

Z-Bar pendant square Standard Configuration with Expandability

The Z-Bar pendant square is a seemingly simple pendant, but boasts limitless design opportunities. Available in two standard sizes and three standard finishes, it can be enjoyed as a stand-alone configuration, or can be "expanded" into custom arrangements. Utilize Koncept's dedicated web application to join multiple squares together to form a grid network or other unique design. This distinctive pendant is compatible with Koncept's line of horizontal and vertical acoustic panels.

Standard Configurations



square with 16" light bars



square with 24" light bars

Standard Configurations

16-S: 1600 / 24-S: 2400
16-S: 28 W / 24-S: 40 W
>60,000 hours
90
For CNP Option : Compatible with ELV wall dimmers
For RTM Option: 1 – 10V dimming control only
Aluminum, plastic
10'
C-UL-US Certified, CE
5 years; 1 year for hardwire driver
120 V (Custom 277V option available, ask for details)
Matte black, matte white, silver

Visit koncept.com/dimmers for information on compatible dimmers.

Remote transformers are only compatible with 1-10V dimmers. Custom installations using multiple pendants will utilize a remote transformer as opposed to a canopy mount.

Power placement

There are two ways to mount the Z-Bar pendant square using the canopy: monopoint installation or multipoint installation.

Remote transformers are sold separately and are only available for multipoint installation.



Multipoint installation



How to specify

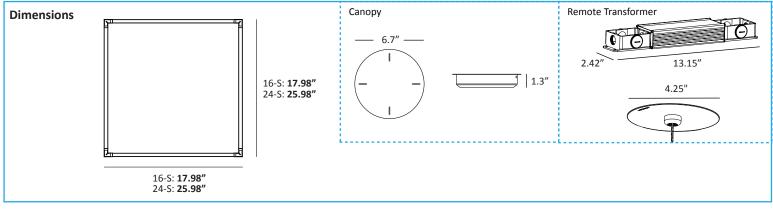
1. Choose an option from each column and enter into the appropriate fields at the bottom.

2. Submit this "SKU" to sales@koncept.com, along with any questions.

	ZBP	Light Bar Length (in) (this is length of each light bar, NOT length of fixture.) 16 24	Model S	,	Silver (SIL) Matte Black (MTB) Matte White (MWT)	Mount Canopy (CNP)** Remote Transformer (RTM)**
		36* 48*		4,000* 4,500* 5,000*	Gold (GLD)*	
Order example:	ZBP	- 24	- S	- SW -	- SIL -	RTM

*Custom

**Remote Transformer is recommended for any configuration requiring more than 40 W energy consumption. Additional lead time/charges may be applied to non-stocked options



Interior Lighting

ty lighting.

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.

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On GSA schedule

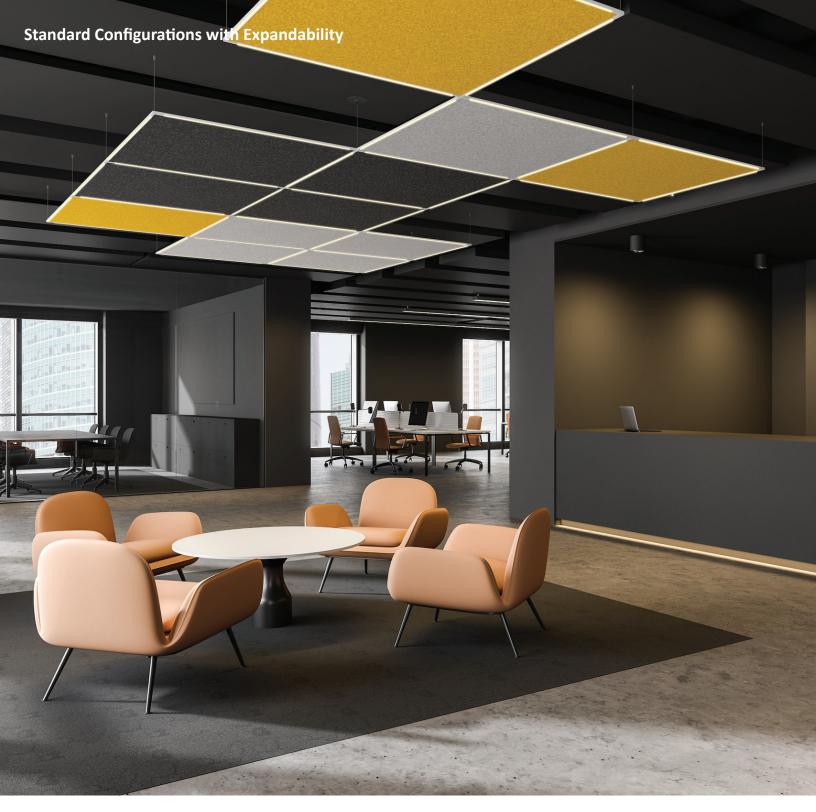
323 261 8999

koncept.com

To promote occupants' productivity, comfort and well-being by providing high-guali-

Koncept's entire line of hardwired lighting fixtures are dimmable. Users can adjust the

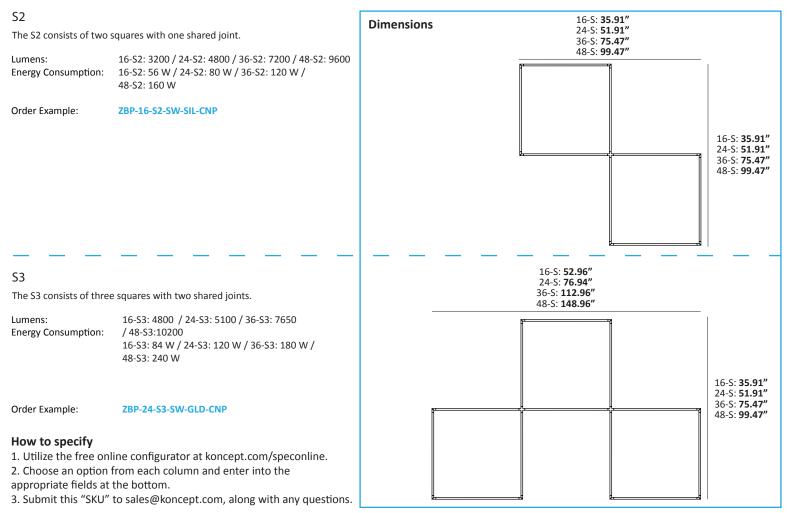
brightness settings to suit their needs. Furthermore, all products utilize high quality LED light sources with CRI over 80 and L90 rated lifespan over 60,000 hours.



Z-Bar Pendant Square custom configuration vwith horizontal acoustic panels

Standard Configurations with Expandability

There are many possible custom configurations based on pre-configured designs. Below are samples of what can be specified. For fully custom configurations, please see the Custom Configurations section.



Γ		Light Bar Length (in)	Model	Light Temperature (K)	Finish	Mount
	ZBP	(this is length of each light bar, NOT length of fixture.)	S2	2,700*	Silver (<mark>SIL</mark>)	Remote Transformer (RTM)
		16	S3	3,000 (<mark>SW</mark>)	Matte Black (MTB)	
		24		3,500*	Gold (GLD)	
		36*		4,000*	Matte White (MWT)*	
		48*		4,500*		
				5,000*		
L rder example:	ZBP -	- 48 -	- S3 ·	- SW	- GLD	- RTM

*Custom

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Additional lead time/charges may be applied to non-stocked options

LEED information

Integrative Process

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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 L90 rated lifespan over 60,000 hours.

