

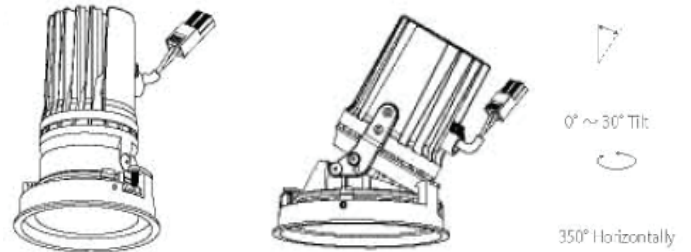
Nove 02 Series **Architectural** LED Downlight

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



Specifications

Colour Range	2700k ~ 6500k
Lumen Efficiency	80lm/W
Power Consumption	7W ~ 35W
Input Voltage	AC 100-240V 50/60Hz
Beam angle	22° ~ 40°
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 Ø114*133 Ø153*193	Ø84*118 Ø114*140 Ø153*197	Ø79 Ø108 Ø148
Housing Material	Aluminum Alloy + Powder Coating		
Housing Colour	White / Silver / Black		



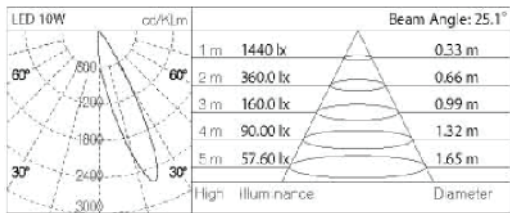


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cost reduction LED lighting

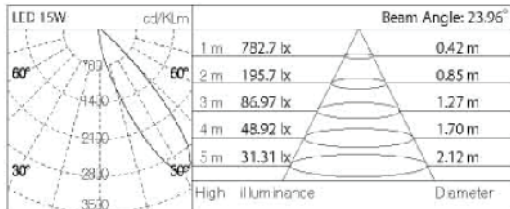
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Photometrics

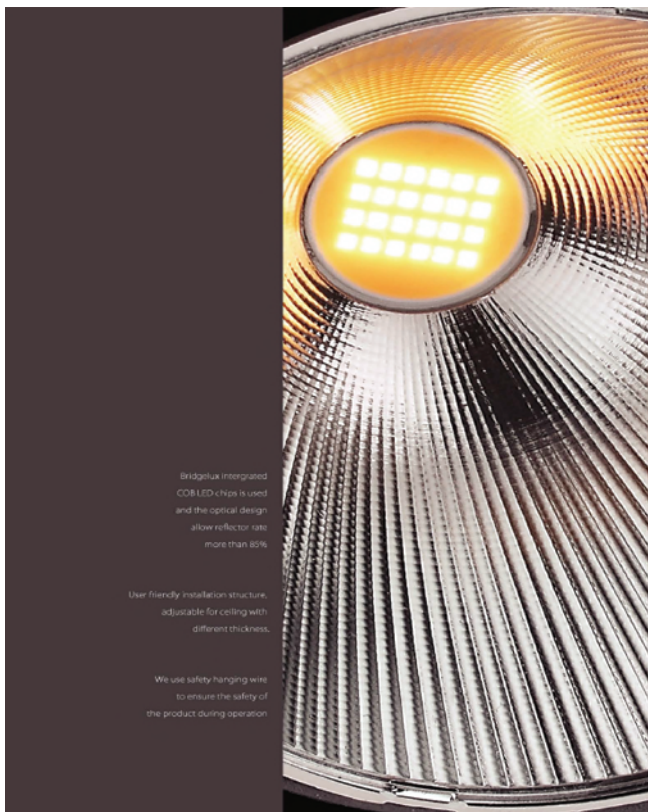
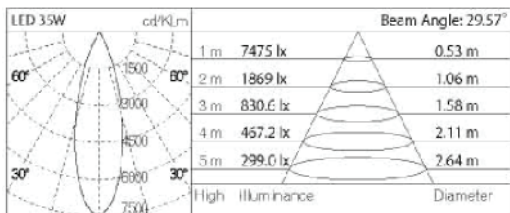
10W 25°



15W 24°

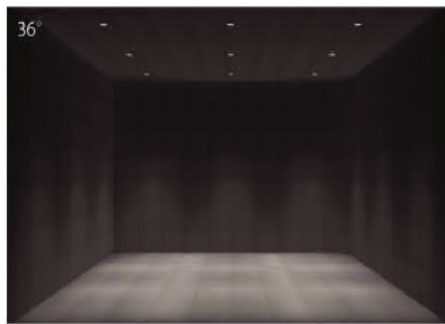
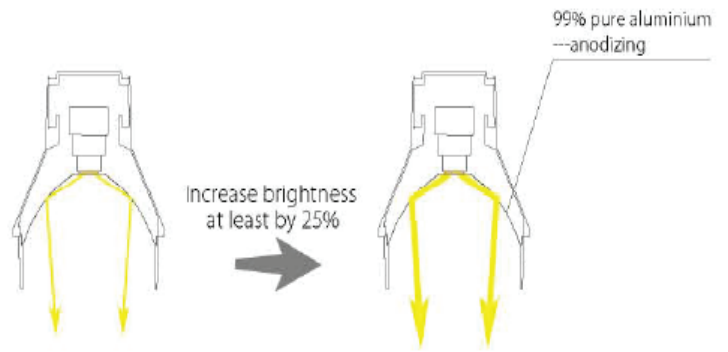


35W 30°

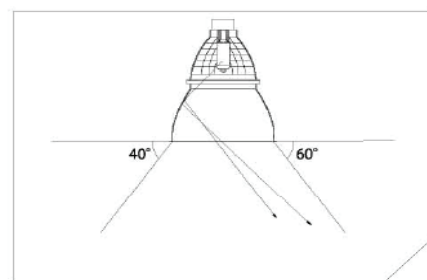
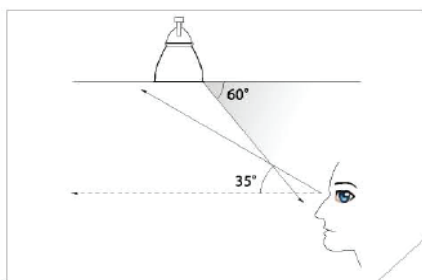


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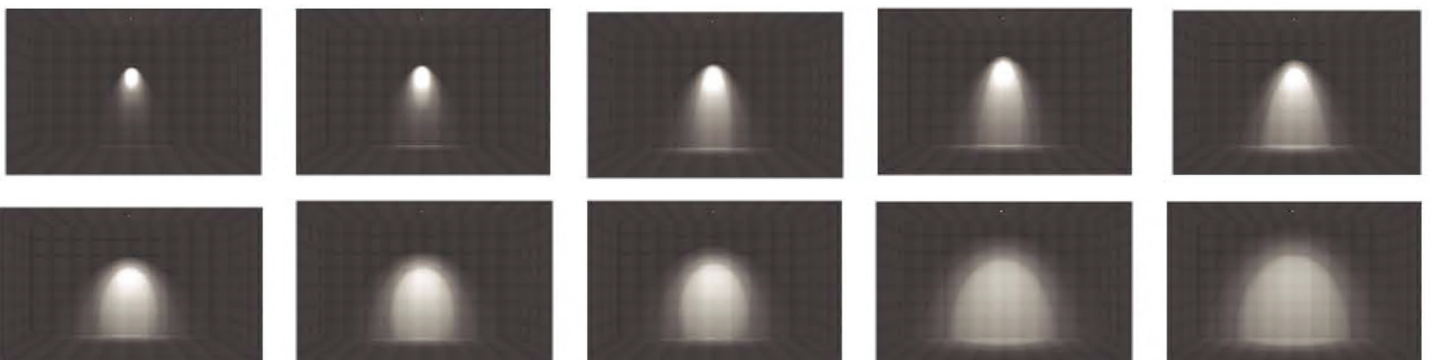
High performance reflector



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-84-02-F	Ø84*117	Ø79	24°/32°/40°	2700k-6500k	560	7W	COB
GJNOV-84-02-G	Ø84*118				800	10W	
GJNOV-114-02-F	Ø114*133	Ø108	22°/28°/38°	2700k-6500k	1200	15W	COB
GJNOV-114-02-G	Ø114*140				2000	25W	
GJNOV-153-02-F	Ø153*193	Ø148	26°/30°/36°	2700k-6500k	2000	25W	COB
GJNOV-153-02-G	Ø153*197				2800	35W	

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

