

NOVA B

TECHNICAL SPECIFICATIONS



SVL Lighting



- Recessed fixed downlight
- Deep conical housing provides low glare
- Efficient Thermal management guarantees long lifespan
- Smooth reflector; highly reflective aluminised finish for zero iridescence
- Recessed polycarbonate diffuser gives a symmetrical wide beam distribution
- Ideal for foyers, hotels, corridors, function rooms, retail stores and general lighting

Dimensions: D:190mm x H:122mm

Cut out: 165mm

Power Consumption: 14W,20W,27W,34W

Finish Colour: White

CRI: 83

Colour Temp: 3000K/4000K

Power Factor: >0.95

Lumens

14w @ 1200lm
20w @ 1800lm
27w @ 2400lm
34w @ 3000lm

Beam Angle: 60°

Dimmable: Leading & Trailing Edge, DALI DSI & Touch Dim

Order Code	Wattage	Beam Angle	Colour Temp	Trim colour
NOVB143W	14W	60D	3000K	W
NOVB204W	20W	60D	4000K	W
NOVB273B	27W	60D	3000K	B
NOVB344B	34W	60D	4000K	B

* IES Files are available on request

* Please contact our sales team for specific requirements and order code

Luminous Intensity Distribution Diagram

