

SLIK Wall Sconce

PRODUCT ORDERING CODE



PRODUCT FEATURES

- Plated or painted aluminum structure providing indirect lighting
- LED engine CRI 90+ available in 2700K | 3000K | 3500K
- LED engine is covered with a secured frosted polycarbonate sleeve for easy cleaning and preservation of LED integrity
- Can be installed horizontally or vertically
- LED available with multiple dimming options
- ADA compliant
- 5 year product warranty on LED products
- Rated for damp location



Project

Type

Quantity

Note

PRODUCT CODE		LIGHT SOURCE	
SKWMDRP	Medium Slik Wall Sconce 20" H X 3" W X 2.5" P Rectangular back plate	LED9W27K90	9W LED 2700K CRI 90+ 964 nominal lumens for SKWMD
SKWMDSP	Medium Slik Wall Sconce 20" H X 5" W X 2.5" P Square back plate	LED9W30K90	9W LED 3000K CRI 90+ 964 nominal lumens for SKWMD
SKWLGRP	Large Slik Wall Sconce 36" H X 3" W X 2.5" P Rectangular back plate	LED9W35K90	9W LED 3500K CRI 90+ 1099 nominal lumens for SKWMD
SKWLGSP	Large Slik Wall Sconce 36" H X 5" W X 2.5" P Square back plate	LED15W27K90	15W LED 2700K CRI 90+ 1591 nominal lumens for SKWLG
		LED15W30K90	15W LED 3000K CRI 90+ 1591 nominal lumens for SKWLG
		LED15W35K90	15W LED 3500K CRI 90+ 1795 nominal lumens for SKWLG
		LED16W27K90	16W LED 2700K CRI 90+ 1462 nominal lumens for SKWMD
		LED16W30K90	16W LED 3000K CRI 90+ 1462 nominal lumens for SKWMD
		LED16W35K90	16W LED 3500K CRI 90+ 1650 nominal lumens for SKWMD
		LED20W27K90	20W LED 2700K CRI 90+ 2425 nominal lumens for SKWLG
		LED20W30K90	20W LED 3000K CRI 90+ 2425 nominal lumens for SKWLG
		LED20W35K90	20W LED 3500K CRI 90+ 2766 nominal lumens for SKWLG

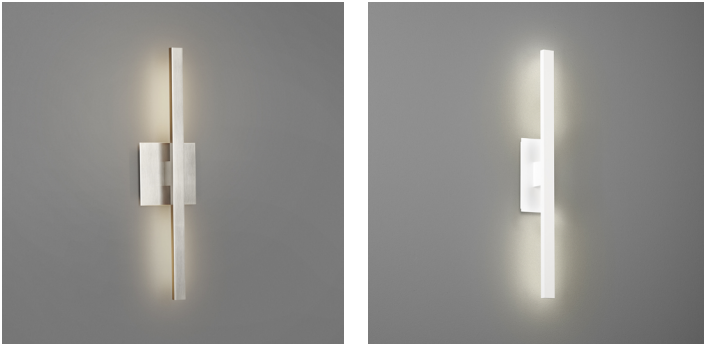
DIMMING		VOLTAGE		FINISH	
D010	0-10V 1% dimming LED driver (4 wires)	120V/277V	120V-277V Universal voltage electronic LED driver	01	White paint
PHS	Forward/Reverse Phase 1% LED dimming driver (2 wire) <i>(only available in 120V)</i>	120V	Electronic LED driver (PHS Phase dimming)	02	Black paint
NODIM	No dimming option required <i>details</i>			08	Dark mat bronze paint
				21	Polished gold plated
				22	Brushed gold plated
				24	Brushed nickel plated
				31	Polished nickel plated

CUSTOM MODIFICATIONS

- Customizable finishes, sizes and LED specifications
- Emergency battery pack available
- Dali control protocol or Lutron EcoSystem/3-wire dimming LED driver
- Remote driver

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PRODUCT SPECIFICATION



DIMENSIONS & WEIGHT

SKWMDSP	H: 20" W: 5" P: 2.5" Net Wt. 3 lbs.
SKWMDRP	H: 20" W: 3" P: 2.5" Net Wt. 3 lbs.
SKWLGSP	H: 36" W: 5" P: 2.5" Net Wt. 4 lbs.
SKWLGRP	H: 36" W: 3" P: 2.5" Net Wt. 4 lbs.

OTHER SPECIFICATIONS

- Center of electrical junction box to top of fixture vertical mount (SKWMD = 10") - (SKWLG = 18")
- Center of electrical junction box to top of fixture horizontal mount (SKWMDSP = 2.5") - (SKWMDRP = 1.5")
- Center of electrical junction box to top of fixture horizontal mount (SKWLGSP = 2.5") - (SKWLGRP = 1.5")
- Canopy size (SKWSP = 4.5" H X 4.5" W) - (SKWRP = 5.5" H X 2.5" W)
- UL Certified and suitable for damp location

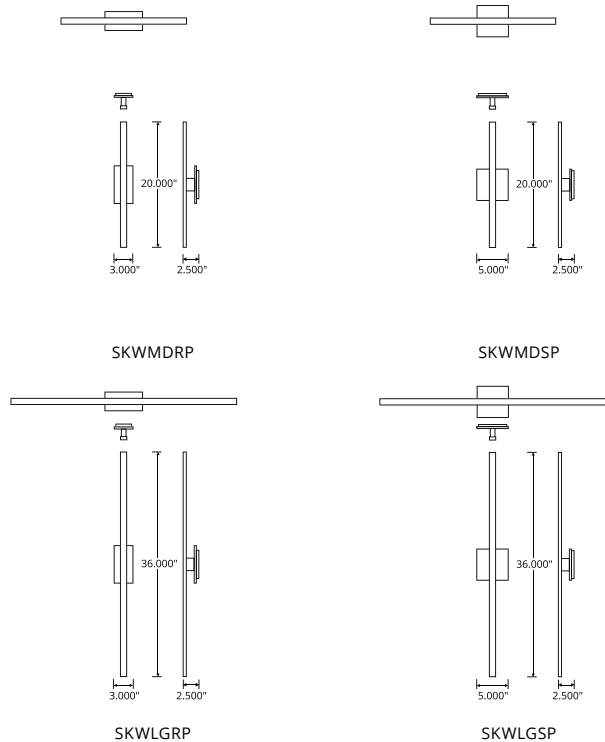
INSTALLATION REQUIREMENTS

- SKWSP back plate option mounts to a standard 4" octagonal electrical junction box or plaster ring
- SKWRP back plate option mounts to a switch box (minimum switch box dimensions = 2.25" W X 2.5" D)
- Driver to be fitted in junction box

LIGHT SOURCE SPECIFICATIONS

- Electronic constant current LED power supply
- Consistent binning that falls within 3 MacAdam ellipse
- LED Life, L70 > 84 700 hrs at 70% lumen maintenance
- Integral Class II driver
- Thermally managed within manufacturer specifications to maximize LED life
- LED engine made in Canada
- No ultraviolet or infrared, alleviating potential damage to art, fabric & materials
- Electrical components are mercury free and are RoHS compliant

TECHNICAL DRAWING(S)



COMPATIBLE DIMMER LIST

Compatibility dimmer list available on our website:
www.hemeralighting.com/dimming

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PRODUCT SPECIFICATION

PHOTOMETRIC DATA

LED16W30K90

Nominal LED Source Wattage: 16W
System wattage: 18.4W
Color accuracy: CRI 90+
Light Color: 3000° K
Delivered lumens: 1078 lm
Luminaire efficacy: 59 lm/w

PHOTOMETRIC DATA

LED25W30K90

Nominal LED Source Wattage: 25W
System wattage: 29.0W
Color accuracy: CRI 90+
Light Color: 3000° K
Delivered lumens: 1754 lm
Luminaire efficacy: 60.3 lm/w

COLOR TEMP. MULTIPLIER

2700K	0.95
3000K	1.00
3500K	1.05
4000K	1.09