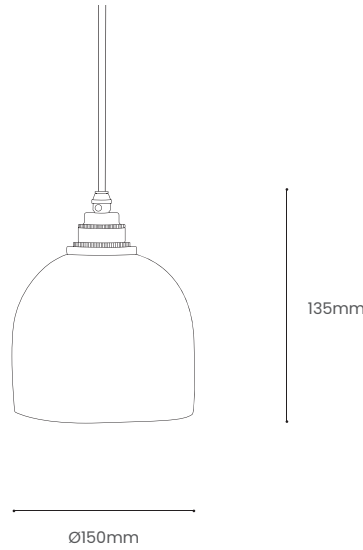


BUE PENDANT

Product Specification

Tom Raffield





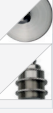

Bue Pendant



Rooted in Scandinavian serenity, the Kera Lighting Range contrasts clean, sculptural lines with raw, natural materials that intrigue your sense of touch. The beautifully simple silhouettes showcase minimal design that will transform your extraordinary interiors.

Indulge in the serene presence of the Bue Pendant, as the ceramic lampshade transforms your surroundings into a haven of serenity with its timeless design. The dome-shaped, hand-glazed earthenware lightshade cocoons the bulb to cast a gentle downlighting that invites relaxation. Uniting the natural colour palette with a halo of sustainably sourced oak, the Bue Pendant showcases understated beauty. Ideal for serene bedrooms, Scandi kitchens, and peaceful self-care havens, the Bue's modern Japandi-style design effortlessly complements various spaces.

The way forward? Paring it back.

Product Type : Pendant	SKU	Wood types	Dimensions L x W x H (mm)		Weight (kg)	
			Unboxed	Boxed	Unboxed	Boxed
Bue Pendant	TR-BUE-P	Ash	Ø150 x 135	500 x 300 x 160	0.5	2.3
Materials	Ash 	Earthenware 	Other materials			
Finish	Non-toxic, hard wearing water based varnish - satin					
Wiring kit option : 1	Brushed brass ceiling rose and bulb holder 	Ceiling kit	Flex		Recommended light bulb	
		Ceiling rose: Ø100mm E27 (240v)	Flex colour: gold  Flex length: 2m (Adjustable)		Max 9.5W LED	
Wiring kit option : 2	Brushed steel ceiling rose and bulb holder 	Ceiling kit	Flex		Recommended light bulb	
		Ceiling rose: Ø100mm E27 (240v) / E26 (110v)	Flex colour: light grey fabric  Flex length: 2m (Adjustable)		Max 25W LED	
Care information	Dusting your light regularly and with a light feather duster should keep your light looking clean, otherwise wipe with a damp cloth and remove any moisture with a dry cloth. Gentle furniture polishes can also be used.					
Additional information	<ul style="list-style-type: none"> Suitable for use on 240v circuits. Installation instructions included. 					