

### **Specifications**

Energy Consumption: 6 watts
Number of LEDs: 28 LEDs
LED Rated Lifespan: 50,000 hours
Color Temperature (Typical) – Cool: 4,500 K
Color Temperature (Typical) – Warm: 3,500 K
Color Rendering Index (CRI): 85

Dimmer: Built-in touchstrip
Brightness Adjustability: Multiple dimming levels
Standard Color Finish\*: Black, Silver, Orange
Material: Aluminum/Plastic

Cord Color: Black
Cord Length: 10'

Transformer (100–240 V; 50/60 Hz): Included – C-UL-US Certified

# ELX-A- - \_ - DSK C = Cool White Light W = Warm White Light BLK = Black SIL = Silver ORG = Orange

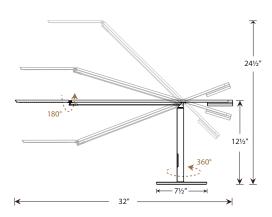
DSK = Desk Base

Model number

### **Dimensions**

### Accessories (\*optional)

### Horizontal and vertical reach





Occupancy sensor\* (P7-02-OCC01A)

# **LEED** credit eligibility

### Energy & Atmosphere (EA)

Credit 1.1: Optimize Energy Performance LED lighting to reduce energy consumption. (Potential points: 3)

# Innovation In Design (ID)

Credit 1.1- 1.4: Innovation in Design

EQUO® incorporates a unique combination of features including feather-light adjustability with counterbalance mechanism, touch sensitive dimming, and constant angle joint stabilization. (Potential points: 4)

# Materials & Resources (MR)

Credit 4.1: Recycled Content - 10%

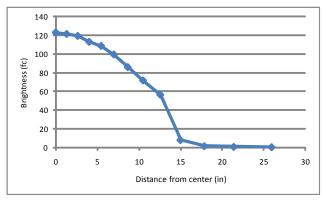
Lamps contain parts made out of 10% pre-consumer recycled content. (Potential points: 1)

Credit 4.2: Recycled Content - 20%

Lamps contain parts made out of 20% pre-consumer recycled content. (Potential points: 2)

### **Photometrics**

### Light source placed at 15" away from worksurface



# **Environmental considerations**

Lamp contains 34% preconsumer recycled material by weight\* Aluminum housing is fully recyclable All color finishes use water-based paint All cardboard used in packaging is FSC certified LEDs do not contain mercury

<sup>\*</sup>in standard configuration (includes transformer and weighted base)





<sup>\*</sup>Custom colors are available at additional cost. Contact Koncept or your sales representative for a quote.