

Light for Above & Below

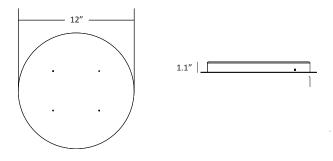
Z-Bar pendant rise

Designers Kenneth Ng, Edmund Ng

The *rise* is a three-dimensional addition to the Z-Bar Pendant line. Available in five different geometric configurations, these contemporary and minimalist pendants consist of modular light bars on the top and bottom tiers that independently rotate 360.° Direct the top light bars up to the ceiling and the bottom bars down to enjoy both ambient and task light. Optional acoustic panels are available as an attractive solution to sound absorption.

18 x 18" Square 26 x 26" Square | 50.5 x 50.5" Square | 40 x 14" Rect. | 56.2" x 14" Rect. ZBP - ___ - <u>RR</u> - SW - ___ - CNP 2,100 3,000 8,900 3,000 5,350 Lumens: 40 W 40 W 140 W 40 W 84 W **Energy Consumption:** 50,000 hours Rated Lifespan: 54 = 54"/48" light bars 3,000 K Color Temperature: 38 = 38"/32" light bars Color Rendering Index (CRI): 90 Compatible with ELV wall dimmers* Brightness Adjustability: Material: Aluminum, Zinc alloy, plastic RR = Rectangular configuration C-UL-US Certified Safety Rating: Warranty: 5 years / 1 year for hardwire driver MWT = Matte White Voltage: 120 V – MTB = Matte Black Standard Finishes: Matte Black, Matte White, Silver - SIL = Silver *Visit koncept.com/dimmers for information on compatible dimmers ZBP - __ - RS - SW - __ - CNP Z-Bar Rise Square - 48 = 48"/39" light bars 24 = 24"/13" light bars - 16 = 16"/8" light bars RS = Square configuration MWT = Matte White MTB = Matte Black SIL = Silver Z-Bar Rise Rectangle 26 11.6 19.5 56.2

Z-Bar Rise Square canopy



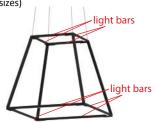
50.5

Z-Bar Rise Rectangle canopy 23.1"

Rise Rectangle: 4 rotatable light bars

(applies to all sizes)

Rise Square: 8 rotatable light bars (applies to all sizes)



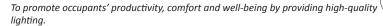


Integrative Process

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.





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light bars

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