

Echo

WALL LIGHT

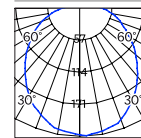
Look no further than the Echo Wall Light for an impossibly thin beam of light for bathroom applications. This wall light has been refined to be as thin as possible across its arm to blend seamlessly into vanities. A unique protruding diffuser design delivers a wider distribution for task lighting applications.

- Ideal for vanity applications and for highlighting feature artwork in galleries and museums
- Excellent colour rendering with a CRI rating of 90+
- A slimline arm design for an unobtrusive wall addition
- Dot-free illumination set at a wide 110° beam angle for excellent task lighting

600mm
Measurements (mm)
Absolute Luminous Flux
12W (300mA)
660lm (at 3000K)
670lm (at 4000K)
Beam
110° (F)

900mm
Measurements (mm)
Absolute Luminous Flux
20W (500mA)
1165lm (at 3000K)
1175lm (at 4000K)
Beam
110° (F)

Photometrics



$\alpha = 110^\circ$



Driver

Power Factor | >0.90
 240V Built-in Non-Dimmable Driver
Dimming | DALI Dim Optional (DALI driver must be remote)

Notes

Installation requires 30mm space above and below luminaire.

Finishes

UV Textured Black

UV Textured White

General Specifications

Material | Powder Coated Aluminium, Frosted Acrylic Diffuser
IP | 65
Warranty | 3 Years



Top: Hotel wall application
 Right: Protruded diffuser



A	B	C	D	E	F	F	F
ECHO	0600	TB	30	F	-	-	-
Example: ECHO0600.TB30.F Refer to data sheet for available configurations. Visit Product Toolbox at unios.com/echo to configure compatible Osram/Tridonic DALI drivers.							
A							Product Family
ECHO							Echo Vanity Light
B							Size
0600							600mm
0900							900mm
C							Finish
TB							Textured Black
TW							Textured White
D							CCT
30							3000K
40							4000K
E							Beam
F							Flood
F							Flood
F							Driver (DALI drivers can be configured via Product Toolbox)
-							Standard Non-Dimmable Driver included