

RAL Color 4010 shown

HP-3 Collection

Sweet Spot for Your Project



Declare.





HP-3 Collection

Designed with an advanced optical system and utilizing mid-power LEDs, the HP-3 delivers exceptional performance that surpasses industry standards. Its Widespread and Asymmetric Optic options create a balanced blend of ambient and task lighting, ensuring a comfortable and productive environment tailored to your design needs. Choose from 179 RAL color options for your project.

High Performance and Efficacy

- Up to **9256** lumens per 4' section
- Up to **142** lumens per watt

Tailored Output

- Static White options: Standard (**S**), Boosted Standard (**B**), High (**H**), and Very High (**V**)

Tailored Color

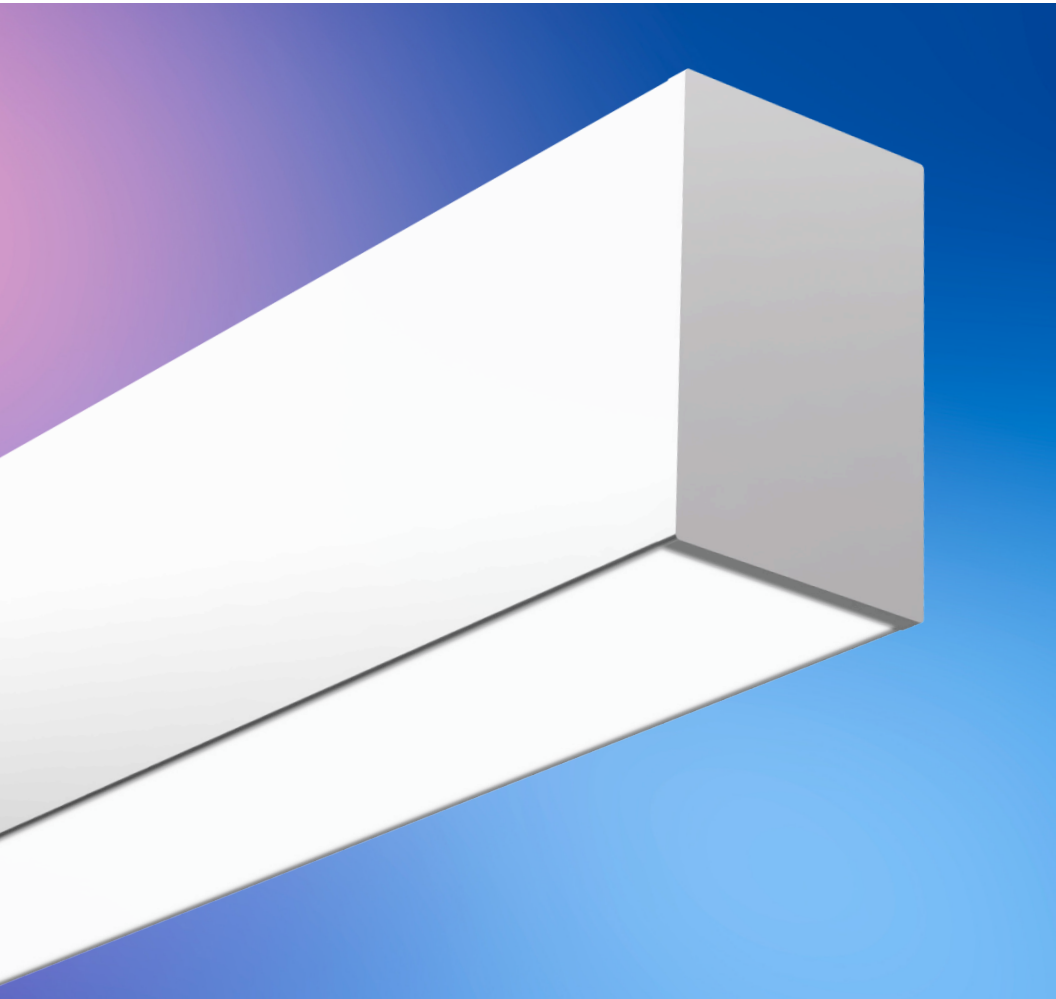
- Static White options at 3000K, 3500K, and 4000K CCT
- 80+ and 90+ CRI options available

Tailored Control

- Dimming from 100% to 10%, standard; 1% available
- Industry-leading pre-qualified drivers and control options available
- Integrated or networked daylight and occupancy sensors options available

HP-3 Indirect/Direct

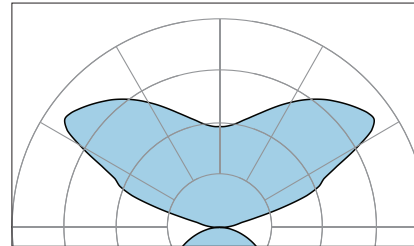
HP-3 ID is an affordable indirect/direct linear LED luminaire. Advanced optical design delivers uniform, continuous lines of light.



Signal White Finish Shown

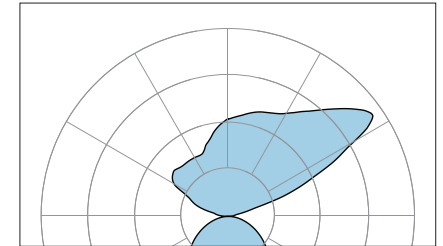
OPTIC OPTIONS

Widespread Optic (WSO)



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

Asymmetric Optic (ASY)

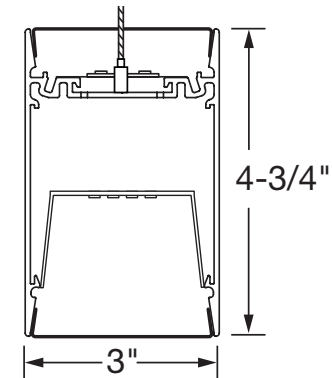


Uplight Asymmetric distribution provides better illumination for close to wall luminaires. Ideal for pendants and wall mount luminaires.

CROSS SECTIONS

Indirect/Direct

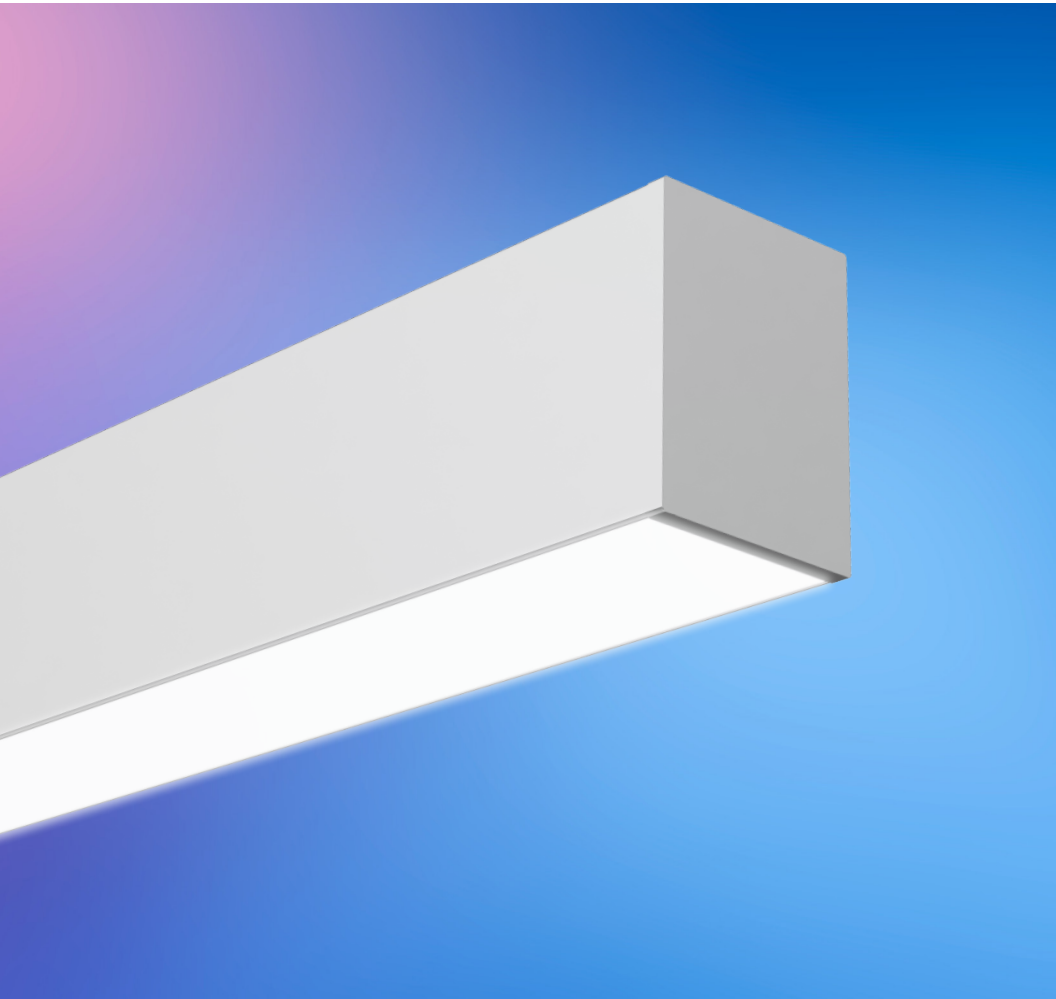
Flush Uplight Diffuser
(standard)



Flush Downlight Diffuser
(standard)

HP-3 Direct

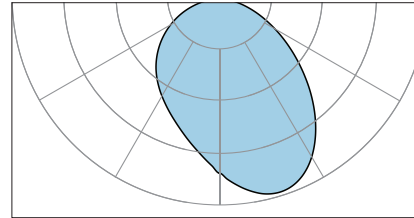
HP-3 D is a direct linear LED pendant luminaire providing visually seamless, continuous illumination.



Signal White Finish Shown

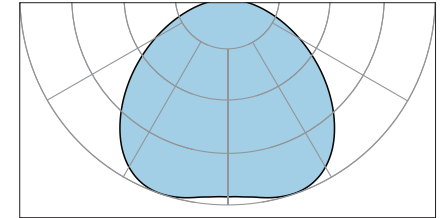
OPTIC OPTIONS

Downlight Asymmetric Optic (DAO)



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

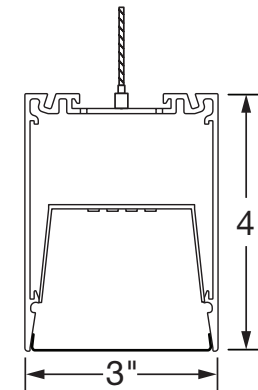
Downlight Spread Optic (DSO)



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

CROSS SECTIONS

Direct

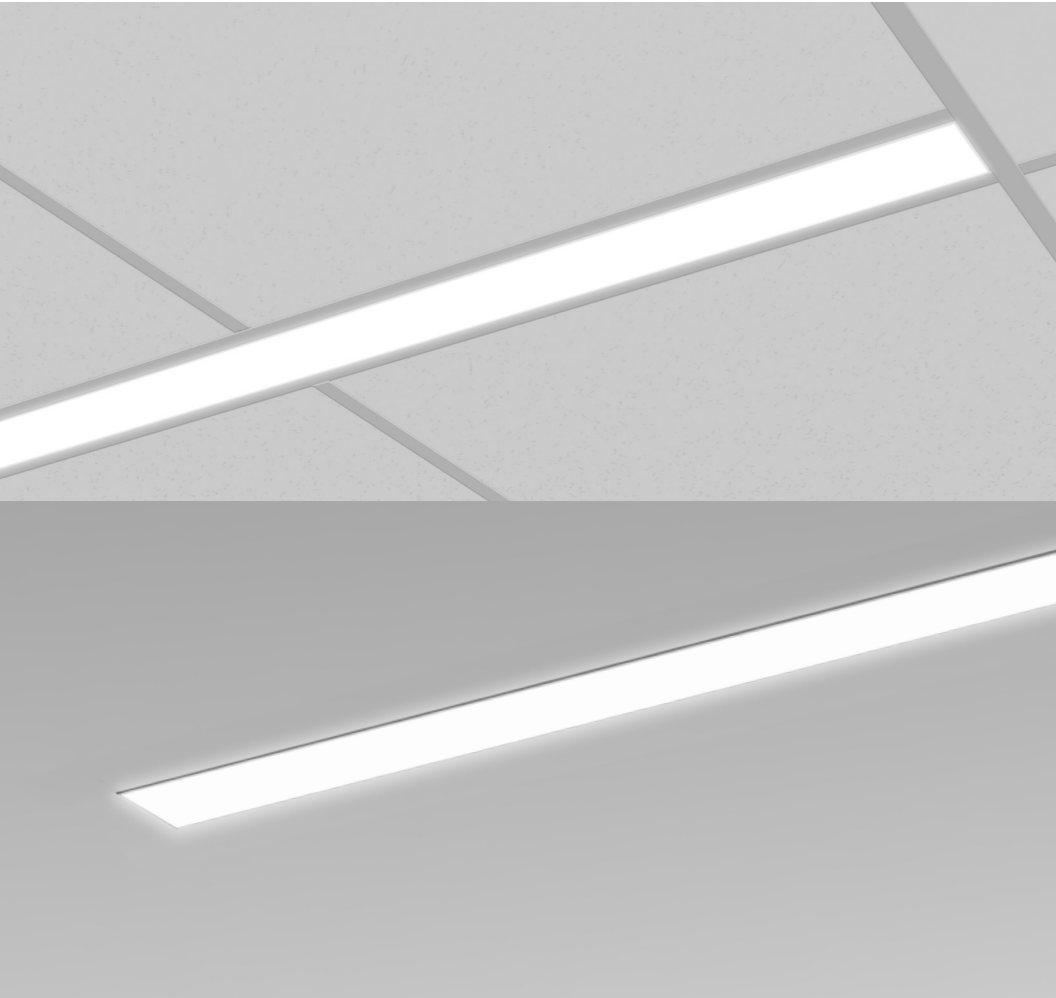


Flush Downlight Diffuser
(standard)

HP-3 Recessed

HP-3 R is a recessed LED luminaire delivering uniform and visually seamless illumination for in-wall and in-ceiling applications.

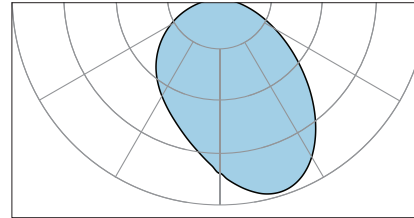
T-bar Shown



Spackle Flange Shown

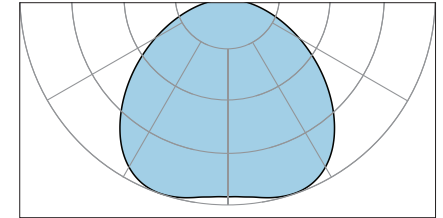
OPTIC OPTIONS

Downlight Asymmetric Optic (DAO)



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

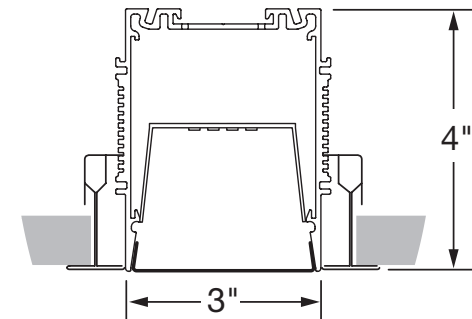
Downlight Spread Optic (DSO)



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

CROSS SECTIONS

Recessed



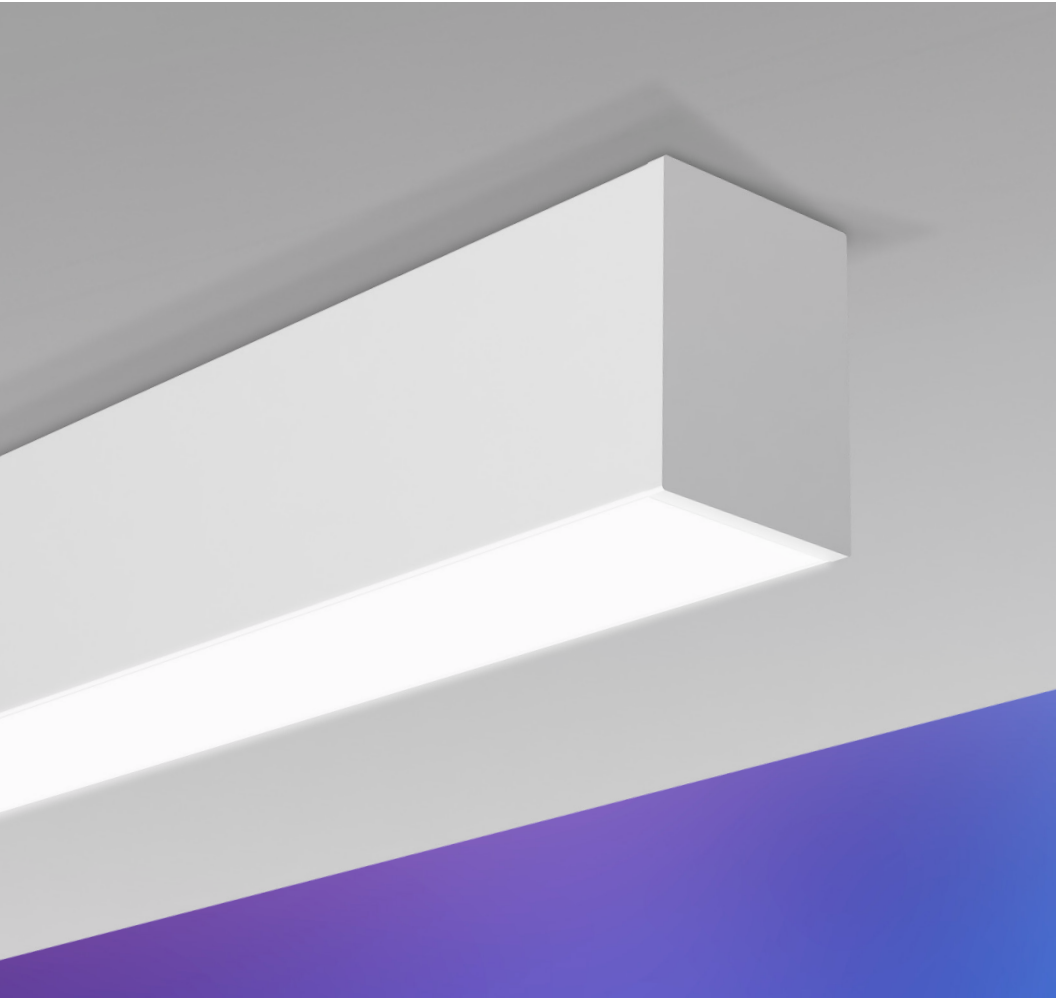
Flush Downlight Diffuser
(standard)

Ceiling Options

C1, C1T, C2, C2T, C3, C3F, SF, VF

HP-3 Surface Mount

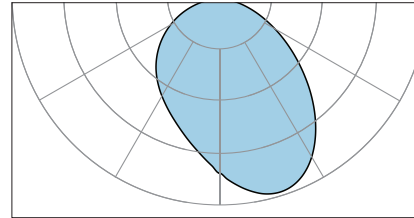
HP-3 SM is a surface-mounted linear LED luminaire providing visually seamless, continuous illumination that easily accommodates grid and drywall ceilings.



Signal White Finish Shown

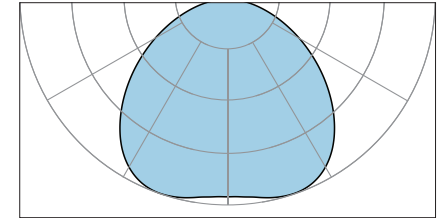
OPTIC OPTIONS

Downlight Asymmetric Optic (DAO)



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

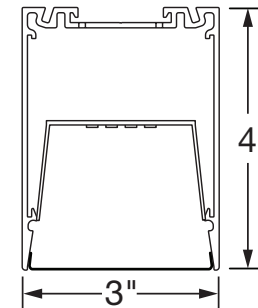
Downlight Spread Optic (DSO)



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

CROSS SECTIONS

Surface Mount



Flush Downlight Diffuser
(standard)

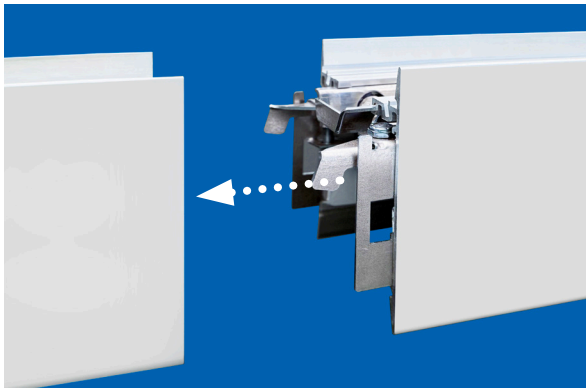
HP-3 New Joiner Mechanism

The contractor installation enhancements made to the new HP3 product line includes an easy joining mechanism. This new mechanism directly results from Finelite listening to valuable contractor feedback on improving the installation process. The easy joining mechanism will minimize the time required to join fixtures allowing contractors to get off the job faster.

Features & Benefits:

- Easy Joining Mechanism
- Saves Time and Money
- Plug-and-Play Wiring
- Contractor-Friendly
- No loose Hardware
- Captive Screws
- No Need to Access Internal Components
- Reduced Risk of Installation Errors

Simplify your installation with our innovative Joiner Mechanism. Designed with the contractor in mind, this user-friendly solution streamlines installation, reduces labor costs, and accelerates project timelines.



Align starter and joiner/ender and slide fixtures together



Simple access to the joining screws



DONE!

Performance Data

HP3-P-ID-4'-V-V-835-F-F

Uplight: Flush / **Downlight:** Flush

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

Efficacy: 132 lm/W

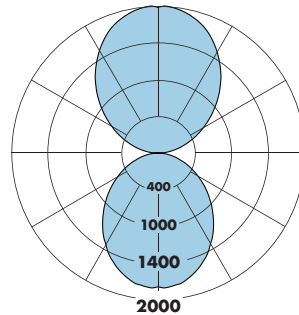
Uplight: 4883 lumens (1221 lumens/foot)

Downlight: 4159 lumens (1040 lumens/foot)

Total luminaire output: 9042 lumens (2261 lm/ft)
68.68 watts (17.1 W/ft)

CRI: 80 / CCT: 3500K

NLTL LM79 Report # REP-112524-01



↑ Indirect				↓ Direct
Light Output, 3500K, 80 CRI (Lumens Per Foot)				
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	5023	5702	6127	7188
↓ B*	5605	6284	6709	7770
↓ H*	5970	6649	7074	8135
↓ V*	6880	7599	7984	9042

Efficacy, 3500K, 80 CRI (Lumens Per Watt)				
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	131	133	133	135
↓ B*	130	131	132	133
↓ H*	130	131	131	133
↓ V*	129	130	130	132

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

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

** Correlation based on NLTL LM79 Report # REP-112524-01

Note

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

HP3-P-ID-4'-V-V-835-ASY-F

Uplight: Asymmetric Optic / **Downlight:** Flush

Distribution: 60% Up (V) / 40% Down (V)

Efficacy: 135 lm/W

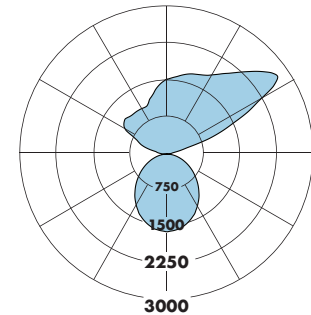
Uplight: 5477 lumens (1369 lumens/foot)

Downlight: 3779 lumens (945 lumens/foot)

Total luminaire output: 9256 lumens (2314 lm/ft)
68.75 watts (17.2 W/ft)

CRI: 80 / CCT: 3500K

NLTL LM79 Report # REP-112024-05



↑ Indirect				↓ Direct
Light Output, 3500K, 80 CRI (Lumens Per Foot)				
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	5141	5905	6383	7577
↓ B*	5669	6433	6911	8104
↓ H*	5999	6763	7241	8434
↓ V*	6823	7587	8065	9256

Efficacy, 3500K, 80 CRI (Lumens Per Watt)				
	↑ S*	↑ B*	↑ H*	↑ V**
↓ S*	135	137	139	142
↓ B*	132	135	136	139
↓ H*	130	133	135	138
↓ V*	128	130	132	135

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

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

** Correlation based on NLTL LM79 Report # REP-112024-05

Note

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

Performance Data

HP3-P-D-4'-V-835-F

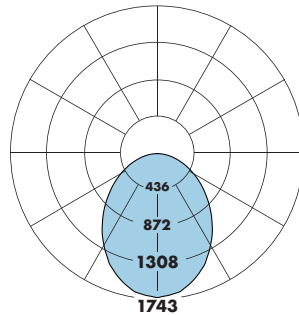
Downlight: Flush Diffuser

Efficacy: 122 lm/W

Total luminaire output: 4176 lumens (1044 lm/ft)
34.34 watts (8.6 W/ft)

CRI: 80 / CCT: 3500K

NLTL LM79 Report # LM-63-2002



Total Light Output, 3500K, 80 CRI (Lumens) - 4' Luminaire

S ¹	B ¹	H ¹	V ²
2319	2902	3266	4176

Light Output, 3500K, 80 CRI (Lumens Per Foot)

S ¹	B ¹	H ¹	V ²
580	726	817	1044

Power, 3500K (Watts Per Foot)

S ¹	B ¹	H ¹	V ²
6.7	7.3	7.7	8.6

Efficacy, 3500K, 80 CRI (Lumens Per Watt)

S ¹	B ¹	H ¹	V ²
87	100	107	122

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

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

** Correlation based on NLTL LM79 Report # LM-63-2002

Note

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

HP3-P-D-4'-V-835-DAO

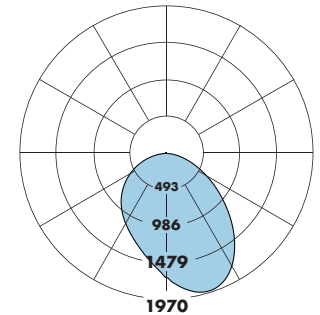
Downlight: Flush Diffuser

Efficacy: 128 lm/W

Total luminaire output: 4425 lumens (1106 lm/ft)
34.47 watts (8.6 W/ft)

CRI: 80 / CCT: 3500K

NLTL LM79 Report # REP-020325-01



Total Light Output, 3500K, 80 CRI (Lumens) - 4' Luminaire

S ¹	B ¹	H ¹	V ²
2458	3076	3462	4425

Light Output, 3500K, 80 CRI (Lumens Per Foot)

S ¹	B ¹	H ¹	V ²
615	769	866	1106

Power, 3500K (Watts Per Foot)

S ¹	B ¹	H ¹	V ²
6.7	7.3	7.7	8.6

Efficacy, 3500K, 80 CRI (Lumens Per Watt)

S ¹	B ¹	H ¹	V ²
92	105	113	128

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

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

** Correlation based on NLTL LM79 Report # REP-020325-01

Note

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

Performance Data

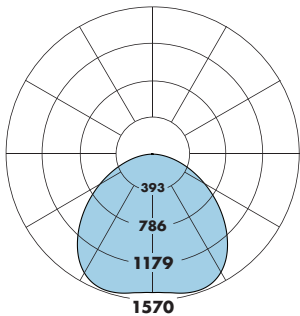
HP3-P-D-4'-V-835-DSO

Downlight: Flush Diffuser

Efficacy: 127 lm/W

Total luminaire output: 4353 lumens (1088 lm/ft)
34.4 watts (8.6 W/ft)

CRI: 80 / CCT: 3500K
NLTL LM79 Report # REP-020325-04



Total Light Output, 3500K, 80 CRI (Lumens) - 4' Luminaire

S ¹	B ¹	H ¹	V ²
2418	3026	3406	4353

Light Output, 3500K, 80 CRI (Lumens Per Foot)

S ¹	B ¹	H ¹	V ²
605	757	852	1088

Power, 3500K (Watts Per Foot)

S ¹	B ¹	H ¹	V ²
6.7	7.3	7.7	8.6

Efficacy, 3500K, 80 CRI (Lumens Per Watt)

S ¹	B ¹	H ¹	V ²
91	104	111	127

S – Standard Output, B – Boosted Standard Output, H – High Output, V – Very High Output
* Family Correlation based on 4 ft. luminaire 3500K Very High Output (V) test – 120V
** Correlation based on NLTL LM79 Report # REP-020325-04

Note
– Please refer to the technical sheet for total light output and wattage.



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Tailored Lighting



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Compliance