

Como-WLD

8W Depressed Glass
Wall Mounted Luminaire



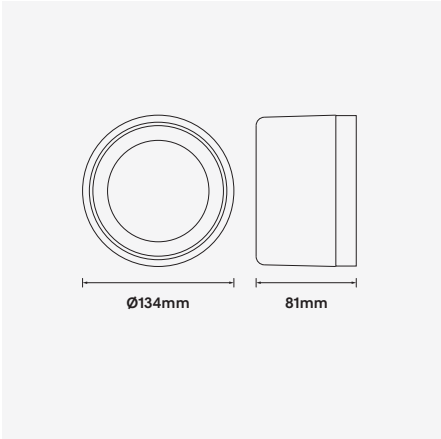
Glass Finishes

☐ Clear | Opal (OP) ☐ Smoke Grey (SG)

☒ Custom

Base Finishes

☐ White (WH) ☐ Black (BK)
☐ Natural Anodised (NA) ☐ Brushed Brass (BB)
☐ Brushed Copper (BC) ☐ Custom



WATTAGE 8W

3-Step

CRI (Ra) >90

Bluetooth

WARRANTY 5YR

IP 65

Flicker Free

MAINS DIM

Wall mount

Classic by design with a modern spin, the Como wall luminaire offers a warm and inviting glow on both vertical and horizontal surfaces. The heavy blown glass offers a smooth, even diffused illumination with no visible light source.

Designed to complement a vast range of interior designs, the Como wall light is available in multiple glass and mounting base finishes to suit almost and design intent.

Incorporating mains-dimming as standard with optional DALI-2 and Bluetooth dimming on request. The Como offers a 5 year warranty.

- Luminaire wattage: 8W (System)
- Luminous flux: 460Lm²
- Luminaire efficacy: 57.5Lm/W¹
- Correlated colour temperature: 2700K, 3000K, 4000K
- Colour rendering index: >90³
- Mac-Adams Ellipse: 3-SDCM
- LED type: Epistar SMD LED
- Symmetrical distribution: 360°
- Outer trim Ø134mm x Depth 81mm
- Ingress protection rating: IP65
- Glass finishes: Clear/Opal, Smoke Grey, custom⁴
- Base finishes: Matte White, Matte Black, Natural Anodised, Brs. Brass, Brs. Copper, custom⁴
- Longevity: >50,000Hrs L80 B20
- Input voltage: 220-240VAC, 50-60Hz
- Driver: Mains-dimmable as standard
- Dimming: DALI-2, BLE (basicDIM Wireless / Casambi) on request⁴
- Weight: 1.65Kg
- Warranty: 5 years⁵

Model	Luminous Flux ²	System Wattage	CCT	CRI ³	Distribution
COMO-WLD-8W-27K	400Lm	8W	2700K	>90	360°
COMO-WLD-8W-3K	460Lm	8W	3000K	>90	360°
COMO-WLD-8W-4K	495Lm	8W	4000K	>90	360°

For Mains-dimming add suffix MD
For DALI-2 dimming add suffix D
For BLUETOOTH dimming add suffix BT

Example product order code configuration: COMO-WLD-8W-3K-360-MD-(OP/BB)

Model		Wattage		CCT		Distribution		Driver		Glass Finish / Base Finish
COMO-WLD	+	8W	+	3K	+	360	+	MD	+	OP/BB

1 Luminaire efficacy based on 3000K; CCT variation will alter efficacy
2 +/- 10% stated initial LED luminous flux tolerance
3 Colour Rendering Index: >90 Standard
4 Additional charges apply for non-standard colour/s and dimming options. DALI-2 and Bluetooth dimming require remote LED driver
5 Five year manufacturer's warranty covering product defects and performance deficiencies