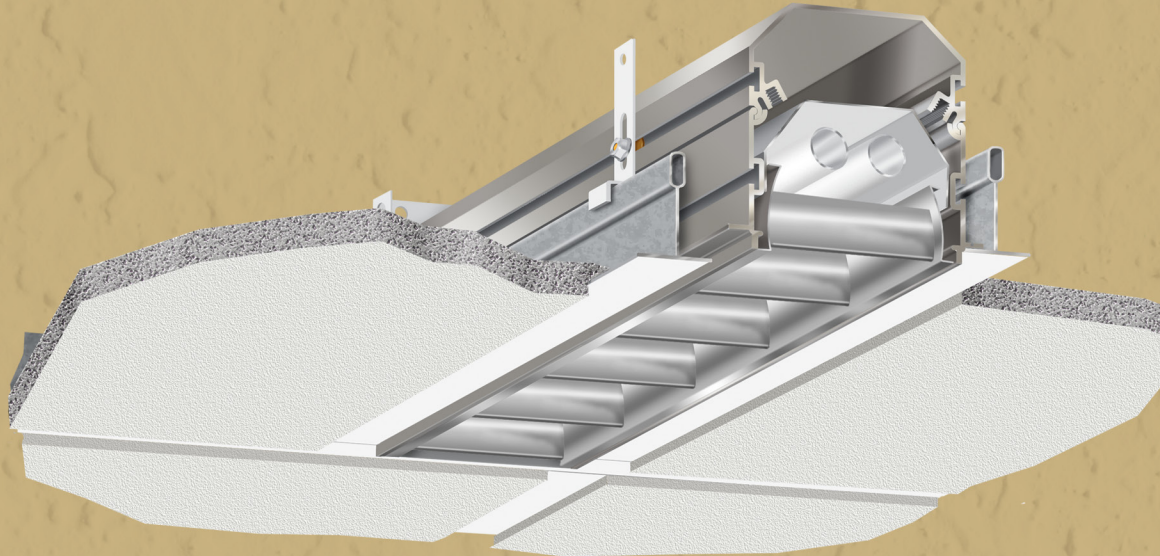
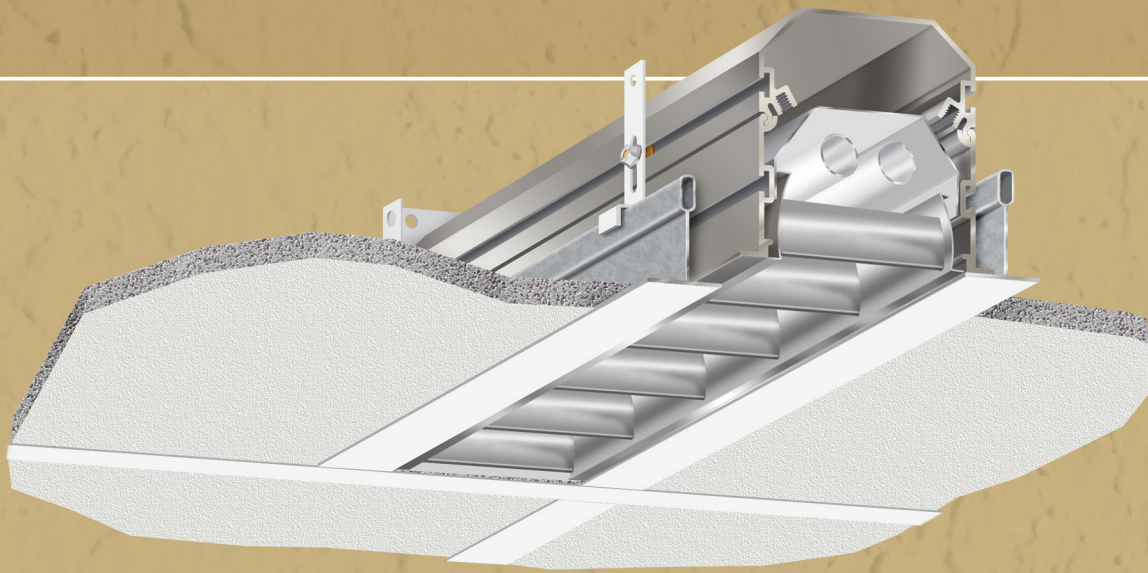


PRECISE OPTICS

Spacial Definition

Utilizing a single T5 or T5HO lamp and a precisely designed three-piece interlocking reflector system, the wall wash optics provide uniform illumination on vertical surfaces.





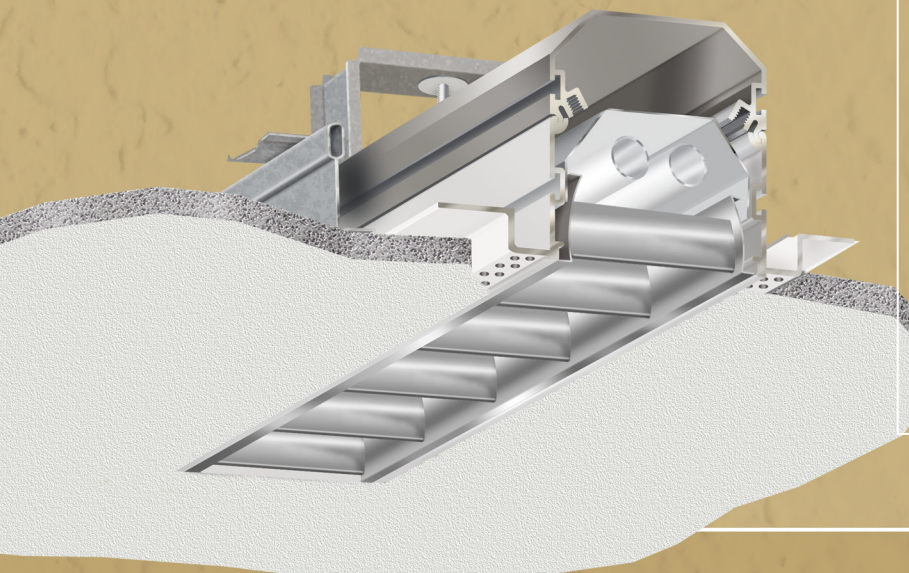
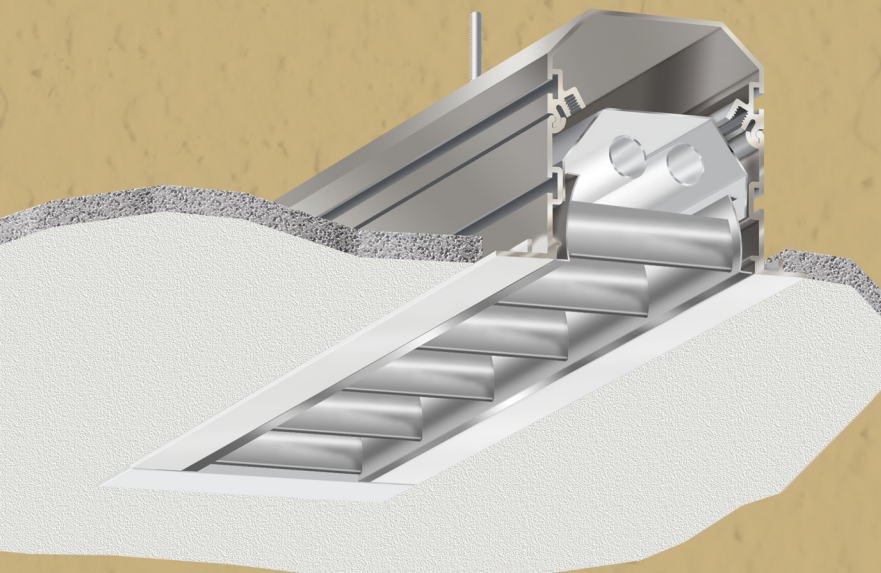
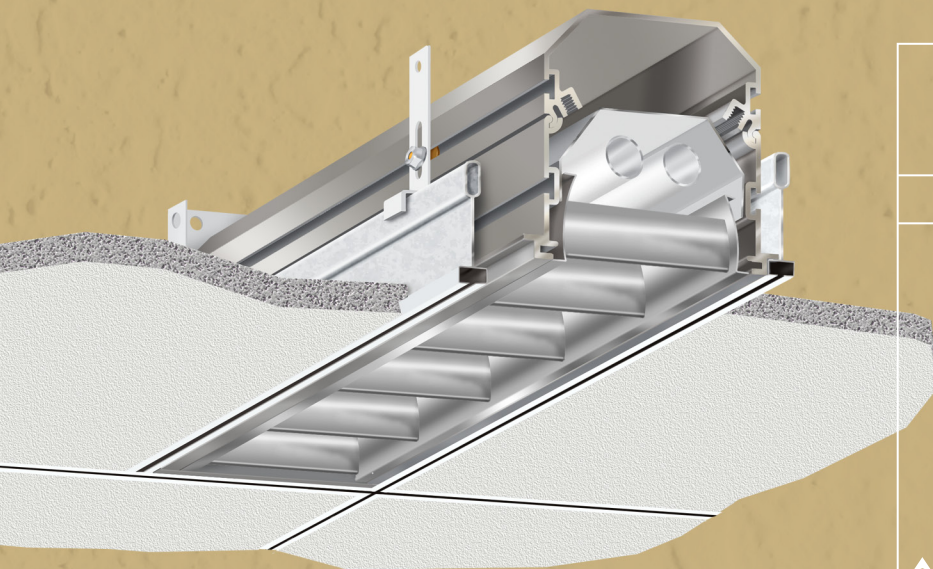
CEILING INTEGRATION

A Flexible System

MLR3 features a common wireway platform with separate adapter extrusions to accommodate various ceiling systems. The rigid extruded aluminum housings, available in single lengths up to 8' long, assure straight continuous rows and aid in the elimination of cracks in wet plaster (spackle flange) applications.

▲
Grid option with flush tile
($\frac{15}{16}$ " grid shown)

Grid option with tegular tile
($\frac{15}{16}$ " grid shown)



COMPACT PERFORMANCE

Application Versatility

▲ *Screw slot grid option*

With the same aperture size as our popular Microlinea Series, MLR3 delivers even, glare free illumination for such applications as corridors, entryways, offices, conference rooms and common areas in educational facilities.

SUSTAINABILITY

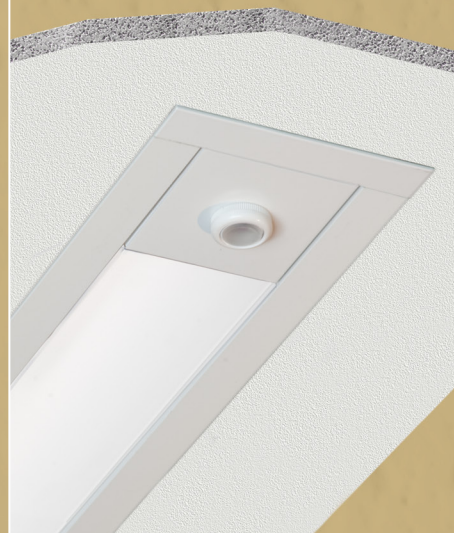
A Long, Eco-friendly Life

◀ *Overlap flange option for drywall applications*

▼ *Spackle flange option for trimless drywall applications*

▶ *An unobtrusive integral photocontrol with dimming ballast may be specified to provide greater energy savings.*

With its recyclable aluminum housing, energy saving electronic ballasts and optional integrated lighting controls, MLR3 is ideal for LEED certified projects.



AESTHETICS

Uncommon Design

► *Vertical MLR3 installations can enhance dramatic architectural features.*

The MLR3 can be installed in walls and columns to create an effect that's both dramatic and functional.

A premier manufacturer of high-quality linear fluorescent lighting fixtures, Precision Architectural Lighting reflects the principles of quality craftsmanship, outstanding performance and high customer satisfaction. Emphasizing support, responsiveness and personal attention, P.A.L. backs each specification with a team of lighting professionals dedicated to ensuring your project's success.



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