



**FINELITE®**  
*Better Lighting*



Project: Howard Community College – SET Building  
Architect: Ayers Saint Gross Architects, Inc.  
Lighting Concepts: Ayers Saint Gross Architects, Inc.  
Location: Columbia, MD  
Photographer: Tom Holdsworth

# HP-4 With Tailored Lighting™

High Performance 4" Aperture  
LED COLLECTION

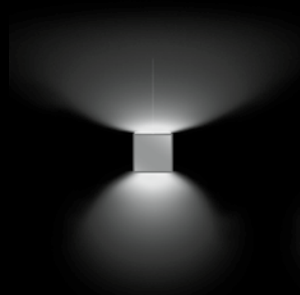
A brand of **legrand®**

# High Performance 4" Aperture (HP-4) LED Collection

This architectural LED collection delivers uniform and continuous illumination with a clean 4-inch-wide linear aesthetic. Now with Tailored Lighting as well as Indirect Widespread and Asymmetric options, along with a variety of downlight options and curved sections, the design flexibility of these lines of light makes what is custom for some manufacturers, standard for Finelite. This affordable collection is just one in Finelite's portfolio of energy efficient, sustainable and domestically manufactured LED luminaires.

## IMAGINE.

Indirect/Direct Pendant  
Widespread Optic



Indirect/Direct Pendant  
Asymmetric Optic



Indirect/Direct Pendant



Direct Pendant



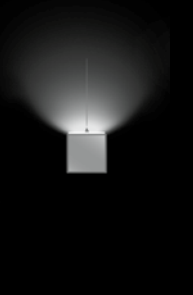
Direct Pendant  
Downlight Spread Optic



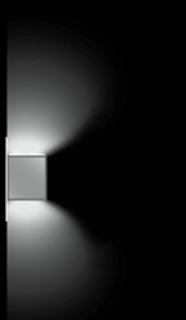
Direct Pendant  
Downlight Asymmetric Optic



Indirect Pendant



Indirect/Direct Wall Mount



Direct Wall Mount



Indirect Wall Mount



Recessed



Regressed



Surface Mount



Wall Wash



# Features



## Tailored Output

Optimize light levels to accommodate code requirements and architectural design elements. Static and Tunable white options: S,B,H,V

## Tailored Controls

Enhanced application control with integrated sensors, dimming, and tunable white offerings.

## Tailored Lengths

Ultimate design flexibility with perfectly sized luminaires to your exact needs.

## Tailored Angles

Integrate into the architecture with precision mitered angles and/or curved radii.

## Tailored Color

Tune white light options for the needs and desires of people and space.

## Tailored Optics

Specify precision optics to control light distributions, creating efficient and cost-effective design layouts.

## Performance

Delivering up to 120 lumens per watt using our mid-powered LED strategy to provide an L90 to 100K+ hrs and L70 to 200+K hrs.

## On-Grid™ Mounting

On-Grid mounting for luminaires in standard lengths makes installation quick and easy.

## Downlight Asymmetric Optic

Offers a glare free aesthetic while concentrating the light beam in one direction, ideal for close to wall luminaires.

## Downlight Aesthetic Options

Maximize visual appeal and support glare control with White Cross Blade Baffle, Hollowed Ellipse Louver, Hex Louver downlight options

## Curved Sections

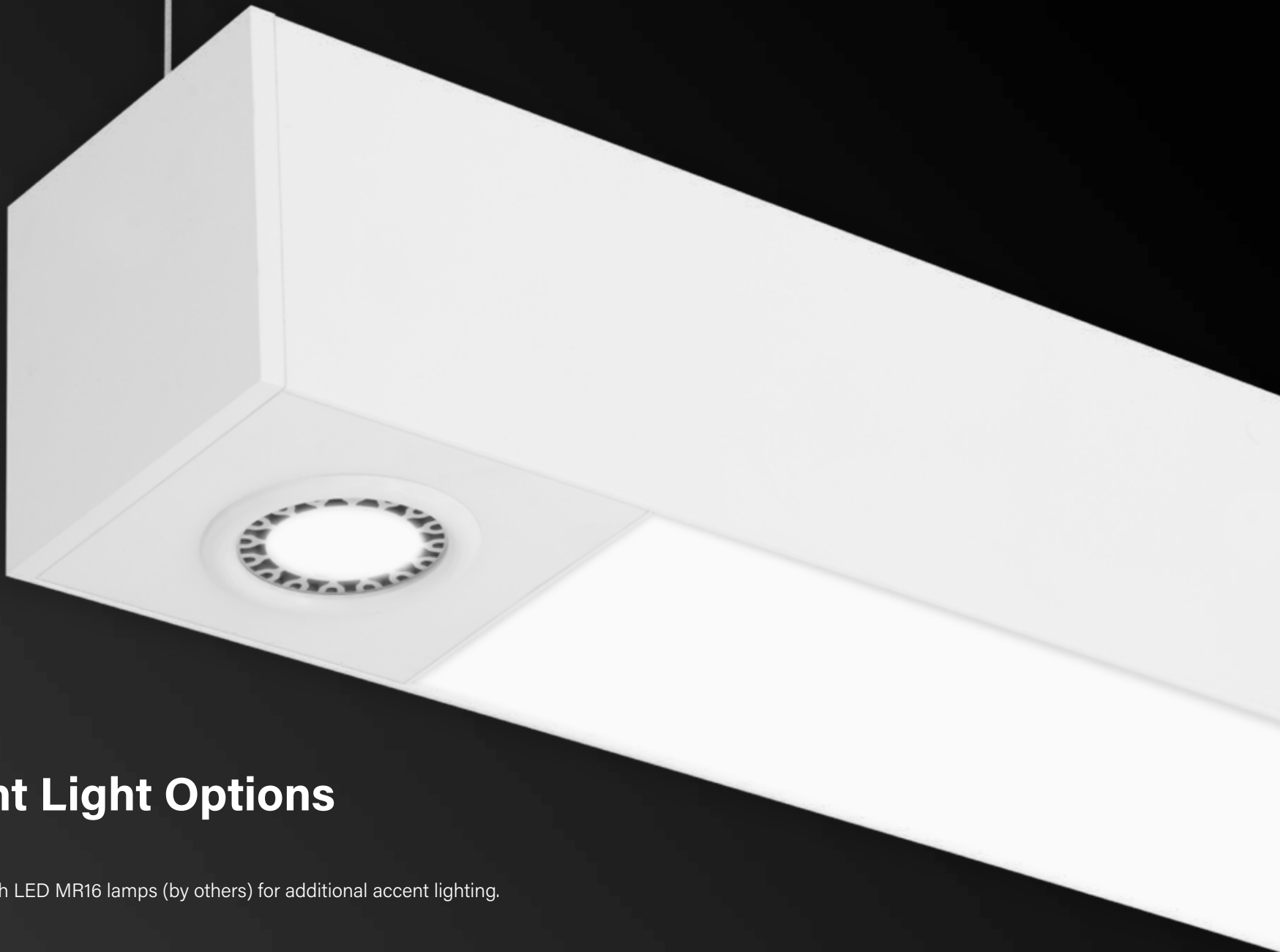
Curved sections add design flexibility to the HP-4 product family. Available in 2', 3', & 4' diameters and 45°, 90°, & 180° angles. Join with HP-4 linear to create a multitude of shapes and configurations.

## Accent Light Option

HP-4 can now be specified with LED MR16 lamps (by others) for additional accent lighting.

## Declare 2.0

This product is enrolled in the International Living Future Institute (ILFI) Declare 2.0 Program and is third-party verified.



## Accent Light Options

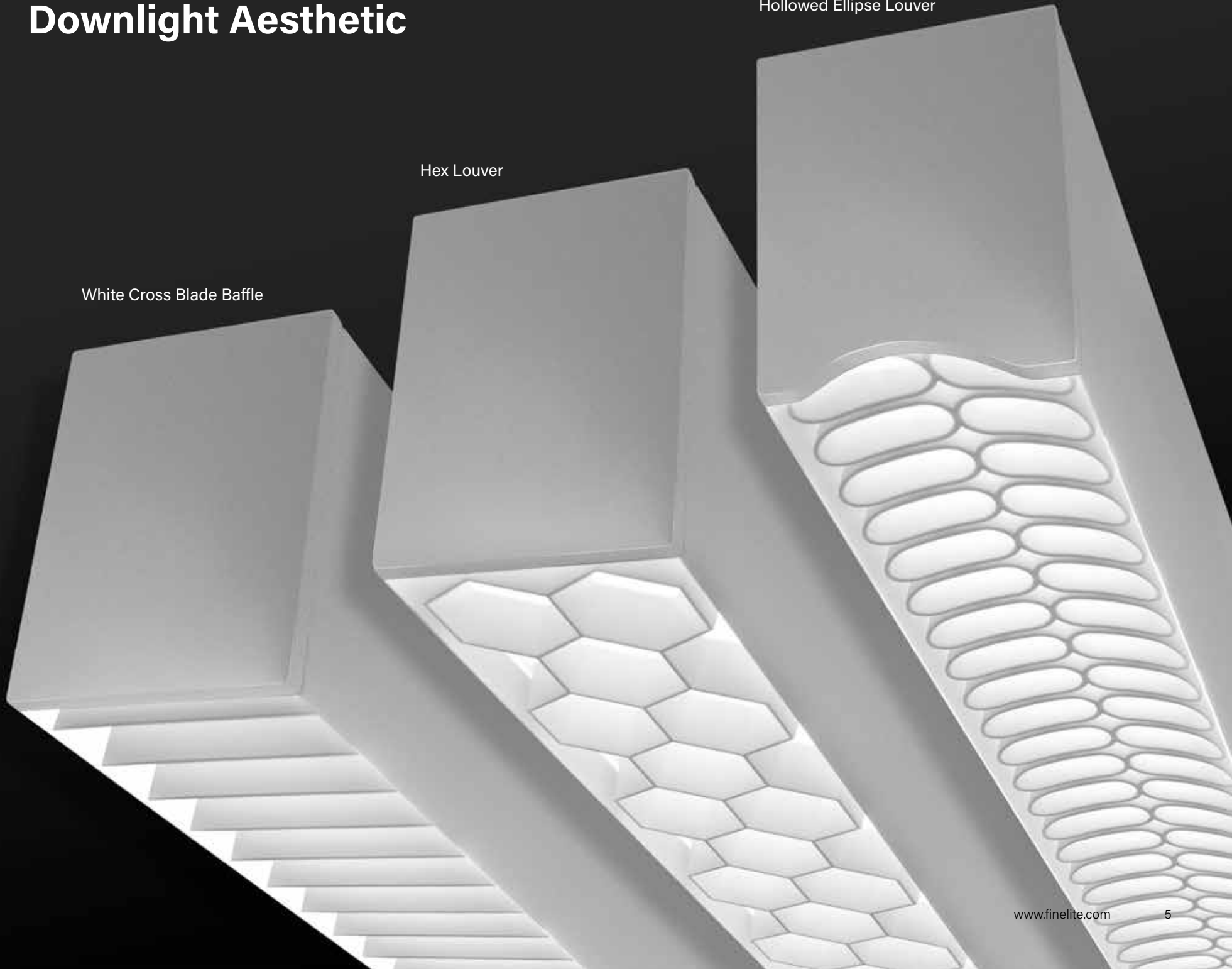
Specifiable with LED MR16 lamps (by others) for additional accent lighting.

# Downlight Aesthetic

Hollowed Ellipse Louver

Hex Louver

White Cross Blade Baffle





# HP-4 ID

Project: Varsity Tutors  
Architect: Bond Architects  
Lighting Design: William Tao & Associates Consulting Engineering  
Location: Saint Louis, MO  
Photographer: Alise O'Brien

# HP-4 Indirect/Direct

HP-4 ID is an affordable indirect/direct linear LED luminaire. Advanced optical design delivers uniform, continuous lines of light.

## Tailored Output

- Static White output options: Standard (**S**), Boosted Standard (**B**), High (**H**), and Very High (**V**)
- Tailored Lighting offers customized output: \_\_\_\_\_ lms/ft
- 0-10V Tunable White output options: Standard (**S**), Boosted Standard (**B**), High (**H**), and Very High (**V**)

## Tailored Length

- Lengths greater than 2', in increments down to 1/16" ( $\pm 1/32"$ ), ship in 10 working days
- Baffle and Louver options available in 1' increments
- Available in Static White or Tunable White

## Tailored Angles

- 90-degree mitered corners in a single plane, with Top Glow or flush uplight diffuser and flush downlight diffuser
- 60-degree to 179 degree on single-plane corners
- 90-degree to 179-degree on multi-plane corners
- Tailored Angles ship in 10-working days
- Available in Static White or Tunable White

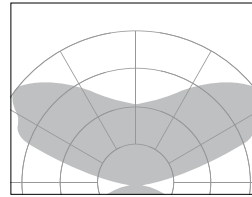
## Tailored Color

- Static White light options at 3000K, 3500K and 4000K CCT
- Tunable White option for two-source Tunable White light between 2700K and 6500K CCT
- 80+ and 90+ CRI options available

## Tailored Controls

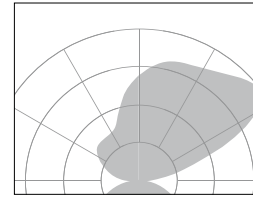
- Dimming from 100% to 10%, standard; 1% available
- Industry-leading pre-qualified drivers and controls tailored to meet project needs
- Integrated or networked daylight and occupancy sensors options available for HP-4 linear sections
- Simplified dimming and Tunable White design

## Widespread Optic (WSO)



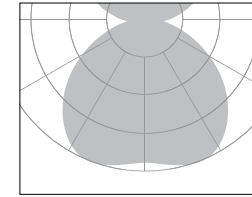
Uplight WSO distribution allows luminaires to be spaced farther apart with improved ceiling uniformity. Refer to page 18.

## Asymmetric Optic (ASY)



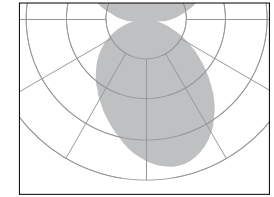
Uplight ASY distribution provides better illumination for close to wall luminaires. Ideal for pendants and wall mount luminaires. Refer to page 19.

## Downlight Spread Optic (DSO)

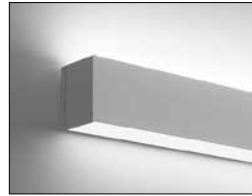


Downlight Spread Optic provides wider light distribution. Available in Pendant, Surface Mount, and Recessed body types.

## Downlight Asymmetric Optic (DAO)

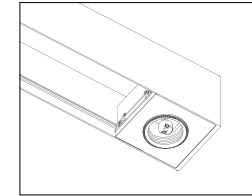


DAO distribution provides better illumination for close to wall luminaires. Ideal for pendants and wall mount luminaires.



## Companion Wall Mount

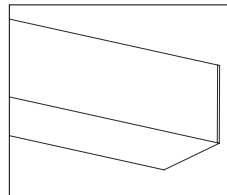
Integrate corridors and general illumination into the overall design aesthetic.



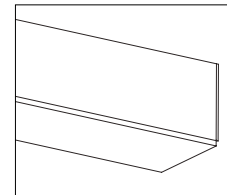
## Accent Light Option

Specifiable with LED MR16 lamps

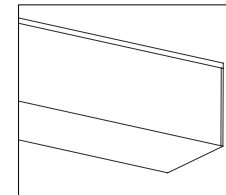
## Aesthetic Options



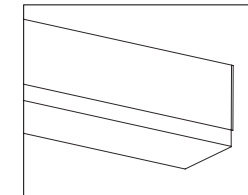
Flush Uplight and Downlight



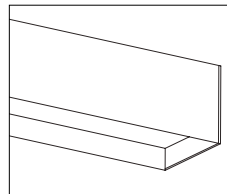
Bottom Glow Diffuser



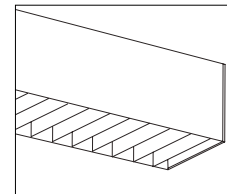
Top Glow and Flush Downlight



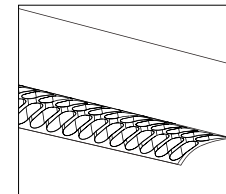
1" Drop Down Lens



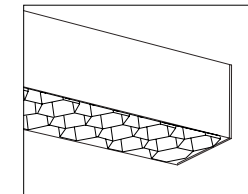
1" Regressed



White Cross Blade Baffle<sup>1</sup>



Hollowed Ellipse Louver<sup>1</sup>



Hex Louver<sup>1</sup>

<sup>1</sup> Regressed only



# HP-4 D



Project: Real Estate Company  
Architect: Huntsman Architectural Group  
Lighting Design: Huntsman Architectural Group  
Location: Foster City, CA  
Photographer: Anthony Lindsay



# HP-4 Direct

HP-4 D is a direct linear LED pendant luminaire providing visually seamless, continuous illumination.

## Tailored Output

- Static White output options: Standard (**S**), Boosted Standard (**B**), High (**H**), and Very High (**V**)
- Tailored Lighting offers customized output: \_\_\_\_\_ lms/ft
- 0-10V Tunable White output options: Standard (**S**), Boosted Standard (**B**), High (**H**), and Very High (**V**)

## Tailored Length

- Lengths greater than 2', in increments down to 1/16" ( $\pm 1/32"$ ), ship in 10 working days
- Baffle and Louver options available in 1' increments
- Available in Static White or Tunable White

## Tailored Angles

- 90-degree mitered corners in a single plane, with flush downlight diffuser
- 60-degree to 179 degree on single-plane corners
- 90-degree to 179-degree on multi-plane corners
- Tailored Angles ship in 10-working days
- Available in Static White or Tunable White

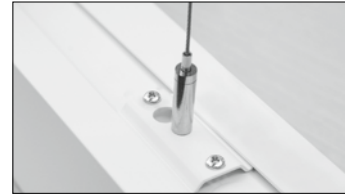
## Tailored Color

- Static White light options at 3000K, 3500K and 4000K CCT
- Tunable White option for two-source Tunable White light between 2700K and 6500K CCT
- 80+ and 90+ CRI options available

## Tailored Controls

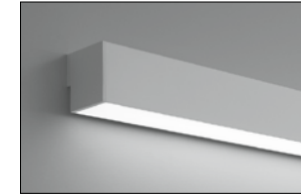
- Dimming from 100% to 10%, standard; 1% available
- Industry-leading pre-qualified drivers and controls tailored to meet project needs
- Integrated or networked daylight and occupancy sensors options available <sup>1</sup>
- Simplified dimming and Tunable White design

## Flexible Mounting



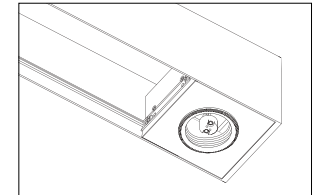
The flexible mounting bracket adjusts the suspension points along the length of the luminaire to accommodate existing architecture.

## Companion Wall Mount



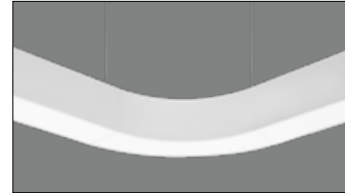
Integrate corridors and general illumination into the overall design aesthetic.

## Accent Light Option



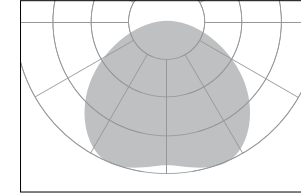
Specifiable with LED MR16 lamps

## Curved Sections <sup>2</sup>



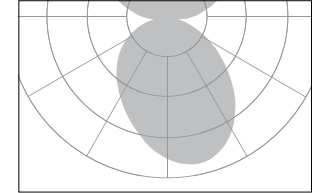
Curved Sections can join together or be configured with linear sections. Available in 2', 3', & 4' diameters and 180°, 90°, & 45° angles. Flush downlight diffuser.

## Downlight Spread Optic (DSO)



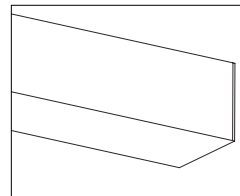
Downlight Spread Optic provides wider light distribution. Available in Pendant, Surface Mount, and Recessed body types.

## Downlight Asymmetric Optic (DAO)

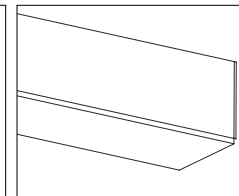


DAO distribution provides better illumination for close to wall luminaires. Ideal for pendants and wall mount luminaires.

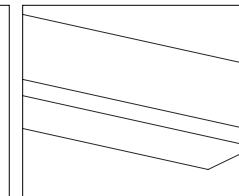
## Aesthetic Options



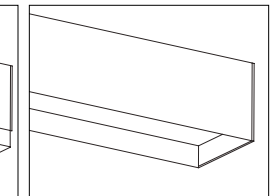
Flush Downlight Diffuser



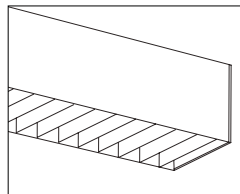
Bottom Glow Diffuser



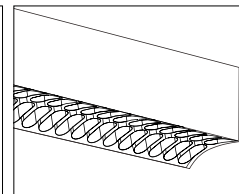
1" Drop Down Lens



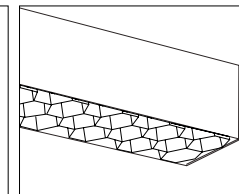
1" Regressed



White Cross Blade Baffle <sup>3</sup>



Hollowed Ellipse Louver <sup>3</sup>

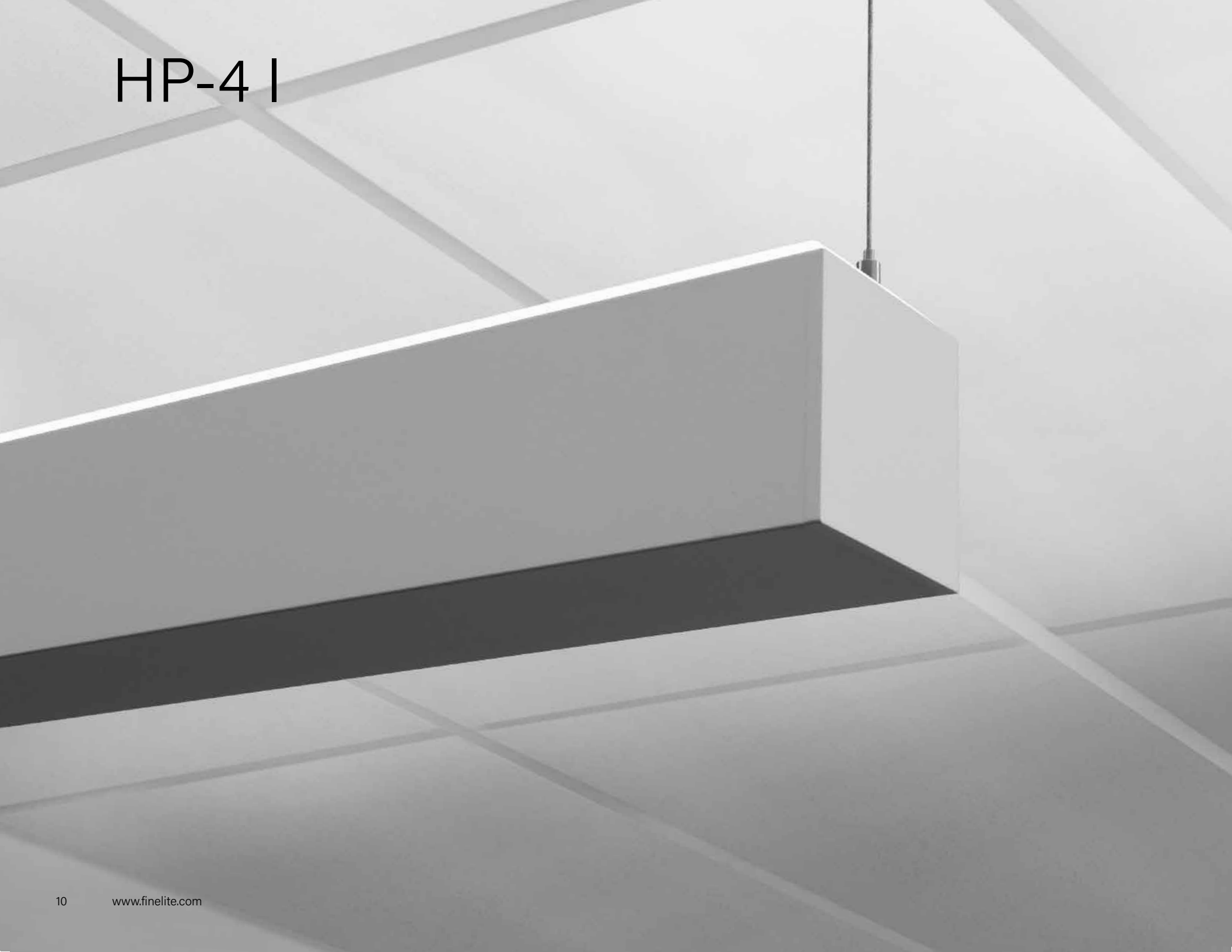


Hex Louver <sup>3</sup>

<sup>1</sup> Not available for curves but can be integrated into linear sections  
<sup>2</sup> 20-working day shipping

<sup>3</sup> Regressed only

# HP-4 I



# HP-4 Indirect

HP-4 I is an indirect linear LED luminaire. The advanced optical design delivers uniform, continuous illumination.

## Tailored Output

- Static White output options: Standard (**S**), Boosted Standard (**B**), High (**H**), and Very High (**V**)
- Tailored Lighting offers customized output: \_\_\_\_\_ lms/ft
- 0-10V Tunable White output options: Standard (**S**), Boosted Standard (**B**), High (**H**), and Very High (**V**)

## Tailored Length

- Lengths greater than 2', in increments down to 1/16" ( $\pm 1/32$ "), ship in 10 working days
- Available in Static White or Tunable White

## Tailored Angles

- 90-degree mitered corners in a single plane, with Top Glow or flush uplight diffuser
- 60-degree to 179 degree on single-plane corners
- 90-degree to 179-degree on multi-plane corners
- Tailored Angles ship in 10-working days
- Available in Static White or Tunable White

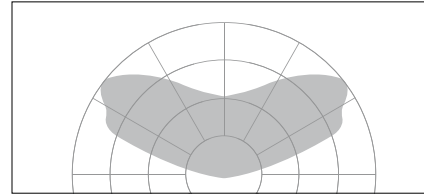
## Tailored Color

- Static White light options at 3000K, 3500K and 4000K CCT
- Tunable White option for two-source Tunable White light between 2700K and 6500K CCT
- 80+ and 90+ CRI options available

## Tailored Controls

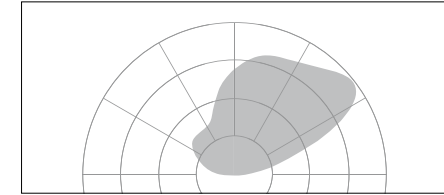
- Dimming from 100% to 10%, standard; 1% available
- Industry-leading pre-qualified drivers and controls tailored to meet project needs
- Integrated or networked daylight and occupancy sensors options available
- Simplified dimming and Tunable White design

## Widespread Optic (WSO)



Uplight WSO distribution allows luminaires to be spaced farther apart with improved ceiling uniformity. Refer to page 18.

## Asymmetric Optic (ASY)



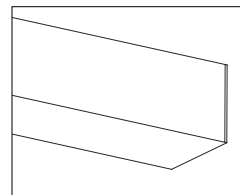
Uplight ASY distribution provides better illumination for close to wall luminaires. Ideal for pendants and wall mount luminaires. Refer to page 19.

## Companion Wall Mount

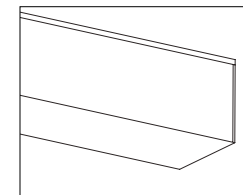


Integrate corridors and general illumination into the overall design aesthetic.

## Aesthetic Options



Flush Uplight Diffusers



Top Glow Diffuser (Standard)

# HP-4 R



Project: Missouri State University – O'Reilly Clinical Health Sciences Center  
Architect: CannonDesign  
Lighting Design: CannonDesign  
Location: Springfield, MO  
Photographer: Gayle Babcock/Architectural Imageworks



# HP-4 Recessed

Paint lines of light into ceilings and walls for practical, subtle or dramatic effect. HP-4 R is a recessed LED luminaire delivering uniform and visually seamless illumination for in-wall and in-ceiling applications.

## Tailored Output

- Static White output options: Standard (**S**), Boosted Standard (**B**), High (**H**), and Very High (**V**)
- Tailored Lighting offers customized output: \_\_\_\_\_ lms/ft
- 0-10V Tunable White output options: Standard (**S**), Boosted Standard (**B**), High (**H**), and Very High (**V**)

## Tailored Length

- Lengths greater than 2', in increments down to 1/16" ( $\pm 1/32"$ ), ship in 10 working days
- Baffle and Louver options available in 1' increments
- Available in Static White or Tunable White
- Wall-to-ceiling and wall-to-wall options, with flush diffusers, available

## Tailored Angles

- 90-degree mitered corners in a single plane, with flush downlight diffuser
- 60-degree to 179 degree on single-plane corners
- 90-degree to 179-degree on multi-plane corners
- Tailored Angles ship in 10-working days
- Available in Static White or Tunable White

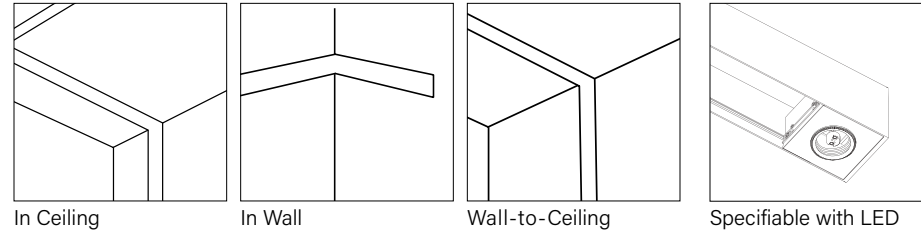
## Tailored Color

- Static White light options at 3000K, 3500K and 4000K CCT
- Tunable White option for two-source Tunable White light between 2700K and 6500K CCT
- 80+ and 90+ CRI options available

## Tailored Controls

- Dimming from 100% to 10%, standard; 1% available
- Industry-leading pre-qualified drivers and controls tailored to meet project needs
- Integrated or networked daylight and occupancy sensors options available<sup>1</sup>
- Simplified dimming and Tunable White design

## 90° Corners

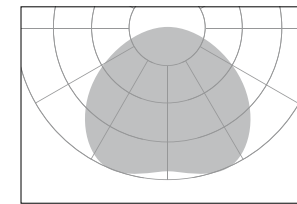


## Curved Sections<sup>2,3</sup>



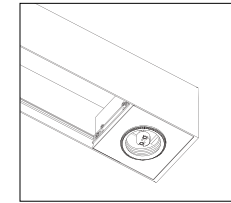
Curved Sections can join together or be configured with linear sections. Available in 2', 3', & 4' diameters and 180°, 90°, & 45° angles. Flush downlight diffuser.

## Downlight Spread Optic (DSO)



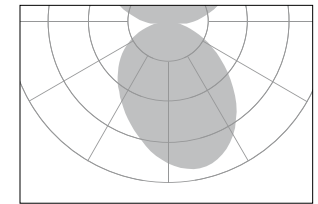
Downlight Spread Optic provides wider light distribution. Available in Pendant, Surface Mount, and Recessed body types.

## Accent Light Option



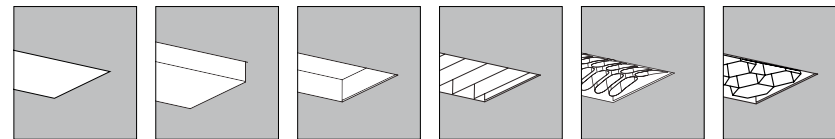
Specifiable with LED MR16 lamps

## Downlight Asymmetric Optic (DAO)



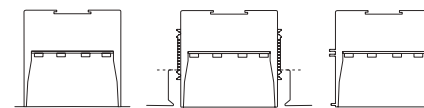
DAO distribution provides better illumination for close to wall luminaires. Ideal for pendants and wall mount luminaires.

## Aesthetic Options



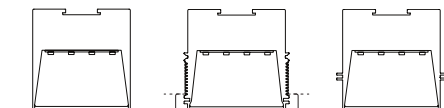
Flush Downlight Diffusers    1" Drop Down Lens    1" Regressed    White Cross Blade Baffle<sup>4,5</sup>    Hollowed Ellipse Louver<sup>4,5</sup>    Hex Louver<sup>4,5</sup>

## Recessed Housing<sup>6</sup>



**Version 1** Ceiling Option VF  
**Version 2** Ceiling Options C1T, C2T, C3F, SF, TZ6  
**Version 3** Ceiling Options C1, C2, C3

## Regressed Housing<sup>6</sup>



**Version 1** Ceiling Option VF  
**Version 2** Ceiling Options C1T, C2T, C3F, SF, TZ6  
**Version 3** Ceiling Options C1, C2, C3

<sup>1</sup> Not available for curves but can be integrated into linear sections  
<sup>2</sup> Spackle Flange only  
<sup>3</sup> 20-working day shipping  
<sup>4</sup> Not advisable for recessed drywall

<sup>5</sup> Regressed only  
<sup>6</sup> Refer to Tech Sheet

# HP-4 SM



Project: Northland Controls System, Inc.  
Architect: Blitz  
Lighting Design: Blitz  
Location: Milpitas, CA  
Photographer: Bruce Damonte



# HP-4 Surface Mount

HP-4 SM is a surface-mounted linear LED luminaire providing visually seamless, continuous illumination that easily accommodates grid and drywall ceilings.

## Tailored Output

- Static White output options: Standard (**S**), Boosted Standard (**B**), High (**H**), and Very High (**V**)
- Tailored Lighting offers customized output: \_\_\_\_\_ lms/ft
- 0-10V Tunable White output options: Standard (**S**), Boosted Standard (**B**), High (**H**), and Very High (**V**)

## Tailored Length

- Lengths greater than 2', in increments down to 1/16" ( $\pm 1/32"$ ), ship in 10 working days
- Wall-to-ceiling, wall-to-wall and Surface Mount-to-Recessed options available
- Baffle and Louver options available in 1' increments
- Available in Static White or Tunable White

## Tailored Angles

- 90-degree mitered corners in a single plane, with flush downlight diffuser
- 60-degree to 179 degree on single-plane corners
- 90-degree to 179-degree on multi-plane corners
- Tailored Angles ship in 10-working days
- Available in Static White or Tunable White

## Tailored Color

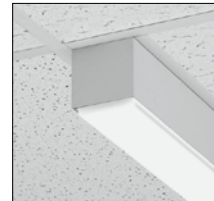
- Static White light options at 3000K, 3500K and 4000K CCT
- Tunable White option for two-source Tunable White light between 2700K and 6500K CCT
- 80+ and 90+ CRI options available

## Tailored Controls

- Dimming from 100% to 10%, standard; 1% available
- Industry-leading pre-qualified drivers and controls tailored to meet project needs
- Integrated or networked daylight and occupancy sensors options available <sup>1</sup>
- Simplified white light color tuning design

## Spatial Flexibility

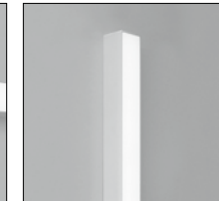
Breaking the ceiling plane with seamless, continuous lines of light.



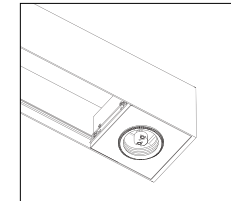
Ceiling Surface Mount (Bottom Glow™ Diffuser Optional)



Horizontal Surface Mount



Vertical Surface Mount



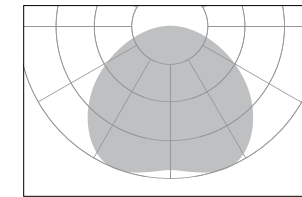
Specifiable with LED MR16 lamps

## Curved Sections <sup>2</sup>



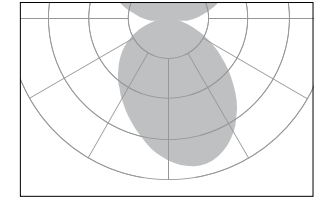
Curved Sections can join together or be configured with linear sections. Available in 2', 3', & 4' diameters and 180°, 90°, & 45° angles. Flush downlight diffuser.

## Downlight Spread Optic (DSO)



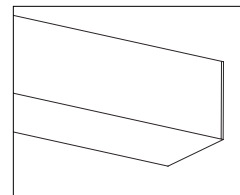
Downlight Spread Optic provides wider light distribution. Available in Pendant, Surface Mount, and Recessed body types.

## Downlight Asymmetric Optic (DAO)

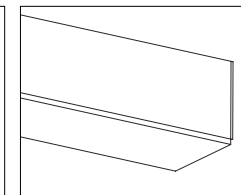


DAO distribution provides better illumination for close to wall luminaires. Ideal for pendants and wall mount luminaires.

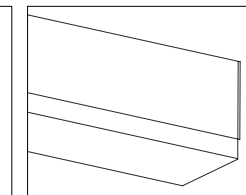
## Aesthetic Options



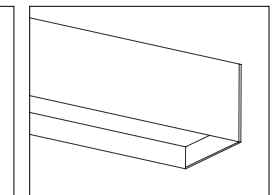
Flush Downlight Diffusers



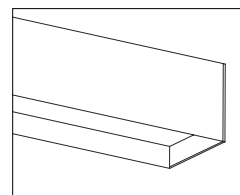
Bottom Glow Diffuser



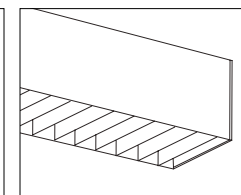
1" Drop Down Lens



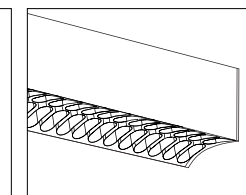
1" Regressed



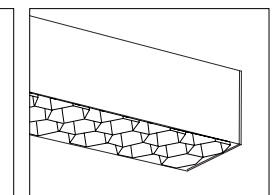
1" Regressed



White Cross Blade Baffle <sup>3</sup>



Hollowed Ellipse Louver <sup>3</sup>



Hex Louver <sup>3</sup>

<sup>1</sup> Not available for curves but can be integrated into linear sections  
<sup>2</sup> 20-working day shipping

<sup>3</sup> Regressed only

# HP-4 WW



Project: UdeMy  
Architect: RMW architecture & interiors  
Location: San Francisco, CA  
Photographer: Jasper Sanidad



# HP-4 Wall Wash

HP-4 WW is a high-performance asymmetric luminaire delivering excellent visual comfort and uniform vertical illumination.

## Tailored Output

- Static White output options: Standard (**S**), Boosted Standard (**B**), High (**H**), and Very High (**V**)
- Tailored Lighting offers customized output: \_\_\_\_\_ lms/ft
- 0-10V Tunable White output options: Standard (**S**), Boosted Standard (**B**), High (**H**), and Very High (**V**)

## Tailored Length

- Lengths greater than 2', in increments down to 1/16" ( $\pm 1/32$ " ), ship in 10 working days
- Available in Static White or Tunable White

## Tailored Color

- Static White light options at 3000K, 3500K and 4000K CCT
- Tunable White option for two-source Tunable White light between 2700K and 6500K CCT
- 80+ and 90+ CRI options available

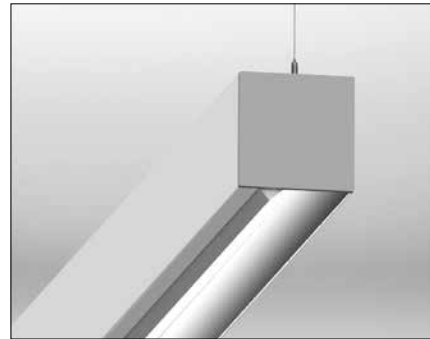
## Tailored Controls

- Dimming from 100% to 10%, standard; 1% available
- Industry-leading pre-qualified drivers and controls tailored to meet project needs
- Simplified dimming and Tunable White design and installation with FineTune Tailored Control System

## Additional Features

- Optical design throws light tight to the ceiling line
- Available in recessed, pendant, surface mount, and arm mount
- Ships standard with easily removable kicker reflector

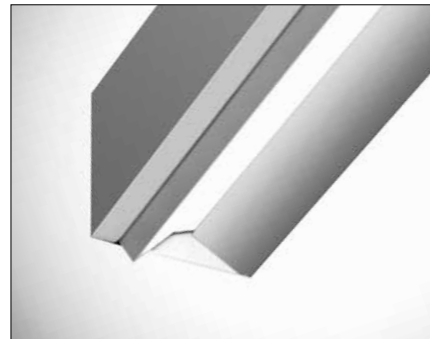
## Mounting Options



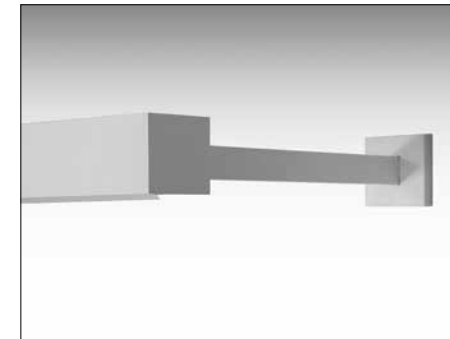
Pendant Mount



Recessed Mount



Surface Mount



Arm Mount

# Performance

## HP-4 Indirect/Direct & Direct

(Pendant, Recessed, Wall Mount, and Surface Mount)

### Downlight 1" Drop Down Lens Performance (Shown)

1" Drop Down Lens delivers a modern, sophisticated look with a choice of solid (FE) or illuminating (DE) endcaps.

#### HP4-P-ID-V-V-835-DL

Very High Output / Very High Output - 4' Luminaire

Distribution: 55% Up (V) / 45% Down (V)

Efficacy: 112 lumens per watt

Uplight: 4570 lumens (1143 lumens/foot)

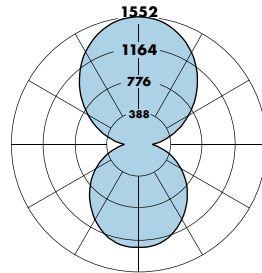
Downlight: 3707 lumens (927 lumens/foot)

Total Luminaire Output: 8277 lumens (2069 lumens/foot)  
74.1 watts (18.5 watts/foot)

CRI: 80

CCT: 3500K

ITL LM79 Report 90629 and 85125



	↑ Indirect		↓ Direct	
Light Output, 3500K, 80 CRI (Lumens Per Foot)				
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	847	967	1268	1522
↓ B*	945	1065	1366	1619
↓ H*	1188	1309	1609	1863
↓ V*	1394	1515	1815	2069

	Efficacy, 3500K, 80 CRI (Lumens Per Watt)			
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	117	117	118	118
↓ B*	115	116	117	117
↓ H*	111	112	113	114
↓ V*	108	109	111	112

S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output

\* Family Correlation based on 4' luminaire 3500K Very High Output (V) test - 120V

\*\* Based on ITL report: 90629 and 85125

#### Note

- Please refer to technical sheet for total light output and wattage.

## HP-4 Indirect/Direct & Direct

(Pendant, Recessed, Wall Mount, and Surface Mount)

### Downlight 1" Regressed Performance (Shown)

1" Regressed Diffuser discretely hides light source and adds enhanced glare control for a subtle aesthetic. Available in HP-4 ID and HP-4 D.

#### HP4-P-ID-RG-FF-835-F

Very High Output / Very High Output - 4' Luminaire

Distribution: 56% Up (V) / 44% Down (V)

Efficacy: 108 lumens per watt

Uplight: 4406 lumens (1102 lumens/foot)

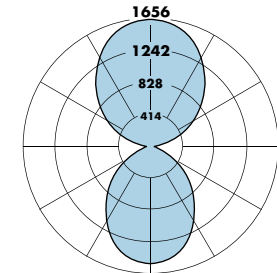
Downlight: 3531 lumens (883 lumens/foot)

Total Luminaire Output: 7937 lumens (1984 lumens/foot)  
73.2 watts (18.3 watts/foot)

CRI: 80

CCT: 3500K

ITL LM79 Report 90353



	↑ Indirect		↓ Direct	
Light Output, 3500K, 80 CRI (Lumens Per Foot)				
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	812	928	1218	1463
↓ B*	905	1021	1311	1556
↓ H*	1137	1253	1543	1788
↓ V*	1334	1450	1739	1984

	Efficacy, 3500K, 80 CRI (Lumens Per Watt)			
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	113	114	115	115
↓ B*	111	112	113	114
↓ H*	107	108	110	111
↓ V*	105	106	108	108

S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output

\* Family Correlation based on 4' luminaire 3500K Very High Output (V) test - 120V

\*\* Based on ITL report: 90353

#### Note

- Please refer to technical sheet for total light output and wattage.

## HP-4 Indirect/Direct & Indirect

(Pendant)

### Uplight Widespread Optic Performance (Shown)

Widespread uplight optics enable designs to be more energy efficient with increased ceiling uniformity. Available in HP-2 ID and HP-2 I.

#### HP4-P-ID-V-V-835-WSO

Very High Output / Very High Output - 4' Luminaire

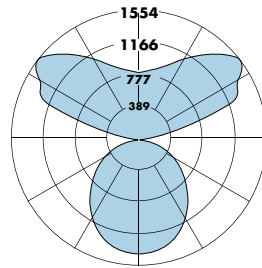
Distribution: 54% Up (V) / 46% Down (V)

Efficacy: 109 lumens per watt

Uplight: 4302 lumens (1076 lumens/foot)

Downlight: 3676 lumens (919 lumens/foot)

Total Luminaire Output: 7978 lumens (1995 lumens/foot)  
73.3 watts (18.3 watts/foot)



CRI: 80

CCT: 3500K

ITL LM79 Report 89033

	↑ Indirect		↓ Direct	
<b>Light Output, 3500K, 80 CRI (Lumens Per Foot)</b>				
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	816	930	1213	1452
↓ B*	913	1026	1309	1548
↓ H*	1155	1268	1551	1790
↓ V*	1359	1472	1756	1995

	Efficacy, 3500K, 80 CRI (Lumens Per Watt)			
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	114	114	114	114
↓ B*	112	113	113	113
↓ H*	109	109	110	111
↓ V*	107	107	108	109

S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output

\* Family Correlation based on 4' luminaire 3500K Very High Output (V) test - 120V

\*\* Based on ITL report: 89033

#### Note

- Please refer to technical sheet for total light output and wattage.

## HP-4 Indirect/Direct & Indirect

(Pendant and Wall Mount)

### Uplight Asymmetric Optic Performance (Shown)

New Asymmetric Optic distribution provides better illumination for close to wall luminaires. Ideal for pendants and wall mount luminaires. Available for uplight distributions of HP-4 ID and HP-4 I.

#### HP4-P-ID-V-V-835-ASY

Very High Output / Very High Output - 4' Luminaire

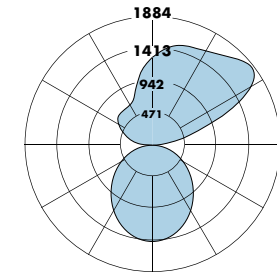
Distribution: 54% Up (V) / 46% Down (V)

Efficacy: 111 lumens per watt

Uplight: 4436 lumens (1109 lumens/foot)

Downlight: 3766 lumens (942 lumens/foot)

Total Luminaire Output: 8202 lumens (2051 lumens/foot)  
73.8 watts (18.5 watts/foot)



CRI: 80; CCT: 3500K

ITL LM79 Report 89988

	↑ Indirect		↓ Direct	
<b>Light Output, 3500K, 80 CRI (Lumens Per Foot) - 4' Luminaire</b>				
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	839	956	1248	1494
↓ B*	938	1055	1347	1594
↓ H*	1186	1303	1595	1841
↓ V*	1395	1512	1804	2051

	Efficacy, 3500K, 80 CRI (Lumens Per Watt)			
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	116	117	117	116
↓ B*	114	115	115	115
↓ H*	111	112	113	113
↓ V*	109	109	111	111

S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output

\* Family Correlation based on 4' luminaire 3500K Very High Output (V) test - 120V

\*\* Based on ITL report: 89988

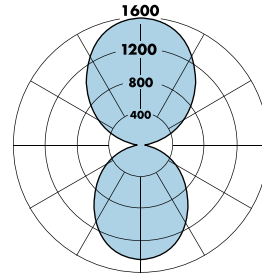
#### Note

- Please refer to technical sheet for total light output and wattage.

## HP-4 Indirect/Direct (Pendant and Wall Mount)

### HP4-P-ID-V-V-835

Very High Output / Very High Output - 4' Luminaire  
 Distribution: 53% Up (V) / 47% Down (V)  
 Efficacy: 106 lumens per watt  
 Uplight: 4180 lumens (1045 lumens/foot)  
 Downlight: 3706 lumens (927 lumens/foot)  
 Total Luminaire Output: 7886 lumens (1972 lumens/foot)  
 74.1 watts (18.5 watts/foot)



CRI: 80  
 CCT: 3500K  
 ITL LM79 Report 85125

	↑ Indirect		↓ Direct	
Light Output, 3500K, 80 CRI (Lumens Per Foot) - 4' Luminaire				
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	807	917	1192	1424
↓ B*	905	1015	1290	1522
↓ H*	1148	1258	1533	1766
↓ V*	1354	1464	1739	1972

	Efficacy, 3500K, 80 CRI (Lumens Per Watt)			
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	111	111	111	111
↓ B*	110	110	110	110
↓ H*	107	107	108	108
↓ V*	105	106	106	106

**S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output**

\* Family Correlation based on 4' luminaire 3500K Very High Output (V) test - 120V

\*\* Based on ITL report: 85135

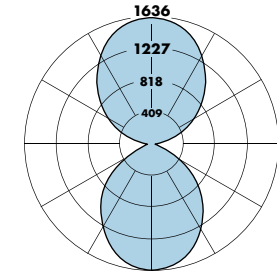
#### Note

- Please refer to technical sheet for total light output and wattage.
- For Tunable White data please see Tunable White technical sheets.
- For Widespread Optic or Asymmetric photometry refer to Indirect technical sheets.

## HP-4 Indirect/Direct (White Cross Blade Baffle)

### HP4-P-ID-RG-V-V-835-TG-WCB

Very High Output / Very High Output - 4' Luminaire  
 Distribution: 58% Up (V) / 42% Down (V)  
 Efficacy: 97 lumens per watt  
 Uplight: 4180 lumens (1045 lumens/foot)  
 Downlight: 3001 lumens (750 lumens/foot)  
 Total Luminaire Output: 7181 lumens (1795 lumens/foot)  
 74.1 watts (18.5 watts/foot)



CRI: 80  
 CCT: 3500K  
 ITL LM79 Report 90672

	↑ Indirect		↓ Direct	
Light Output, 3500K, 80 CRI (Lumens Per Foot) - 4' Luminaire				
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	735	845	1120	1352
↓ B*	814	924	1199	1431
↓ H*	1011	1121	1396	1629
↓ V*	1178	1288	1563	1795

	Efficacy, 3500K, 80 CRI (Lumens Per Watt)			
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	101	103	104	105
↓ B*	99	100	102	103
↓ H*	94	96	98	99
↓ V*	91	93	95	97

**S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output**

\* Family Correlation based on 4' luminaire 3500K Very High Output (V) test - 120V

\*\* Based on ITL report: 90672

#### Note

- Please refer to technical sheet for total light output and wattage.
- For Tunable White data please see Tunable White technical sheets.



## HP-4 Direct

(Pendant, Recessed, Wall Mount, and Surface Mount)

### HP4-P-D-V-835

Very High Output - 4' Luminaire

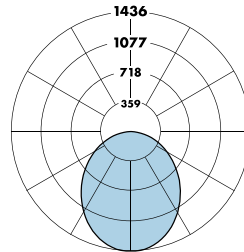
Efficacy: 100 lumens per watt

Total Luminaire Output: 3705 lumens (926 lumens/foot)  
37 watts (9.3 watts/foot)

CRI: 80

CCT: 3500K

ITL LM79 Report 85124



Total Light Output, 3500K, 80 CRI (Lumens) - 4' Luminaire			
S*	B*	H*	V**
1517	1907	2882	3705

Light Output, 3500K, 80 CRI (Lumens Per Foot)			
S*	B*	H*	V**
379	477	720	926

Power, 3500K, 80 CRI (Watts Per Foot)			
S*	B*	H*	V**
3.6	4.6	7.1	9.3

Efficacy, 3500K, 80 CRI (Lumens Per Watt)			
S*	B*	H*	V**
105	104	102	100

**S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output**

\* Family Correlation based on 4' luminaire 3500K Very High Output (V) test - 120V

\*\* Based on ITL report: 85124

**Note**

- For Tunable White data please see Tunable White technical sheets.

## HP-4 Direct

(White Cross Blade Baffle)

### HP4-P-D-RG-V-835-WCB

Very High Output - 4' Luminaire

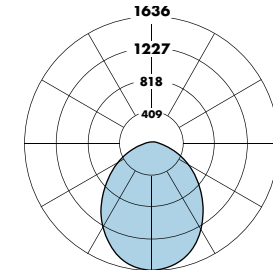
Efficacy: 81 lumens per watt

Total Luminaire Output: 3001 lumens 750lumens/foot)  
36.9 watts (9.2 watts/foot)

CRI: 80

CCT: 3500K

ITL LM79 Report 90672



Total Light Output, 3500K, 80 CRI (Lumens) - 4' Luminaire			
S*	B*	H*	V**
1228	1544	2334	3001

Light Output, 3500K, 80 CRI (Lumens Per Foot)			
S*	B*	H*	V**
307	386	584	750

Power, 3500K, 80 CRI (Watts Per Foot)			
S*	B*	H*	V**
3.6	4.6	7.1	9.2

Efficacy, 3500K, 80 CRI (Lumens Per Watt)			
S*	B*	H*	V**
85	84	82	81

**S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output**

\* Family Correlation based on 4' luminaire 3500K Very High Output (V) test - 120V

\*\* Based on ITL report: 90672

**Note**

- For Tunable White data please see Tunable White technical sheets.

## HP-4 Indirect

(Pendant and Wall Mount)

### HP4-P-I-V-835

Very High Output - 4' Luminaire

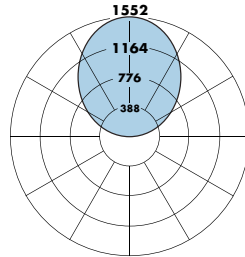
Efficacy: 112 lumens per watt

Total Luminaire Output: 4114 lumens (1029 lumens/foot)  
36.8 watts (9.2 watts/foot)

CRI: 80

CCT: 3500K

ITL LM79 Report 85127



Total Light Output, 3500K, 80 CRI (Lumens) - 4' Luminaire			
S*	B*	H*	V**
1684	2117	3200	4114

Light Output, 3500K, 80 CRI (Lumens Per Foot)			
S*	B*	H*	V**
421	529	800	1029

Power, 3500K, 80 CRI (Watts Per Foot)			
S*	B*	H*	V**
3.6	4.6	7.1	9.2

Efficacy, 3500K, 80 CRI (Lumens Per Watt)			
S*	B*	H*	V**
117	116	113	112

**S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output**

\* Family Correlation based on 4' luminaire 3500K Very High Output (V) test - 120V

\*\* Based on ITL report: 85127

#### Note

- For Tunable White data please see Tunable White technical sheets.
- For Widespread Optic or Asymmetric photometry refer to Indirect technical sheets.

## HP-4 Wall Wash

(Pendant, Recessed, Surface Mount, and Arm Mounted)

### HP4-P-WW-D-K-V-835

Very High Output - 4' Luminaire With Kicker

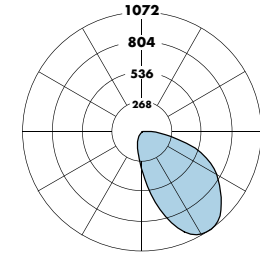
Efficacy: 92 lumens per watt

Total Luminaire Output: 1816 lumens (454 lumens/foot)  
19.8 watts (4.9 watts/foot)

CRI: 80

CCT: 3500K

ITL LM79 Report 85130



Total Light Output, 3500K, 80 CRI (Lumens) - 4' Luminaire			
S*	B*	H*	V**
743	935	1412	1816

Light Output, 3500K, 80 CRI (Lumens Per Foot)			
S*	B*	H*	V**
186	234	353	454

Power, 3500K, 80 CRI (Watts Per Foot)			
S*	B*	H*	V**
2.0	2.5	3.8	4.9

Efficacy, 3500K, 80 CRI (Lumens Per Watt)			
S*	B*	H*	V**
91	92	92	92

**S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output**

\* Family Correlation based on 4' luminaire 3500K Very High Output (V) test - 120V

\*\* Based on ITL report: 85130

#### Note

- For Tunable White data please see Tunable White technical sheets.

## HP-4 Curved Section

(Pendant, Surface Mount, Recessed-Spackle Flange)

### HP4-P-D-3' 1-11/16"-V-835

Very High Output - 4' Luminaire

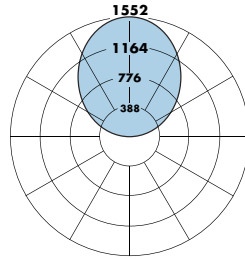
Efficacy: 100 lumens per watt

Total Luminaire Output: 2842 lumens (905 lumens/foot)  
28.4 watts (9.0 watts/foot)

CRI: 80

CCT: 3500K

ITL LM79 Report 91221



Light Output, 3500K, 80 CRI (Lumens Per Foot)				
	S*	B*	H*	V**
4'	367	462	698	898
3'	419	526	795	1022
2'	377	474	717	922

Power, 3500K, 80 CRI (Watts Per Foot)				
	S*	B*	H*	V**
4'	3.5	4.5	6.9	9.0
3'	4.0	5.1	7.8	10.2
2'	3.6	4.6	7.1	9.2

Efficacy, 3500K, 80 CRI (Lumens Per Watt)				
	S*	B*	H*	V**
4'	105	104	101	100
3'	105	104	101	100
2'	105	104	101	100

**S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output**

\* Family Correlation based on 4' Circle, 3500K Very High Output (V) test - 120V

\*\* Based on ITL report: 91221

## HP-4 Direct

(Downlight Spread Optic)

### HP4-P-D-V-835-DSO

Very High Output - 4' Luminaire

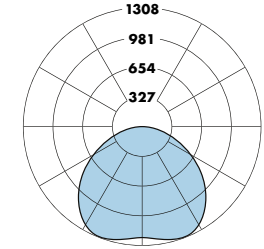
Efficacy: 100 lumens per watt

Total Luminaire Output: 3763 lumens (941 lumens/foot)  
36.1 watts (9.0 watts/foot)

CRI: 80

CCT: 3500K

ITL LM79 Report 92993



Total Light Output, 3500K, 80 CRI (Lumens) - 4' Luminaire			
S*	B*	H*	V**
1540	1937	2927	3763

Light Output, 3500K, 80 CRI (Lumens Per Foot)			
S*	B*	H*	V**
385	484	732	941

Power, 3500K, 80 CRI (Watts Per Foot)			
S*	B*	H*	V**
3.5	4.5	6.9	9.0

Efficacy, 3500K, 80 CRI (Lumens Per Watt)			
S*	B*	H*	V**
109.0	107.9	105.7	104.2

**S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output**

\* Family Correlation based on 4' Circle, 3500K Very High Output (V) test - 120V

\*\* Based on ITL report: 92993

## HP-4 Indirect/Direct

(Asymmetric Left Uplight/Downlight Asymmetric Optic)

### HP4-P-ID-4'-V-V-835-ASY-L-DAO

Very High Output / Very High Output - 4' Luminaire

Distribution: 53% Up (V) / 47% Down (V)

Efficacy: 115 lumens per watt

Uplight: 4436 lumens (1108 lumens/foot)

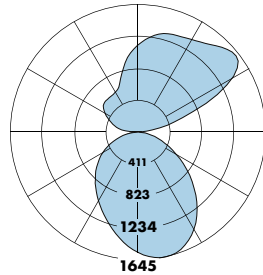
Downlight: 3884 lumens (971 lumens/foot)

Total Luminaire Output: 8320 lumens (2080 lumens/foot)  
72.5 watts (18.1 watts/foot)

CRI: 80

CCT: 3500K

ITL LM79 Report 89988 and 94331



	↑ Indirect	↓ Direct		
Light Output, 3500K, 80 CRI (Lumens Per Foot) - 4' Luminaire				
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	851	968	1260	1506
↓ B*	954	1070	1362	1609
↓ H*	1209	1326	1618	1864
↓ V*	1425	1542	1834	1995

Efficacy, 3500K, 80 CRI (Lumens Per Watt)				
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	120	120	120	120
↓ B*	118	119	119	119
↓ H*	115	116	116	116
↓ V*	113	114	115	115

**S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output**

\* Family Correlation based on 4' luminaire 3500K Very High Output (V) test - 120V

\*\* Based on ITL report: 89988 and 94331

#### Note

- Please refer to technical sheet for total light output and wattage.

- For Widespread Optic or Asymmetric photometry refer to Indirect technical sheets.

## HP-4 Direct

(Downlight Asymmetric Optic)

### HP4-P-D-V-835-DAO

Very High Output - 4' Luminaire

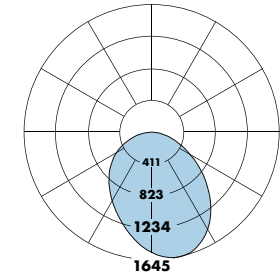
Efficacy: 109 lumens per watt

Total Luminaire Output: 3884 lumens (971 lumens/foot)  
35.6 watts (8.9 watts/foot)

CRI: 80

CCT: 3500K

ITL LM79 Report 94331



Total Light Output, 3500K, 80 CRI (Lumens) - 4' Luminaire			
S*	B*	H*	V**
1590	1999	3021	3884

Light Output, 3500K, 80 CRI (Lumens Per Foot)			
S*	B*	H*	V**
397	500	755	971

Power, 3500K, 80 CRI (Watts Per Foot)			
S*	B*	H*	V**
3.5	4.4	6.8	8.9

Efficacy, 3500K, 80 CRI (Lumens Per Watt)			
S*	B*	H*	V**
114	113	111	109

**S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output**

\* Family Correlation based on 4' Circle, 3500K Very High Output (V) test - 120V

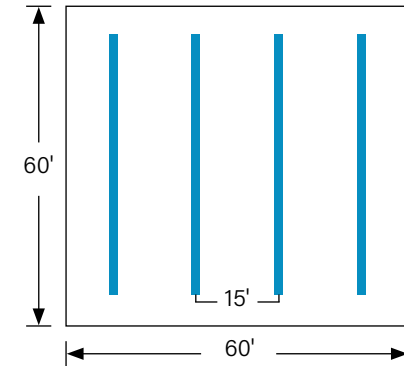
\*\* Based on ITL report: 94331

# Application Data

## HP-4 Open Office

	HP4-P-ID-S-S-835 56' Continuous Rows	
	12' O.C.	15' O.C.
Average Light Level at Workplane (Footcandles)	55	45
Ceiling Uniformity Maximum to Minimum	5:1	8:1
Energy Consumption (Lighting Power Density)	0.57 W/ft <sup>2</sup>	0.45 W/ft <sup>2</sup>
Room Size	60' x 60'	60' x 60'

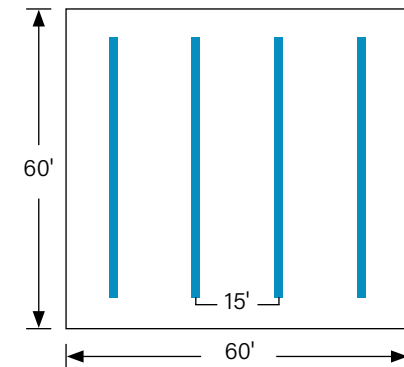
- Ceiling Height: 9'6"
- Luminaire Mounting Height: 8' AFF
- Room reflectance: 80/50/20
- Light levels are initial (No LLF's included)



## HP-4 Widespread Optic Open Office

	HP4-P-ID-S-S-835-WSO 56' Continuous Rows		
	12' O.C.	15' O.C.	18" O.C.
Average Light Level at Workplane (Footcandles)	56	45	42.4
Ceiling Uniformity Maximum to Minimum	3:1	5:1	7:1
Energy Consumption (Lighting Power Density)	0.56 W/ft <sup>2</sup>	0.45 W/ft <sup>2</sup>	0.45 W/ft <sup>2</sup>
Room Size	60' x 60'	60' x 60'	60' x 60'

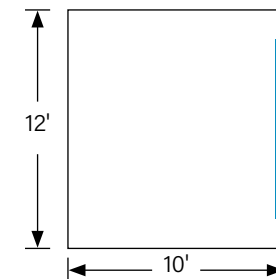
- Ceiling Height: 9'6"
- Luminaire Mounting Height: 8' AFF
- Room reflectance: 80/50/20
- Light levels are initial (No LLF's included)



## HP-4 WM Asymmetric Optic Private Office

	HP4-WM-ID-H-B-835-ASY 8' Luminaire
Average Light Level at Workplane (Footcandles)	34 fc
Ceiling Uniformity Maximum to Minimum	5:1
Energy Consumption (Lighting Power Density)	0.93 W/ft <sup>2</sup>
Room Size	12' x 10'

- Ceiling Height: 10'0"
- Luminaire Mounting Height: 7' AFF
- Room reflectance: 80/50/20
- Light levels are initial (No LLF's included)



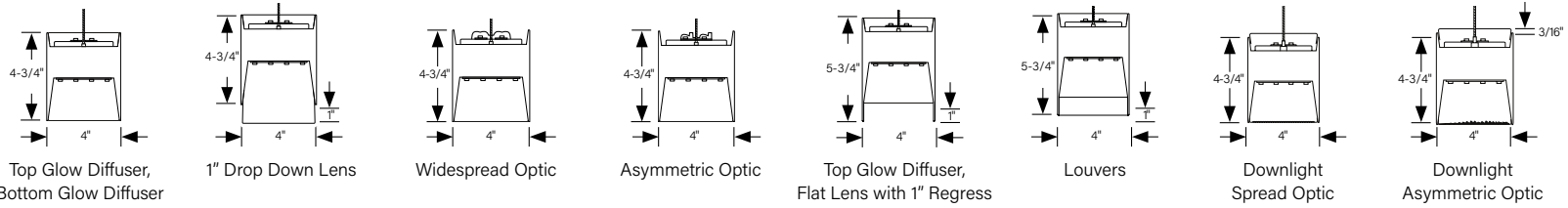




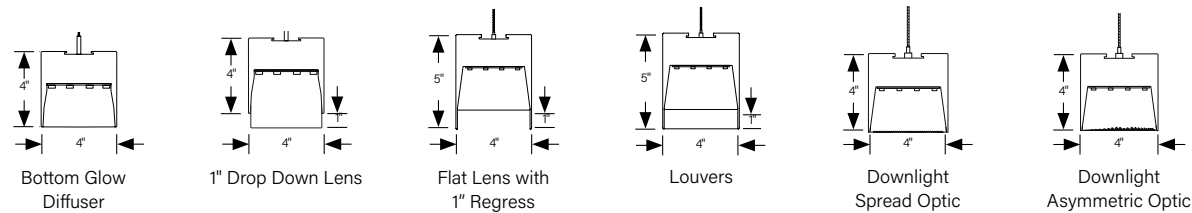
Project: Trend Micro Offices  
Architect: lauckgroup  
Lighting Design: lauckgroup  
Location: Austin, TX  
Photographer: Casey Dunn

# Cross Sections

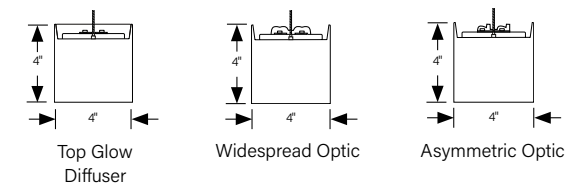
## Pendant Indirect/Direct



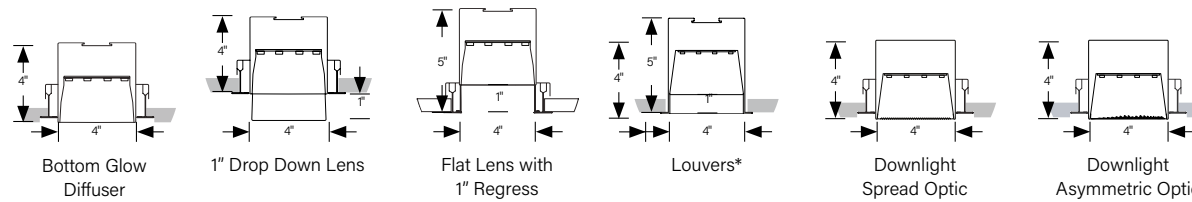
## Pendant Direct



## Pendant Indirect



## Recessed

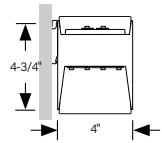


\* White Cross Blade (WCB) currently not advisable for drywall.

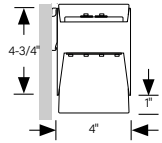
**Note:** Add 3/16" for Top Glow™ & Bottom Glow™; Add 1" for Drop Down Lens; See technical sheets more cross sections and for cut-out dimensions.

# Cross Sections

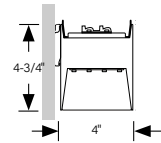
## Wall Mount Indirect/Direct



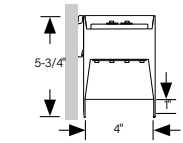
Top Glow Diffuser,  
Bottom Glow Diffuser



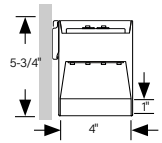
1" Drop Down Lens



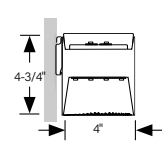
Asymmetric Optic



Top Glow Diffuser,  
Flat Lens with 1" Regress

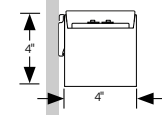


Louvers

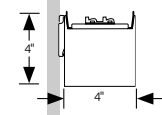


Downlight  
Asymmetric Optic

## Wall Mount Indirect

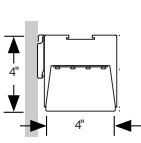


Top Glow Diffuser

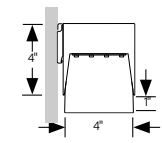


Asymmetric Optic

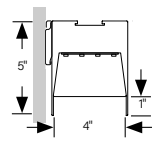
## Wall Mount Direct



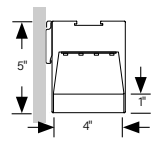
Bottom Glow  
Diffuser



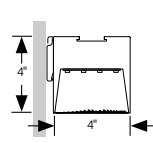
1" Drop Down Lens



Flat Lens with  
1" Regress

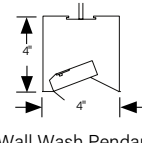


Louvers

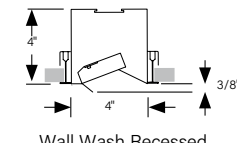


Downlight  
Asymmetric Optic

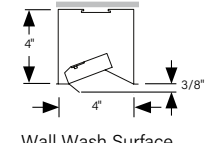
## Wall Wash



Wall Wash Pendant  
(With Kicker)

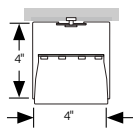


Wall Wash Recessed  
(With Kicker)

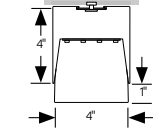


Wall Wash Surface  
(With Kicker)

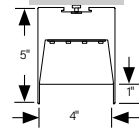
## Surface Mount



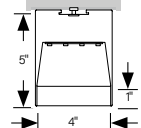
Bottom Glow Diffuser



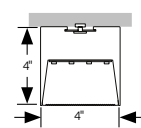
1" Drop Down Lens



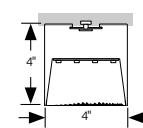
Flat Lens with  
1" Regress



Louvers



Downlight  
Spread Optic

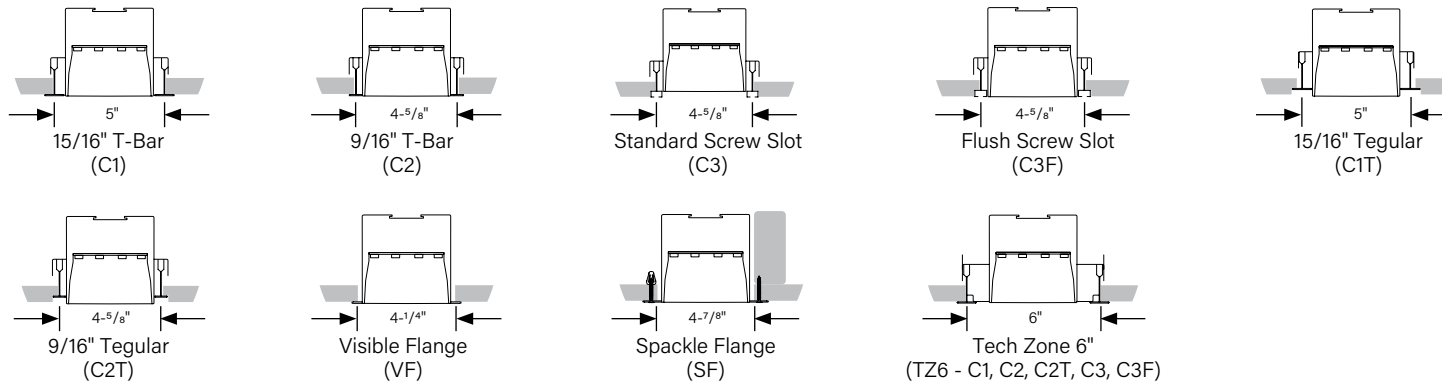


Downlight  
Asymmetric Optic

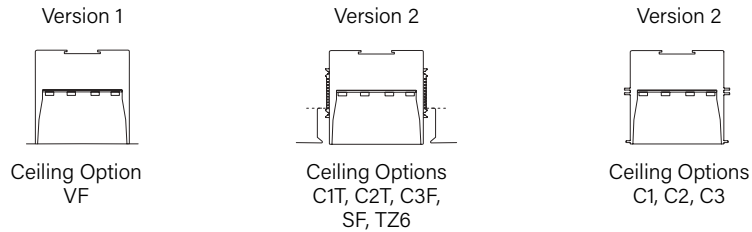
\* White Cross Blade (WCB) currently not advisable for drywall.

**Note:** Add 3/16" for Top Glow™ & Bottom Glow™; Add 1" for Drop Down Lens; See technical sheets more cross sections and for cut-out dimensions.

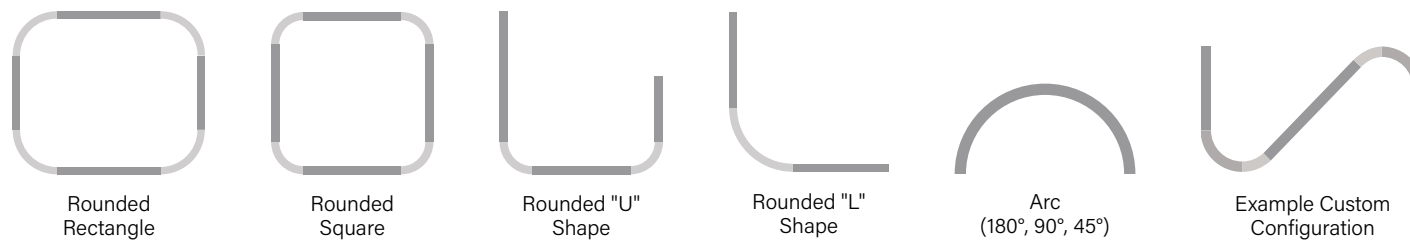
# Recessed Mounting Options



# Recessed Housing Options



# Curved Section Standard Configurations





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FOOTBALL

FLORIDA STATE FOOTBALL  
THEATER

THE PARRISH OWENS PLAYERS LOUNGE

FOR POLLS IN THE MIDDAY HOUR  
AND AT THE MIDDAY AND SUNDAY GREAT  
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AND CONSOLE FROM FLORIDA STATE

Project: Florida State University – Players Lounge  
Architect: Gilchrist Ross Crowe Architects  
Lighting Design: Gilchrist Ross Crowe Architects  
Location: Tallahassee, FL  
Photographer: Adam Cohen

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