



PRODUCT DESCRIPTION

Soft oval forms offer a modern and playful touch to this LED wall mounted sconce. The face of the fixture is a light guided White acrylic diffuser that even illuminates the edge-lit LED light source. The sleek shape is made even more attractive by the bright illumination provided by the fixture itself. Great for use in bathrooms or corridors, the fixture is ADA compliant and available in 4 lengths. A recessed housing behind the fixture not only mounts the fixture with an attractive extension that makes it appear to be floating off the wall, but it also features a 5-step color temperature select switch allowing you to discreetly adjust the LED lighting to 5 settings ranging from a warmer 2700K to 3000-3500-4000 and daylight white 5000K. These additional product features thereby give more latitude to the design applications without special requests.

MEASUREMENTS

DIMENSION : 18" W x 5" H x 2.5" Ext  
BACK PLATE : 4" W x 7.5" H x 9" HCO  
HANGING WEIGHT : 2.64 lb

LAMPING

INPUT VOLTAGE : 120V  
LUMENS : 1,500 Rated (1,050 Del.)  
BULB : 15W LED AC Intergrated , 15W Total  
BULB INCLUDED : (Integrated)  
DIMMABLE : Triac or ELV  
CRI : 90 CRI  
COLOR\_TEMP : CCT Select 5KK  
LIGHTING\_DIRECTION : Backlit

FINISHES OPTION

- Black (BK)
- Gold (GLD)
- Polished Chrome (PC)
- Satin Nickel (SN)

MATERIAL

Aluminum, Polycarbonate

RATINGS

cETLus  
Damp Location  
ADA



ADDITIONAL

INSTALL UP/DOWN: Horizontal/Vert  
SLOPE:  
RATED LIFE 35000 Hours  
OPERATING TEMPERATURE:  
-20°C (-4°F), 40°C (104°F)

Always consult a qualified electrician before installing any lighting product.

STUDIO•M

Modifications or Customizations: Please email [contract@studiomlighting.com](mailto:contract@studiomlighting.com)  
Sample Request: Please email [order@studiomlighting.com](mailto:order@studiomlighting.com) with subject line  
"Sample Order\_ [Project Name] / [Specifier/Designer]"  
All samples are subject to Studio M approval and must show proof of project and/or explanation.

Job Name:	Job Type:
Quantity:	Comments