greenlux
cost reduction LED lighting

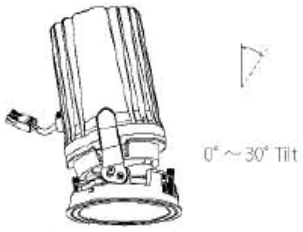
Nove 01 Series Architectural LED Downlight

Available in Multiple Wattages
80% lumen maintenance at 50,000 hours

F

G

F



G

Specifications

Colour Range	2700k ~ 6500k
Lumen Efficiency	80lm/W
Power Consumption	7W ~ 35W
Input Voltage	AC 100-240V 50/60Hz
Beam angle	15°/25°/38°
CRI	>90
Power Factor	>0.9
Chipset	COB
IP Rating	IP20
Dimmable	Triac / 0-10V / DALI (options)

Dimensions & Materials

	F	G	Cutout
Dimensions (mm)	Ø84*117 Ø84*123	Ø84*117 Ø84*123	Ø79
	Ø114*120 Ø114*175	Ø114*135 Ø114*185	Ø108
	Ø154*182	Ø154*193	Ø148

Housing Material	Aluminum Alloy + Powder Coating
Housing Colour	White / Silver / Black

IES LM80 RCM SAA IP20 TUV CE 5 Yrs Warranty

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GreenluxLED

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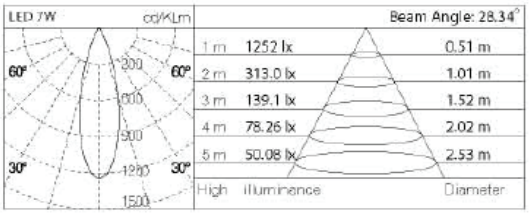
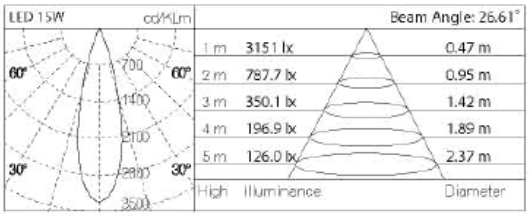
Photometrics

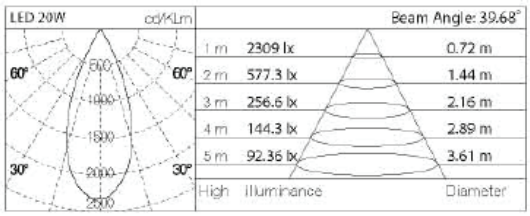
7W 28°

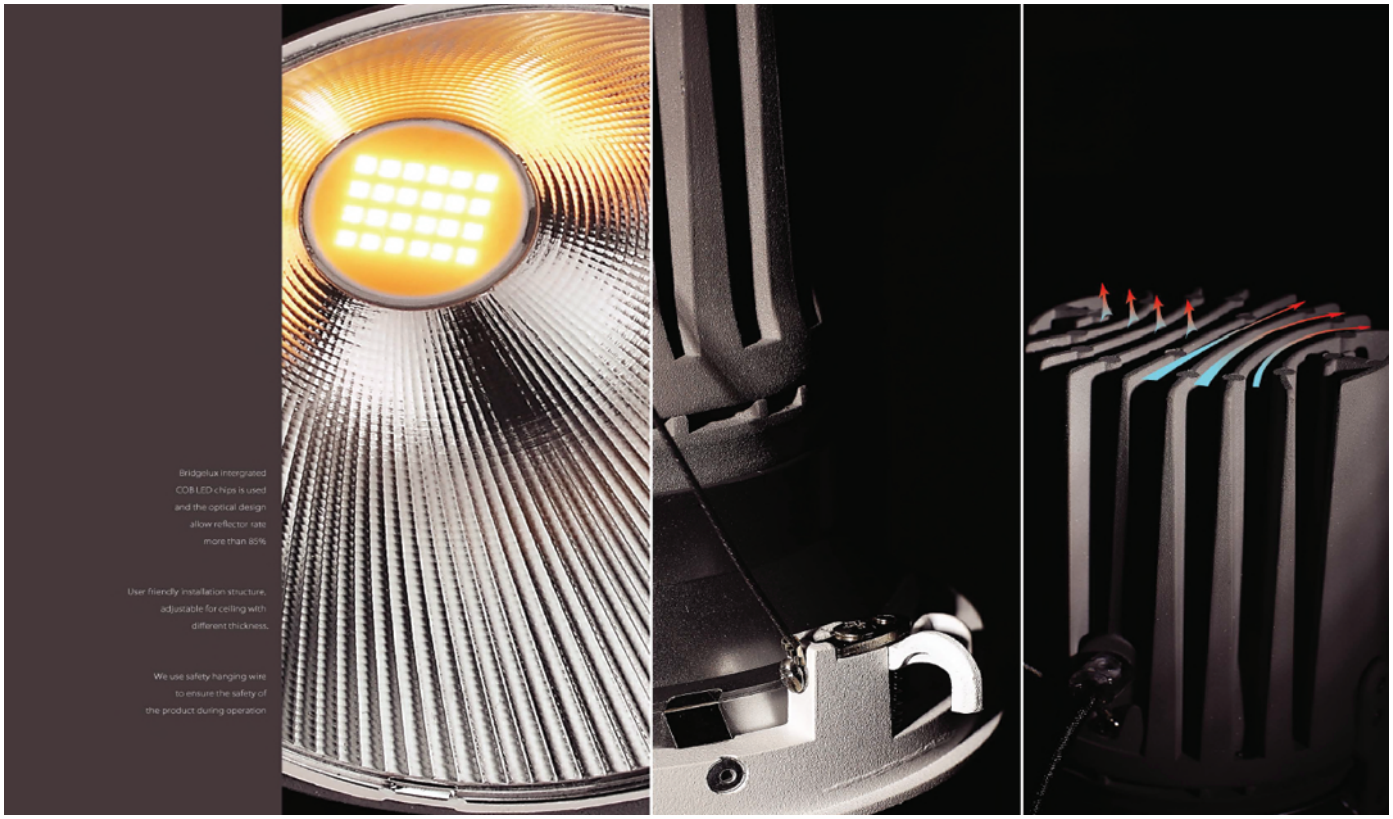


15W 26°



20W 39°





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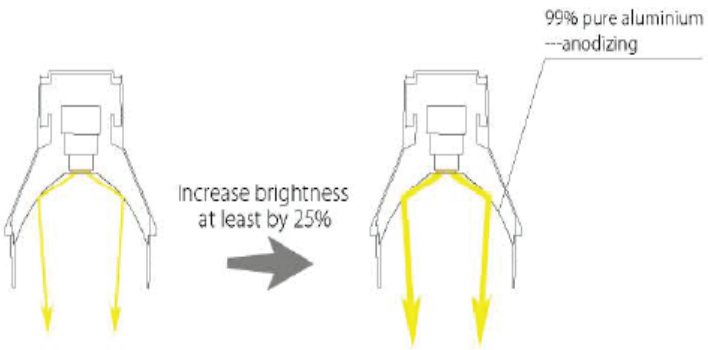
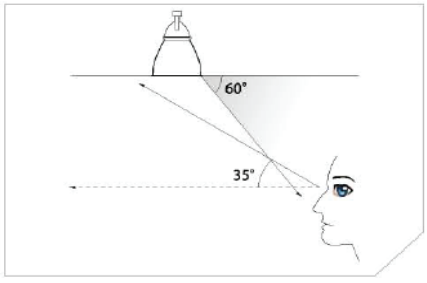
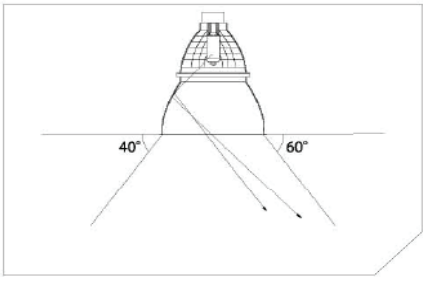
High performance reflector

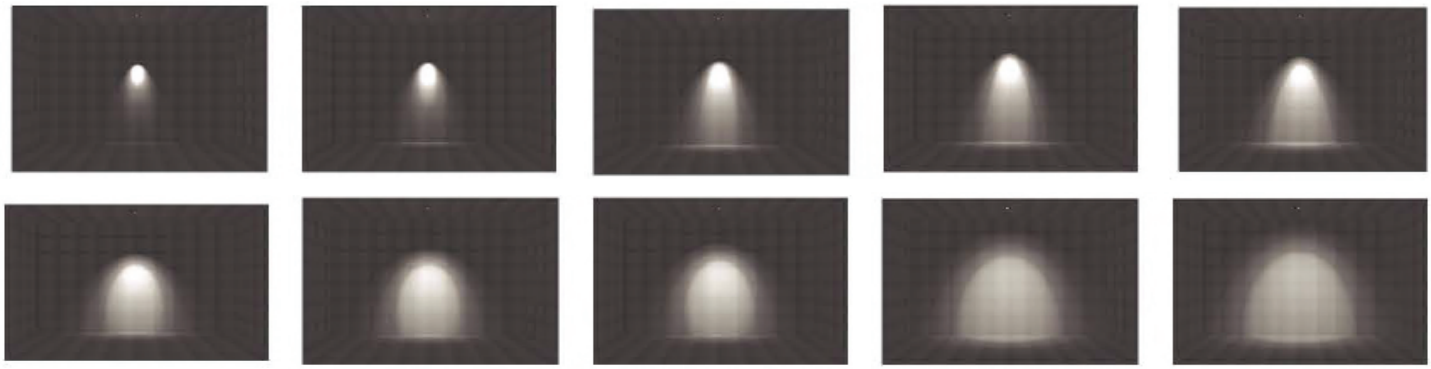


55° ~ 72° cut off angle for a glare-free space





Right light distribution



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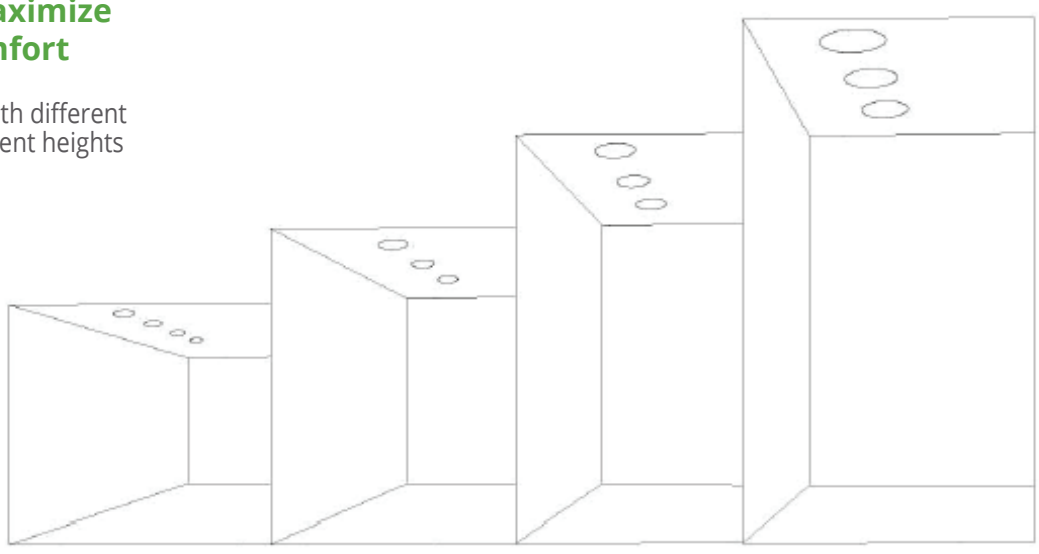
Model

Model#	Dimensions (mm)	Cutout (mm)	Beam Angle	CCT	Lumens	Wattage	LED
GJNOV-84-01-F GJNOV-84-01-G	Ø84*117 Ø84*123	Ø79	15°/25°/38°	2700k-6500k	560 1200 1600	7W 15W 20W	COB
GJNOV-114-01-F GJNOV-114-01-G	Ø114*120 Ø114*175 Ø114*135 Ø114*185	Ø108	15°/25°/38°	2700k-6500k	1200 1600 2000	15W 20W 25W	COB
GJNOV-154-01-F GJNOV-154-01-G	Ø154*182 Ø154*193	Ø148	15°/25°/38°	2700k-6500k	2000 2400 2800	25W 30W 35W	COB

Greenlux design to maximize light's beauty and comfort

In most cases, different sizes with different light sources are used for different heights and illumination requirements



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