

Nova CSP

Designer light that can be suspended, surface or wall mounted

Features

IK Rating	IK06
IP Rating	IP40
CSP Switchable	Switchable CCT
UGR	19
Sensor Option	On Request
Dimmable Option	Yes (DALI-2, 1-10V, PUSH-DIM)
LED Lifetime	L70 50,000h
Colour Rendering Index	CRI>80
Colour Consistency	SDCM5
Emergency Option	Yes, remotely using Salvus Route

Installation information

Install Connector Type	Push-fit terminals 0,5 - 1,5mm ²
Inrush Current	4.9A 154s
Construction Material	Aluminium housing, Microprism lens
Weight	3.8kg
Ambient Temperature Range	-20°C - 50°C
UK Building Regulations	Part P & L
Electric Class (1, 2, 3)	2

Wiring information

Cable / Flying Lead	0.75-1.5mm ²
Type of Wiring Required	Parallel

Accessories

NV45UPM	Nova Uplight Kit, 450mm, 13W 1100lm, On-Off, 3000K	Sold Separately
NV60UPM	Nova Uplight Kit, 600mm, 20W 1700lm, On-Off, 3000K	Sold Separately
NV90UPM	Nova Uplight Kit, 900mm, 28W 2400lm, On-Off, 3000K	Sold Separately
NVBSUS2M	Nova Pendant Kit Black, 2 metres, 5 core cable	Sold Separately
NVWSUS2M	Nova Pendant Kit White, 2 metres, 5 core cable	Sold Separately
EMRBST	Salvus Route Black, Self Test, Open Corridor Lens	Sold Separately
EMRWST	Salvus Route White, Self Test, Open Corridor Lens	Sold Separately



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Guarantee

5 years (product), 2 years (on-site)

Features & benefits

Colour switchable between 2700k, 3000k, & 4000k

Energy efficient up to 138lm/W

Available with DALI-2, 1-10V & PUSH-DIM

Wide light emitting surface designed for superior optical control and comfortable light

Makes rooms appear larger and wider

Floating impression when surface-mounted

Design-led pendant can be centrepiece of any room

Wall mounted creates interest

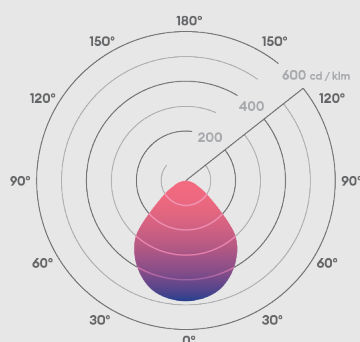
450mm and 600mm can be wall mounted

4000K for focus scenes - 3000K for social scenes - 2700K for relaxation

Light source
energy efficiency:



Beam angle: 120°



75mm	Ø450mm	103mm
75mm	Ø600mm	105mm
75mm	Ø900mm	105mm

Photometrics @ 25°C




Product code	Finish	Feature l	W	Colour	Beam	lm	lm/W
NVB45DS	Black - gold	450mm	26W	2700K	120°	2600	100
NVB45DS	Black - gold	450mm	26W	3000K	120°	2800	108
NVB45DS	Black - gold	450mm	26W	4000K	120°	3000	115
NVB60DS	Black - gold	600mm	40W	2700K	120°	4200	117
NVB60DS	Black - gold	600mm	40W	3000K	120°	4500	125
NVB60DS	Black - gold	600mm	40W	4000K	120°	4800	133
NVB90DS	Black - gold	900mm	68W	2700K	120°	7900	122
NVB90DS	Black - gold	900mm	68W	3000K	120°	8300	128
NVB90DS	Black - gold	900mm	68W	4000K	120°	9000	138
NVW45DS	White - gold	450mm	26W	2700K	120°	2600	108
NVW45DS	White - gold	450mm	26W	3000K	120°	2800	117
NVW45DS	White - gold	450mm	26W	4000K	120°	3000	125
NVW60DS	White - gold	600mm	40W	2700K	120°	4200	117
NVW60DS	White - gold	600mm	40W	3000K	120°	4500	125
NVW60DS	White - gold	600mm	40W	4000K	120°	4800	133
NVW90DS	White - gold	900mm	68W	2700K	120°	7900	122
NVW90DS	White - gold	900mm	68W	3000K	120°	8300	128
NVW90DS	White - gold	900mm	68W	4000K	120°	9000	138

Energy rating is a reflection of the LED light source.



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