

s p | itty floor



Designers

Kenneth Ng & Edmund Ng

Red Dot Design Award 2018

iF Design Award 2018

Best of NeoCon Gold 2017

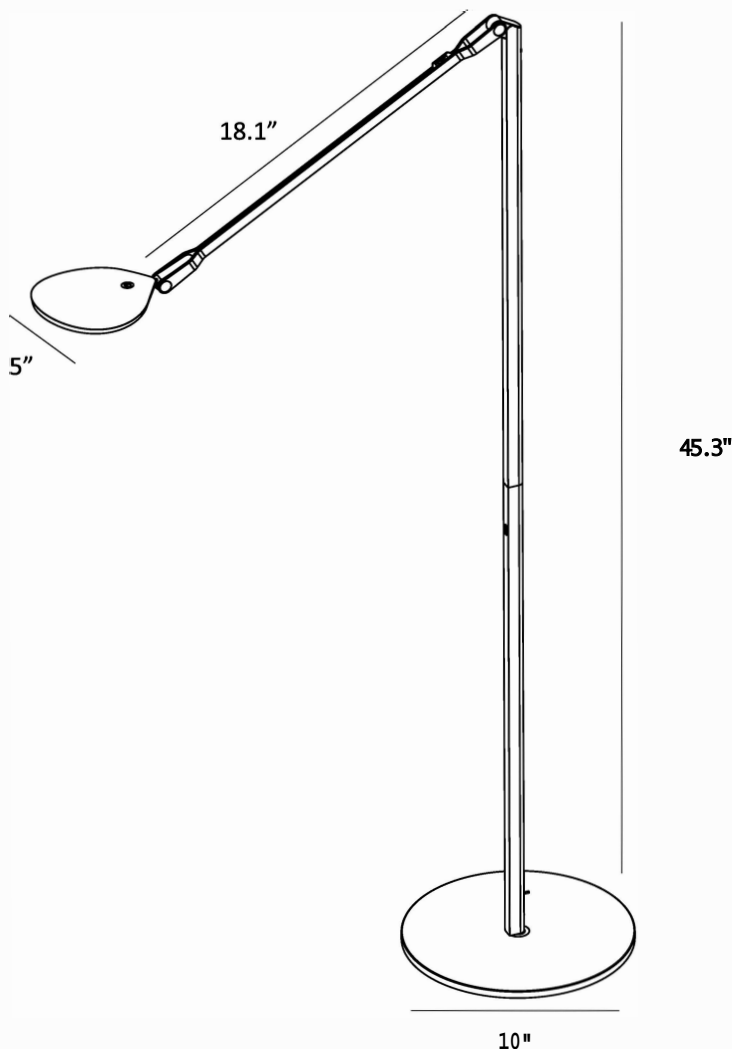
Interior Design Best of Year Honoree 2017

Splitty Floor Lamp boasts a unique joint design and, like its desk lamp counterpart, is highly flexible. When illuminated, the wide LED head casts a beautifully even glow. Konzept designers perfected the diffused light source with hidden LEDs so that the lamp performs as a radiant ambient light as well as a functional task light. A USB port discreetly located on the lower body allows users to charge most phones or tablets.

Lumens: 500
 Energy Consumption: 5.8W
 Rated Lifespan: 50,000 hours
 Color Temperature: Warm (3,500 K)
 Color Rendering Index (CRI) : 82
 Brightness Adjustability: Continuous Dimming
 Standard Finishes: Matte Black, Matte White, Silver, Matte Grey, Matte Orange, Matte Leaf Green, Matte Pacific Blue
 Material: Aluminum, plastic
 USB port: Built-in; 5V 1A
 C-UL-US Certified

SPY-W-____-USB-FLR

- MTB = Matte Black
- MWT = Matte White
- SIL= Silver
- MGY = Matte Grey
- MOR = Matte Orange
- MLG = Matte Leaf Green
- MPB = Matte Pacific Blue



Potential LEED Points

Integrative Process *(Possible 2 points)*

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 *(Possible 2 points)*

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

All Koncept's task lighting products provide more than three lighting levels that are easily adjustable by occupants to suit their needs. Furthermore, all Koncept's task 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 provides the opportunity to reduce overhead lighting.