

Linear Light, Suspended

Z-Bar pendant

Designers Kenneth Ng, Edmund Ng

Best of NeoCon GOLD 2016 iF Design Award 2017 Red Dot Design Award 2017

The award-winning Z-Bar Pendant comes in various standard configurations and sizes. Each LED light bar rotates independently, allowing you to shine light upwards for ambience or downwards for tasks. Designers can create custom configurations using a dedicated web application. Z-Bar Pendant Triangle, Square and Honeycomb are compatible with Koncept's acoustic panels.



ZBP - ___ - _ - SW - _ _ _ -600 per 24" light bar* / 400 per 16" light bar Lumens: 10 W per 24" light bar / 7 W per 16" light bar **Energy Consumption:** Rated Lifespan 50,000 hours 3.000 K Color Temperature: 16 = 16" Light Bars Color Rendering Index (CRI): 24 = 24" Light Bars Compatible with many ELV wall dimmers** Brightness Adjustability: 48 = 48" (Custom) Light Bars Material: Aluminum, plastic C-UL-US Certified Safety Rating: 5 years Warranty: B = Bird 120 V Voltage: S = Square Standard Finishes: Matte Black, Matte White, Silver T = Triangle *3000 Im for single Honeycomb (24") with canopy
Contact marketing@koncept.com for a list of compatible dimmers. Remote transformers are only compatible with 1-10V dimmers. H = Honevcomb C = Crown Canopy for Z-Bar Pendant Bird, Honeycomb, Triangle, Square MWT = Matte White -6.7" MTB = Matte Black SIL = Silver CNP = Canopy RTM = Remote Transformer Bird Square Triangle 24" bars = 48.79 16" bars = 34.0" 24" bars = 14.68" 16" bars = 10.50" 24" bars = 22.88" 16" bars = 15.90" 24" bars = 25.98" 16" bars = 17.98" 24" bars = 26.39' 16" bars = 18.40' 0.5"1= Honeycomb Crown (Compatible with Remote Transformer only) 24" bars = 91.41" 16" bars = 62.80" 24" bars = 51.68" 16" bars = 35.70" 24" bars = 92.76" 16" bars = 63.80" 24" bars = 45.34" 16" bars = 31.50" 24" bars = 25.31" 16" bars = 17.28" Linear (Compatible with Remote Transformer only) 24" bars = 24" 16" bars = 16" Zig-Zag (Compatible with Remote Transformer only) 24" bars = 9.60' 16" bars = 6.70'

LEED Information

Integrative Process

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

Koncept's LED lighting fixtures operate at high efficacy, therefore helping to minimize energy costs. All Koncept lighting fixtures are dimmable so that occupants can choose the appropriate setting to avoid energy overuse.

Interior Lighting

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

Koncept's entire line of hardwired lighting fixtures are dimmable. Users can adjust the brightness settings to suit their needs. Furthermore, all products utilize high quality LED light sources with CRI over 80 and L70 rated lifespan over 50,000 hours.

