

KORUS Wall Sconce

PRODUCT ORDERING CODE



PRODUCT FEATURES

- Multiple shade options with encapsulated fabrics and materials in high performance resin
- LED engine CRI 90+ available in 2700K | 3000K | 3500K
- LED available with multiple dimming options
- Sharp edged solid brass tube structure
- ADA compliant
- 5 year product warranty on LED products
- Rated for damp location



Project	
Type	
Quantity	
Note	

PRODUCT CODE	LIGHT SOURCE	SHADE
KRW Korus Wall Sconce - 13.75" H X 10" W X 3.875" P	LED9W27K90 9W LED 2700K CRI 90+ 1006 nominal lumens LED9W30K90 9W LED 3000K CRI 90+ 1006 nominal lumens LED9W35K90 9W LED 3500K CRI 90+ 1131 nominal lumens LED20W27K90 20W LED 2700K CRI 90+ 1902 nominal lumens LED20W30K90 20W LED 3000K CRI 90+ 1902 nominal lumens LED20W35K90 20W LED 3500K CRI 90+ 2169 nominal lumens MB 1 X 60W 120V Type A-19 incandescent E26 medium base or LED screw-in equivalent (bulb not included)	AC White satin finish acrylic KN Imago progeny blonde encapsulated fabric KW Lintel white encapsulated linen SW Sand dollar white encapsulated linen

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

CUSTOM MODIFICATIONS

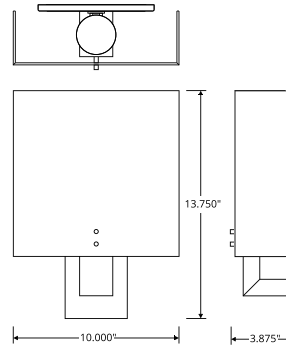
- Customizable finishes, sizes and LED specifications
- Dali control protocol or Lutron EcoSystem/3-wire dimming
- Remote driver

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PRODUCT SPECIFICATION



TECHNICAL DRAWING(S)



DIMENSIONS & WEIGHT

KRW H: 13.75" W: 10" P: 3.875" Net Wt. 6 lbs.

OTHER SPECIFICATIONS

- Center of electrical junction box to top of fixture 4.375"
- Back plate size 7.5" H X 7" W
- Shade size 10" X 10" X 3.25"
- UL Certified and suitable for damp location

INSTALLATION REQUIREMENTS

- Mounts to a 4" octagonal electrical junction box or plaster ring or switch box
- Driver concealed within fixture

LIGHT SOURCE SPECIFICATIONS (LED)

- 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 concealed within shade
- Thermally managed within manufacturer specifications to maximize LED life
- Field replacement for LED module and driver is simple & requires minimal effort
- LED module made in Canada
- No ultraviolet or infrared, alleviating potential damage to art, fabric & materials
- Electrical components are mercury free and are RoHS compliant

COMPATIBLE DIMMER LIST

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