

INSIGHT

Shaping the
Experience of Light

2016

IDEA GUIDE

INTERIOR



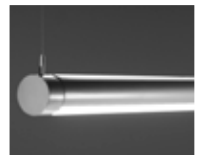
MEDLEY A PG 04

- Architectural Linear LED Lighting
- Integral Power
- White Light, Active White & Static Colors
- RGB, RGBW, RGB+W & RGBWWA



PILOT PG 08

- Pilot Architectural & Pilot Cove
- Remote Power
- White Light & RGB, RGB+W & RGBWWA



LINEA LED PG10

- High Performance LED General Lighting
- White Light



DECOLED PG11

- High Performance Indirect Lighting
- White Light



PARALED PG12

- LED Linear Luminous Panels
- White Light & RGB
- Custom Shapes



PARASIGN PG12

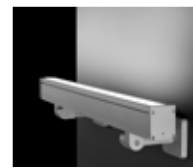
- Edge Lit Wayfinding Systems
- Frameless



ILLUSIONS PG 20

- High Performance Linear Luminous Lighting
- For Interior & Exterior Use

EXTERIOR



MEDLEY VIEW II PG 06

- Architectural Facade Lighting
- Integral Power
- White Light, Active White & Static Colors
- RGB, RGBW, RGB+W & RGBWWA



MASQUE LED PG 14

- Architectural LED Facade & Flood Lighting
- White Light, Static Colors & RGB
- "Sea Turtle Friendly Lighting"



DRIVE PG 16

- High Performance LED Facade & Flood Lighting
- White Light, Static Colors & RGB Color Changing
- "Sea Turtle Friendly Lighting"



5-SPOT PG 18

- LED Spot Lighting & Landscape Lighting
- White Light, Static Colors, RGB & RGBW
- "Sea Turtle Friendly"



ILLUSIONS PG 20

- High Performance Linear Luminous Lighting
- For Interior & Exterior Use
- LED, Ceramic Metal Halide & Metal Halide



SPIRE PG 22

- Vertical Luminous Columns
- Direct Burial
- LED - White Light & Color Changing



EURO PG 23

- Vertical Luminous Columns
- LED - White Light & Color Changing

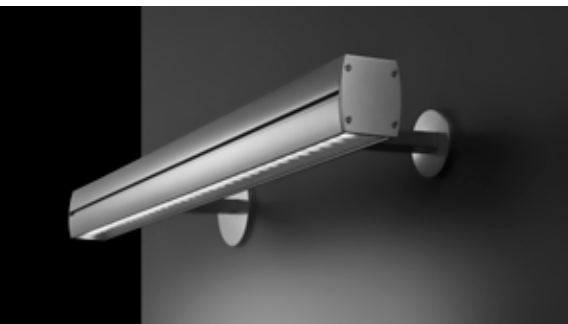
ARCHITECTURAL LIGHTING

Insight Lighting designs and manufactures high performance architectural lighting, wayfinding, signage and branding products in LED and classical lamp offerings for interior and exterior applications. A collection of lighting instruments including high performance indirect lighting, linear LED (MEDLEY), linear luminous lighting (Illusions), LED light panels (SmartFit), exterior facade (Masque & Drive) are representative of our wide yet specific product offering.

Keeping all production in the US, Insight Lighting is dedicated to creating the finest designs in architectural lighting. Our mission is to develop innovative new products to assist our customers and owners in meeting their lighting needs and challenges. By creating functional, aesthetic and energy conscious products, we strive to enhance the appearance and performance of the commercial environment.

Visit insightlighting.com for a complete overview of our lighting products.





MEDLEY A

- Interior architectural
- Integral power
- White Light: Static white light & active white
- Color changing: RGB, RGBW, RGB+W & RGBWWA available in discreet, tri-color and quad-color
- Architectural mountings with concealed cable & feed-thru wiring
- Up to 8' fixture lengths
- Up-down lighting
- Exclusive and custom trim options



Principal Skywalk - Des Moines, IA
Architect: OPN Architects | Lighting Designer: Modus Engineering | Photography: Brent Isenberger



Wise Pies Arena at UNM - Albuquerque, NM
Architect: Molzen Corbin | Lighting Designer: Ivan toth Depena | Photography: David Nufer Photography

MEDLEY VIEW II



MEDLEY VIEW II

- Exterior architectural facade lighting
- Integral power
- White Light: Static white light & active white
- Color changing: RGB, RGBW, RGB+W & RGBWWA available in discreet, tricolor and quad-color
- Optics include 7°, 15°, 30°, 45°, 100°
- Available in surface mount and extended arm mountings
- Ability to be mounted end to end for exterior continuous cove lighting needs



Nu Skin Pavilion - Provo, UT
Architect: NBBJ | Lighting Designer: NBBJ | Photography: Sohm Fotografx



Anaheim Regional Transportation Intermodal Center - Anaheim, CA
Architect: HOK | Lighting Designer: HLB Lighting Design | Photography: Rick Horn Studio



PILOT ARCHTECTURAL

- Diminutive, architectural lighting
- Remote Power
- White Light: 3.5W - 12W, 3.5W/ft supports 2012 ASHRAE requirements
- Color changing: RGB (6W & 12W tricolor), RGB+W (12W) RGBWWA (12W)
- Aircraft cable and pendant in uplight and downlight versions
- Surface mountings include a fixed mount and an adjustable mount

PILOT COVE

- Integral Power
- White Light: 3.5W - 12W, 3.5W/ft supports 2012 ASHRAE requirements
- Color changing: RGB (6W & 12W tri-color), RGB+W (12W) RGBWWA (12W)
- Adjustable mounting

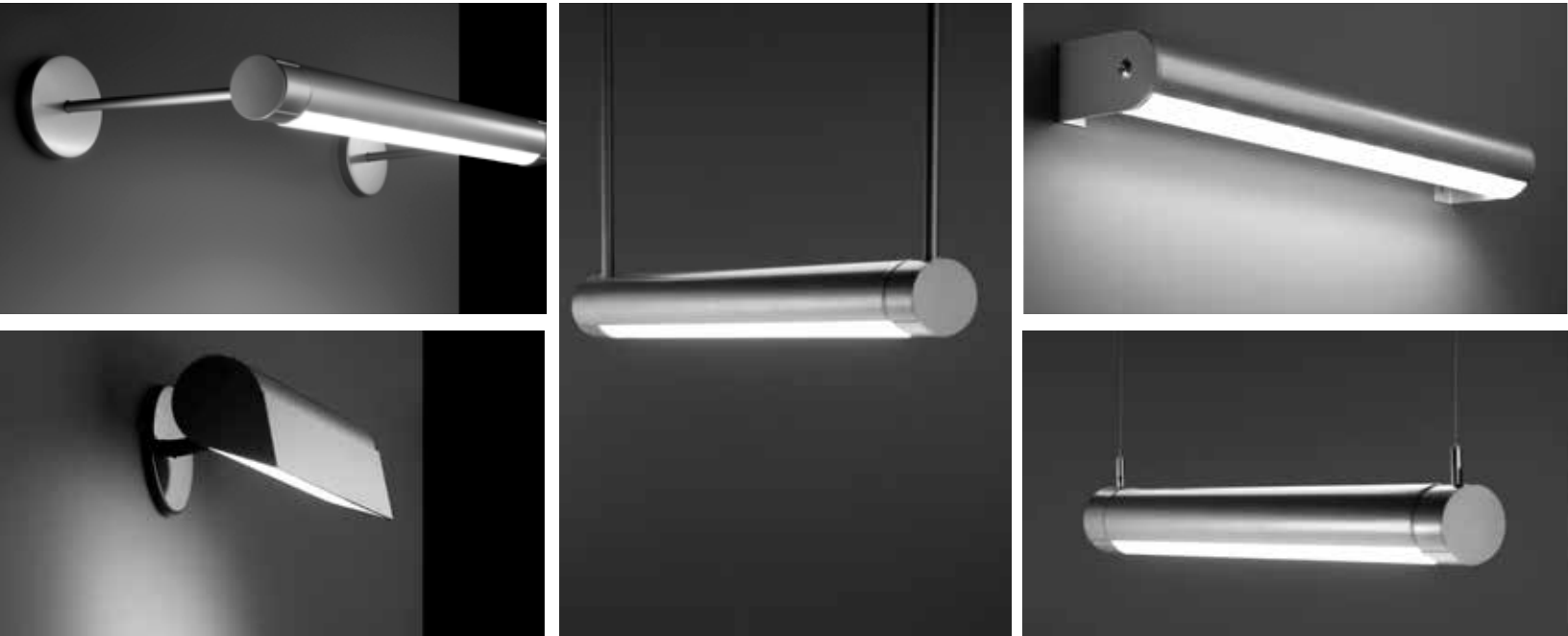


Microsoft Campus Buildings 16 & 17 - Redmond, WA
Architect: Gensler | Lighting Designer: Luma Lighting Design | Photography: Garrett Rowland



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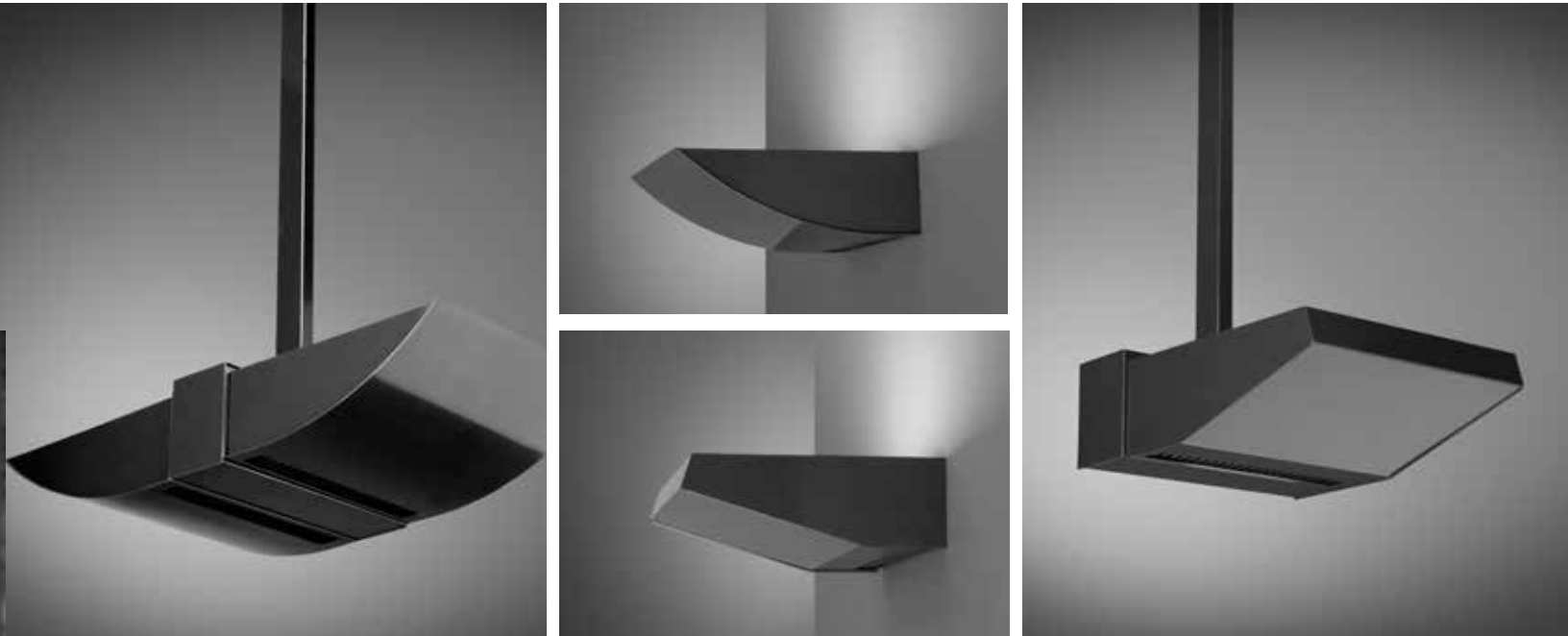
LineaLED



LineaLED

- Architectural round shape, 2-3/4" in diameter
- Integral power supply
- Mountings include aircraft cable, pendant, extended arm, mono-point and semi-recessed
- All mountings, allow for concealed cabling
- Versatile range of outputs; 3.5W/ft, 6W/ft, 12W/ft
- Consistent color temperatures ranging from 2700K to 4000K
- Available in 12", 24", 36" & 48" lengths
- Optics include 120° and wall wash distribution

DECOLED



DECOLED

- A collection of high performance indirect LED fixtures
- The perfect choice to retrofit the lighting in existing public spaces or accent sloped ceilings
- Offered in two shapes and two sizes
- Offered in two high performance lumen packages: 120W & 300W
- Color temperatures (2700K, 3500K, 4000K)
- Asymmetric distribution

PARALED & PARASIGN



PARALED

- ParaLED products create dramatic blades of vertical illumination when turned on, then simply disappear into the architecture when turned off
- Thin luminous profile of less than 1/2", available in 4" and 7.5" acrylic blade
- Integral Power 120 - 277V, with 0 - 10V dimming capabilities
- 11W/FT, Efficacy of 82 lm/W
- White light (2700K, 3500K, 4000K) and RGB color changing
- Available in 24", 36", 48", 96" single fixture lengths or multiple fixture runs
- Special shapes and custom etching can be specified

PARASIGN

- Frameless LED architectural and wayfinding lighting panels
- 6" – 24" height X 12" – 96" length
- 11 W/ft
- Efficacy: 82 lm/W
- Lighting uniformity better than 1.5:1 on the panel face
- Luminance: average flux of 500 cd/m².
- White LED color temperature averages 5000K + or – 200K
- Field installation of graphics



Charleston International Airport - Charleston, SC
Architect: Fentress



Charleston International Airport - Charleston, SC
Architect: Fentress



MASQUE LED

- High performance LED architectural facade lighting
- Offered in three scaled housing sizes (MASQUE 1, 2, 4)
- Mounting options for many applications
- White light color temperatures in 27K, 35K, 40K: 30W, 50W and 120W
- RGB: 16W, 30W, 50W and 135W
- 6 optical choices of beam performance; 7°, 15°, 30°, 45°, 100° and 10° X 60°



St James Cathedral - Seattle, WA
Lighting Designer: Linet Henry of Eluned Lighting | Photography: Tom Reese



1105 Town Brookhaven Apartments - Atlanta, GA
Photography: Zach Rolan - Rolan Image



University of Louisiana at Lafayette Student Union - Lafayette, LA
Lighting Designer: M & E Consulting Inc | Photography: Philip Gould Photography



DRIVE

- High performance LED facade and flood lighting
- White light: 30W, 50W and 120W
- RGB color changing: 30W, 50W and 135W
- Newly improved photometry delivering over 350,000 candle power in 120W white, 7° optics
- Optics include 7°, 15°, 30°, 45°, 100° and HSL for horizontal spread lens option
- Consistent white color temperatures 2700K, 3500K and 4000K
- Surface mount or extended arm and slipfitter option is available



I-35 Brazos Bridge - Waco, TX
Engineer: Finely Engineering Group | Photography: Joe Griffin Photography



Hermann Square - Houston, TX
Photography: Silvio Ligutti Photography



5-SPOT

- One of the smallest architectural flood lights, measuring just 5" in diameter
- Ideal for lighting architectural niches, illumination of columns or landscape lighting
- Available in 15W of white light, RGB or RGBW
- 5 optical beam distributions: 7°, 15°, 30°, 45°, 100°
- Peak candlepower of over 42,000 candela
- Field installable accessories: luminous ring, visor, snoot, wire guard



Goodwill Easter Seals Campus - Dayton, OH
Architect: Moda 4 Design | Photography: AGI Studios

ILLUSIONS



Latitude 45 Living - Minneapolis, MN
Architect: ESG Architects | Photography: Brand Stengel - www.farmkidstudios.com

ILLUSIONS

- High performance linear luminous lighting
- ILLUSIONS is ideal for natatoriums and backlighting applications
- May be positioned in horizontal and vertical applications
- LED options: 50W white light, static colors & RGB
- Ceramic Metal Halide and Metal Halide up to 1000W
- UL Wet location product designed for hose down maintenance



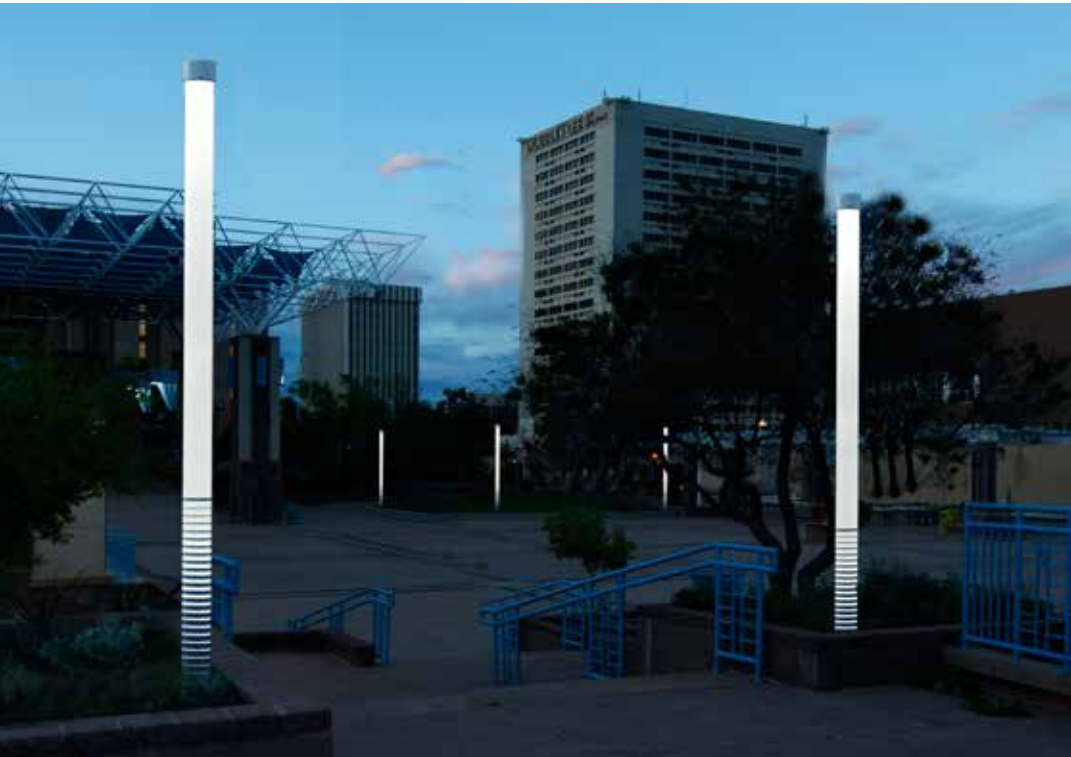
Belen High School Natatorium - Belen, NM
Architect: Dekker Perich Sabatini | Photography: Dekker Perich Sabatini



Universal Studios - Universal City, CA



Oklahoma City Police Headquarters - Oklahoma City, OK
Architect: ADG, Inc



SPIRE

- Vertical illumination ideal for public spaces including pedestrian walkways, shopping centers, parks and plazas
- Full illuminated heights of 6', 8', 10' and 12' in white translucent, 360° radial and prismatic films
- A patented plastic film technology composed of microprisms designed to extract and project light, providing uniform illumination along the entire length of the liteguide
- Custom UV stabilized film (as shown above) applied to the liteguide to create unique branding, wayfinding or pathway marking systems



CNM Student Resource Center - Albuquerque, NM
Architect: AECOM Design | Photography: David Nufer Photography



San Diego Community College North City Campus - San Diego, CA
Architect: Joseph Wong Associates JWDA | Photography: Balfour Beatty Construction

EURO

- Luminous columns up to 14'
- EURO provide more vertical illumination than any other product on the market
- EURO creates a quality of light without brightness or glare, allowing for visual comfort in the pedestrian nightscape
- Available in Ceramic Metal Halide and LED
- LED options: 50W white light, static colors & RGB
- Add DMX color changing options in RGB LED platforms and now you have the option of marking the landscape for wayfinding or entertainment purposes

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