

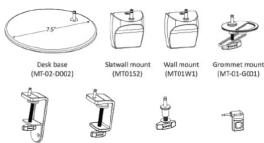


Z-Bar Solo Mini

Minimalism at its best. The Z-Bar Solo Desk Lamp has a single arm compact design. LED head folds flat against the body. An intuitive on/off functionality with a dimming option. No bulky bulbs - just a slim row of tiny LEDs you can turn to illuminate any direction.







Two-piece clamp Clamp (one-piece) (MT-01-C004)

Through-table mount (MT01T1)

Occupancy sensor (P7-01-OCC01A)

Lumens: **Energy Consumption:** Number of LEDs: LED Rated Lifespan: Color Temperature (Typical) - Cool: Color Temperature (Typical) - Warm:

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

Standard Color Finish*: Material: Cord Color:

Cord Length:

Transformer (100-240 V; 50/60 Hz): Maximum Brightness** (15" above desk): 320

6.5 watts 28 LEDs 50,000 hours 4,500 K 3,500 K

Built-in touchstrip Multiple dimming levels Metallic Black, Silver Aluminum/Plastic

Black 10'

Included - C-UL-US Certified

115 fc

Potential LEED Points:

Energy & Atmosphere (EA)

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

(MT01C3)

Innovation In Design (ID)

Credit 1.1- 1.4: Innovation in Design

Z-Bar® Solo Mini uses a single arm for a more compact design with an LED head able to fold flat against the body. The lamp also features a built-in touchstrip for brightness adjustability.

Materials & Resources (MR)

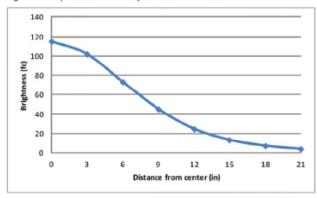
Credit 4.1: Recycled Content - 10%

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)

Light source placed at 15" away from worksurface



(Shown: photometrics of diffused light model)

HWS Hong Kong Ltd