



# NEBULAE

WALL LIGHT

The Nebulae collection takes its name from the natural phenomena of interstellar clouds and their dynamic layered lighting effects. The geometric machined forms coupled with the fluid glass discs creates a balance between the elements. The Nebulae Wall Light is a statement in any space and supplies a beautiful adjustable light level. The wall light can be specified with a single glass disc or layered with an additional disc to create expansive light dispersion options. The body is manufactured from machined aluminium champagne or black anodised. Nebulae's discs come in a fluted clear, bubbled black, or white pearl glass, in singular or doubled.

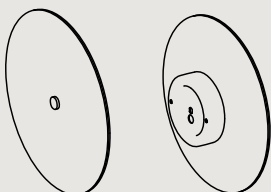
## AVAILABLE FINISHES



## TECHNICAL

MATERIAL	ANODISED ALUMINIUM, GLASS	SKU CODES	EG. NW.G-FLU.A-WCH = NEBULAE WALL LIGHT IN FLUTED CLEAR GLASS WITH CHAMPAGNE ANODISED CANOPY AND CENTRAL PIN
LAMPING	240V - 10W LED, 3000K, WARM WHITE, DIMMABLE 120V - 13W LED, 2900K, WARM WHITE, DIMMABLE		NW.G-XXX.A-XXX NEBULAE WALL LIGHT
	LUMEN OUTPUT BASED ON FINISH FLUTED CLEAR - 650LM    PEARL WHITE - 450LM BUBBLE BLACK - 100LM	FINISHES GLASS	FLUTED CLEAR (G- FLU) BUBBLE BLACK (G-BBL) PEARL WHITE (G-PWH)
LED LIFESPAN	15,000 HRS	CANOPY	BLACK ANODISED (A-BLK) CHAMPAGNE ANODISED (A-CHM)
CONTROL	PHASE (TRAILING EDGE/LEADING EDGE) - DIMMING RANGE 5 - 100%. DIGITAL / SMART SYSTEMS (DALI/CBUS) - NON-DIMMABLE, ON/OFF FUNCTIONALITY ONLY VIA DALI SWITCH (SWITCH NOT SUPPLIED). 1-10V / 0-10V - NOT COMPATIBLE  **FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.	DIMENSIONS	Ø300 D 56 / Ø11.8" D 2.2"
IP RATING	IP20 - FOR INDOOR USE ONLY	WEIGHT	1.5KG / 3.3LB
CERTIFICATION	AU/NZ            AS/NZS 60598.1, 60598.2.1 EU                EN 60598.1, 60598.2.1 US/CAN        ETL/UL 1598, CSA C22.2#250.0	PACKAGING DIMENSIONS	L 350 W 350 H 70 / L 13.8" W 13.8" H 2.8"
		PACKAGING WEIGHT	2KG / 4.4LB

## DIMENSIONS



NW  
Ø300 D56 CANOPY Ø130  
Ø11.8" D2.2" CANOPY Ø5.1"