OONO W



There is more to the sophisticated Oono than just its gentle embracing glow. Built in first instance as a family of exterior products, Oono is a family of dualities. It combines elegant looks with a warm diffused light effect. It couples the sturdy look of metal with the pureness of glass. It unifies exterior and interior, as the range offers IP-rated solutions for outdoor with staraightforward surface mounted and pendant luminaires for indoors. It unites a play of straight lines with perfect circular shapes. It merges black and white, by adding a touch of gold. It brings together the shimmer of dusk with the fresh start of dawn.

Specification Adjustability: Fixed Rating: IP54

Performance	S	М	L		
LED Maintenance:	L90>50,000h				
McAdam Step:	1				
CRI:	90				
*SP:	10W	14W	20W		

Delivered Lumens	2700K	3000K
Oono S:	572Lm	599Lm
Oono M:	740Lm	773Lm
Oono L:	1064Lm	1113Lm

Listing ETL certified to US and Canadian safety standards.

Warranty

5-year limited warranty.

Ordering ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example: ONWS-SP30FX-B-MKINCD8-120

Luminaire	Size	Power*	ССТ	Function	Finish	Style	Application	Controls***
ONW OONO (Wall)	S 150mm / 5 ¹⁵ / ₁₆ " M 200mm / 7 ⁷ / ₈ " L ⁽¹⁾ 300mm / 11 ¹³ / ₁₆ "	SP Standard Power	27 2700K 30 3000K	FI Fixed Wall, Interior Use FX Fixed Wall, Exterior Use	GM Gold Marbled W White A Alu Grey B Black FBRX Flemish Bronze N Anthracite	MK Surface Canopy with mud kit over 4" junction box	INC Integral Power Supply	D8-120 FE ELV dim 120V ND-120 ^(1,2) Non-dim 120V

1 Size L not available in Finish GM and Controls ND-120. 2 Controls ND-120 only available with Size L. *** Contact factory for Dali, DMX, or other dimming options

Related Products

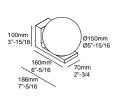
Oono F, Oono P





Finish Options

OONO W S









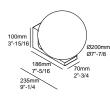






WHITE

OONO W M









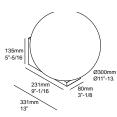
FLEMISH BRONZE

GOLD MARBLED

ANTHRACITE



OONO W L





BLACK

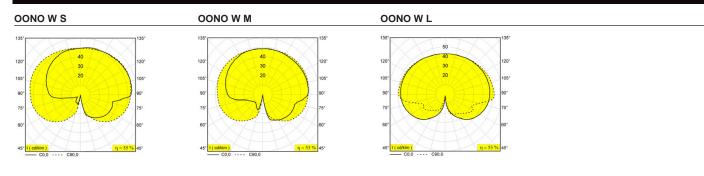


FLEMISH BRONZE

ANTHRACITE



Photometric Data



Driver Options

D8

- Dimming Control
 Phase Control
- Dimming Range 10-100%

no

- Dim to off
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥80
- THD @ Full Load <5%

Dimmer Compatibility

- Leviton IPE04-1LZ
- Lutron DVELV-300P

As technology changes, please use information above as guidance. For most recent updated information please contact factory. Specifications subject to change without notice.

