

Practicality Meets Elegance

Designers Kenneth Ng, Edmund Ng

Spark Award 2018

Red Dot Design Award 2018

Royyo adds an elegant flair to any space with its minimal wiring and pleasingly modern design. Its unique silhouette houses complex inner technology for a marriage of form and functionality. Interchangeable base plate options -available in ten metallic, matte, wood veneer or felt finishes-allow users to customize the lamp bases at ease. Royyo Desk Lamp's embedded USB port allows users to charge any USB-compatible device. Achieve unity in design by featuring both desk and floor lamps in your home.

Desk Floor Lumens: Footcandles: Lux:

Energy Consumption: Rated Lifespan: Color Temperature:

Color Temperature: Color Rendering Index (CRI): Brightness Adjustability:

Material:
USB port:
Safety Rating:

Warranty: Voltage:

Standard Finishes (body):

Standard Finishes (desk/floor base plates):

 Royyo Floor
 Royyo Desk

 780
 780

 153
 153

 1646
 1646

 11 W
 11 W

60,000 hours Soft Warm (3,000 K)

90 Continuous dimming

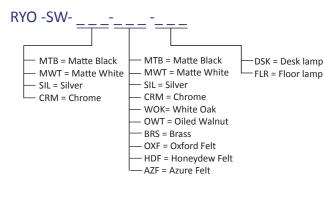
Aluminum, plastic Built-in, 1A (Royyo Desk only)

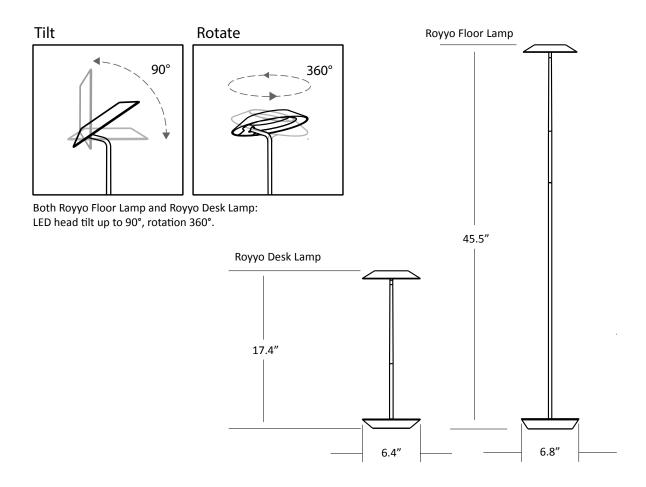
C-UL-US Certified 5 years (1 year for hardwire driver in Royyo Pendant)

120V

Matte Black, Matte White, Silver, Chrome

Matte Black, Matte White, Silver, Chrome, White Oak, Oiled Walnut, Brass, Oxford Felt*, Honeydew Felt*, Azure Felt*





LEED Information

Integrative Process

To support high-performance, cost-effective project outcomes through an early analysis of the interrelationships among systems.

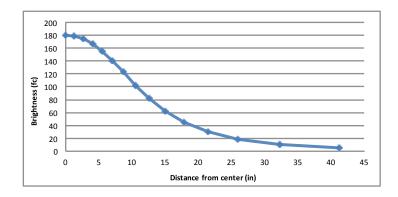
Koncept's LED desktop and task lighting provides finer control over lighting levels in occupied spaces. With personal lighting in place, elimination or downsizing of building lighting systems is possible.

Interior Lighting

To promote occupants' productivity, comfort and well-being by providing high-quality lighting.

Koncept's portable task lighting products provide more than three lighting levels that occupants can easily adjust to suit their needs. Furthermore, all Koncept lighting products use high quality LED light sources with CRI over 80 and L70 rated lifespan over 50,000 hours. Desktop and task personal lighting also provide the opportunity to reduce overhead lighting.

Photometrics for desk/floor lamps: Light source placed 15" away from work surface



^{*100%} wool