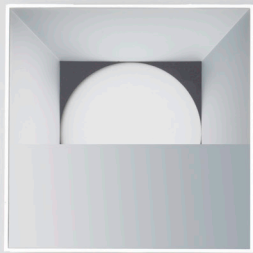


LOGO







LOGO

Collection of recessed downlights for architectural applications. Excellent build quality with features for the most demanding professional applications.

Four sizes 3", 4", 5", 6" aperture with generous light outputs and excellent chromatic performance.

Title 24-JA8-2019 certification available for airtight applications (for Mini and Small model only)



LARGE

1450-2800 Lumens
22-43 Watts

6"



MEDIUM

1040-1810 Lumens
15.5-29 Watts

5"



SMALL

710-1340 Lumens
11-20.5 Watts

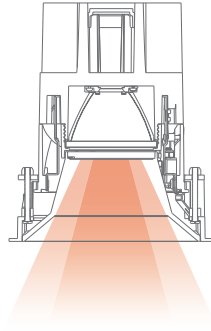
4"



MINI

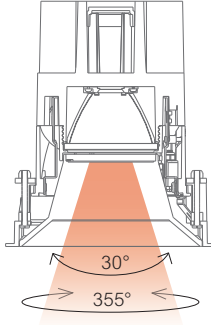
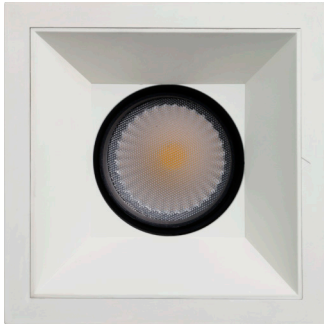
585-870 Lumens
9.5-13 Watts

3"



Fixed Downlight

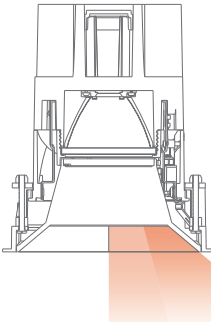
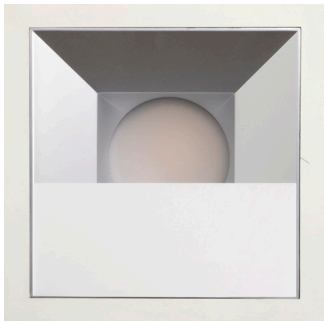
The fixed downlight optic is designed for general lighting with broad light distribution.



Adjustable Downlight

The adjustable optic allows 30° tilt and 355° rotation of the entire optical assembly. The hot aiming mechanism features granular adjustment, locks on all axis and includes soft focus lens.

Available in 20° and 40° distribution (field interchangeable reflectors).



Wall Washer

The lensed wall washer optic provides a uniform asymmetric distribution to enhance vertical surfaces.





PROVEN TECHNOLOGY

The LEDs inside the LOGO are LM80 tested to guarantee reliable performance and color consistency. Available in most common color temperatures and color rendering of 80 and 90 CRI. Application specific solutions with unique spectral distribution are also available on demand.



RELIABLE PERFORMANCE

The entire luminaire body is made of one piece die cast aluminum, yielding maximum heat dissipation while maintaining light output and color consistency during the life of the LED.

L90 - 90 % of the light output at 50,000 H.
L80 - 80 % of the light output at 100,000 H.



OPTICAL PERFORMANCE

Precise optics with multifaceted reflector delivers maximum efficiency and color brilliance without chromatic distortions.



UNIVERSAL INSTALLATION

Friendly installation with simple captive clip system, suitable for thin ceiling panel as low as 1mm (metal and composite material).



SMART ENGINEERING

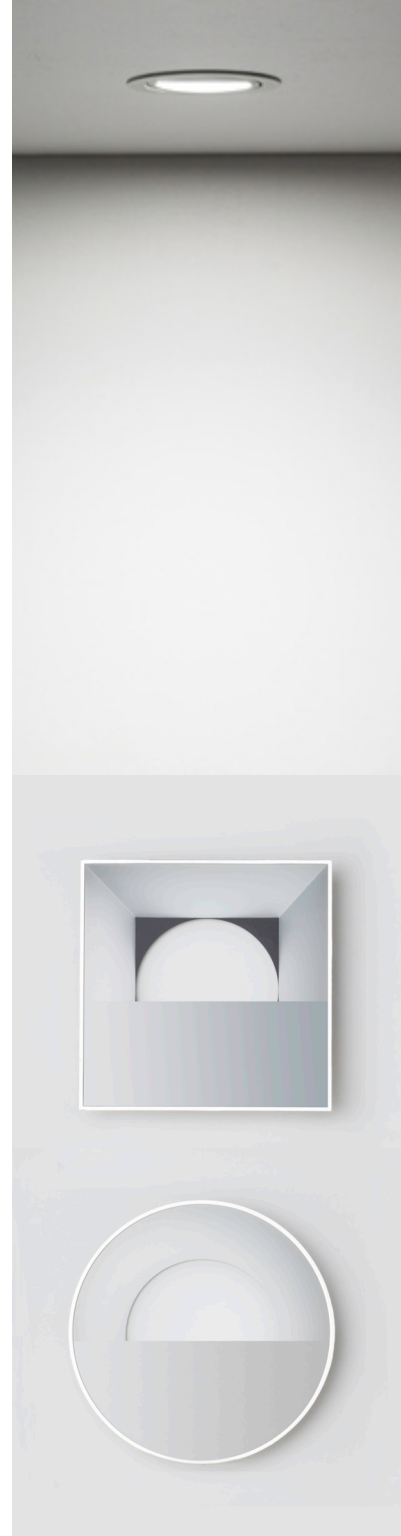
The LOGO adjustable allows 30° tilt and 355° rotation of the entire optical assembly. The hot aiming mechanism features granular adjustment and locks on all axis.

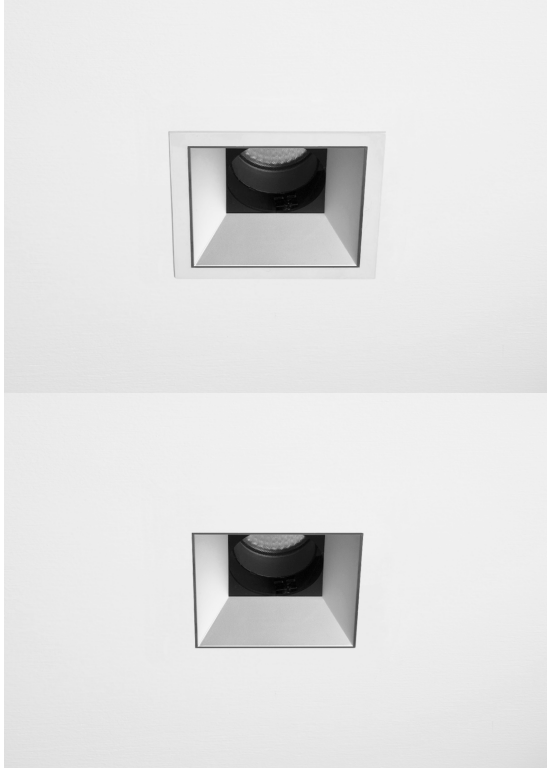




WALL WASHER

The lensed wall washer optic provides a uniform asymmetric distribution to enhance vertical surfaces. *15 foot ceiling (above) and 10 foot ceiling (under).*





TRIM OR TRIMLESS

Pleasing modern aesthetic is achieved with either trim or trimless application.

The trim version has a harmonious appearance with a minimal trim design. The trimless version provides the ultimate architectural finish, supplied with a mud-kit necessary for installation.

TRIM FINISH



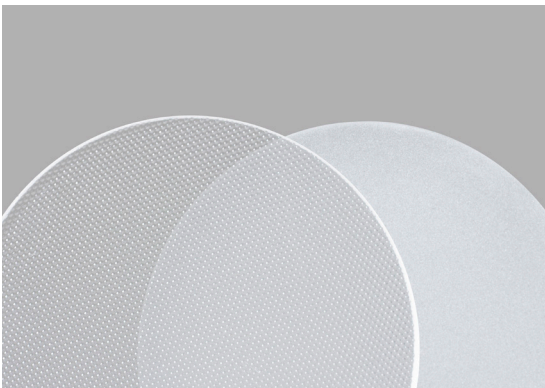
REFLECTOR FINISH





ACCESSORY

- Hex Cell Louver





LARGE	HE	BO	HO
Fixed	22W / 1450 Lumens	30W / 1945 Lumens	43W / 2800 Lumens
Adjustable	22W / 1450 Lumens	30W / 1945 Lumens	43W / 2800 Lumens
Wallwasher	22W / 670 Lumens	30W / 900 Lumens	43W / 1300 Lumens

MEDIUM	HE	BO	HO
Fixed	15.5W / 1040 Lumens	21.5W / 1330 Lumens	29W / 1810 Lumens
Adjustable	15.5W / 1040 Lumens	21.5W / 1330 Lumens	29W / 1810 Lumens
Wallwasher	15.5W / 685 Lumens	21.5W / 880 Lumens	29W / 1195 Lumens

SMALL	HE	BO	HO
Fixed	11W / 710 Lumens	15W / 990 Lumens	20.5W / 1340 Lumens
Adjustable	11W / 710 Lumens	15W / 990 Lumens	20.5W / 1340 Lumens
Wallwasher	11W / 365 Lumens	15W / 505 Lumens	20.5W / 685 Lumens

MINI		BO	HO
Adjustable		9.5W / 635 Lumens	13W / 870 Lumens

6"

5"

4"

3"

CCT

2700K	3000K	3500K	4000K
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DIMMING

TRIAC	ELV	0-10V	DALI	LUTRON
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CRI

80+	90+
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30°

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