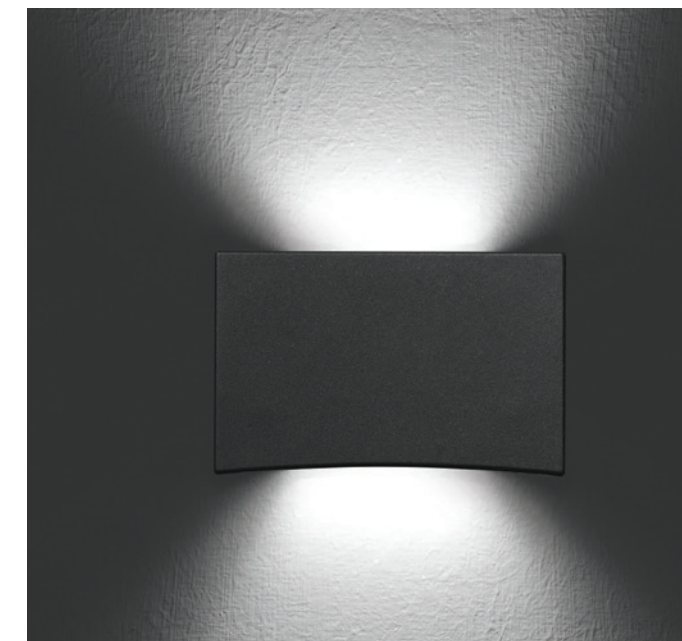


NOVA SKY

Nova Sky is a robust, contemporary wall luminaire that reimagines traditional lighting. Its compact, three-dimensional form contrasts linear designs.

The luminaire's core strength lies in its adaptable optics: spot, medium, wide flood, elliptic, asymmetric, double asymmetric, and double spot/asymmetric configurations cater to diverse lighting needs. The optical part consists of lenses shielded by clear glass.

It is engineered for durability with IP66 and IK08 ratings and delivers versatile lighting solutions for outdoor applications.



- Light Distribution: direct, direct-indirect
- Net Lumen Output (at Ta=25°C): D 609 lm, 589 lm, 491 lm, 592 lm, 266 lm, D-I 594 lm, 380 lm
- Power Consumption: 9 W, 10 W
- System Efficacy: 38-68 lm/W
- Chromacity: 3-step MacAdam
- Colour rendering index: > 90
- Colour temperature: 3000 K, on request 2200 K, 2700 K, 4000 K, RGBW
- Wiring: FIX, on request dimmable
- Optical System: Lenses
- Beam Angle: Direct: spot 20°, medium 30°, wide flood 55°, elliptic 20°x 50°, asymmetric, Direct-indirect: double spot 20° / asymmetric, double asymmetric
- Materials: Housing: Die-cast aluminium, Cover: Extra clear glass
- Surface Finish: Polyester powder paint
- Service Lifetime (Ta 40°C): 60,000 hours/L80/B15
- Dimmensions (L x W x H): 160 x 35 x 100 mm

