

SKY DOME FLUSH METAL

DESCRIPTION

The Sky Collection is a modular pendant lighting system featuring multiple shade reflector solutions for various decorative and performance benefits. Sky Dome Flush is available in both spun aluminum and pressed wood shade reflectors that when combined with their powerful 2-sided LED light source gives the lamp a weightless appearance while providing unparalleled illumination in all directions. Sky Dome Flush Metal combined form and function with unsurpassed quality and is available in 3 sizes : 18" (45.8cm), 24" (61cm), and 32"(81cm).



FIXTURE TYPE

Wall/Ceiling

LIGHT SOURCE

LED Flat-Panel downlight/High-output LED array uplight

PRODUCT CODES

Sky Flush Dome Metal 18 Black	SKY FSH 18 DOM BLK	Sky Flush Dome Metal 18 White	SKY FSH 18 DOM WHT
Sky Flush Dome Metal 24 Black	SKY FSH 24 DOM BLK	Sky Flush Dome Metal 24 White	SKY FSH 24 DOM WHT
Sky Flush Dome Metal 32 Black	SKY FSH 32 DOM BLK	Sky Flush Dome Metal 32 White	SKY FSH 32 DOM WHT
Sky Flush Dome Metal 18 Brass	SKY FSH 18 DOM BRA		
Sky Flush Dome Metal 24 Brass	SKY FSH 24 DOM BRA		
Sky Flush Dome Metal 32 Brass	SKY FSH 32 DOM BRA		

LIGHT CONTROL

Hard-wired, dimmable

Compatible with TRIAC/ELV dimmers.

(0-10V available with 277V driver option)

FEATURES

Dim-to-Warm (DTW) Light Source

Fully dimmable

Uplight/Downlight

Energy-efficient, flat panel technology

Glare-free illumination

ADA Compliant

SPECIFICATIONS

Voltage : 120V 50/60Hz

(100-277V 50/60Hz Available upon request)

Power Consumption : 18W MAX

Color Temperature : 2700K-2200K DTW

Note: 3000K/3500K models Available upon Request

Luminosity : 1250 Lumens total (850 down/400 up)

Luminaire Efficacy : 70 Lumens/Watt

Color Rendition Index : 90 CRI

50K hour lifespan

1 year warranty

CERTIFICATIONS



FINISHES

LAMP



POLISHED ALUMINUM

SHADE



BLACK



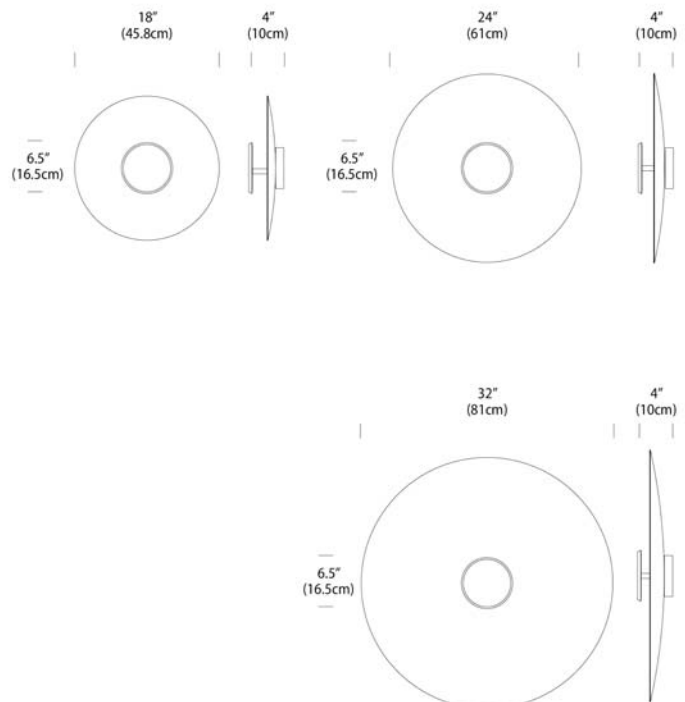
WHITE



BRUSHED BRASS

DIMENSIONS

SKY DOME FLUSH METAL



PACKAGING WEIGHT AND DIMENSIONS

Information coming soon.

NOTES

Custom requests can be considered on volume orders

Pablo