

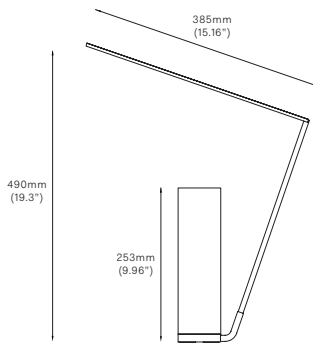


BLUE SKIES TABLE, 2023

Tosa-Washi Paper
Kiso Cypress Wood
Polished Nickel-Plated Brass
Black braided flex, inline switch



OVERALL DIMENSIONS



MATERIAL/FINISH



Polished Nickel-Plated Brass

LIGHT SOURCE SPECIFICATIONS

120V GU10 PAR16 7W LED
550lm / 2700K / 80CRI
240V GU10 PAR16 10W LED
750lm / 2700K / 80CRI
Maximum wattage: 10W

PRODUCT SPECIFICATIONS

Input voltage: 120V / 240V
Maximum wattage: 10W
Product weight: 4kg
IP 20 Indoor use only
(suitable for bathroom Zone 3)

Provided with 2500mm cord set and dimmer switch.

CLEANING INSTRUCTIONS

Before cleaning, lighting fixtures must be turned off and unplugged from mains electricity. Whilst cleaning please take care and use the gloves provided.

Polished Nickel-Plated Brass: Use a lightly damp soft dust cloth and gently go over marks until clean. Dry it afterwards with a soft dust cloth. Make sure the product is completely dry before switching the electricity on.

Kiso Cypress Wood: Use a soft dust cloth and gently go over marks until clean.

Tosa-Washi Paper: Gently dust with a soft dry cloth or brush. Do not use liquids, detergents and/or damp cloths.

PAPER MAINTENANCE

The lampshade is made in Japan, with the craftsmanship of local artisans. The meticulous execution obtained through traditional methods, handed down through generations, gives the product lightness and poetry. Tosa-Washi paper fibres are hand-processed, layered, pressed, dried, and dipped into Konnyaku liquid to form a thin and durable sheet. The disc is then precisely cut to size around the handmade Kiso Cypress Wood disk.

The product must be handled with care, given its delicate nature, avoiding making impacts or applying excessive force to the paper, as this can lead to damage, wrinkles and breakage. It is for indoor use only and to preserve its appearance, we advise keeping it away from direct sunlight, as well as excessively dry or humid environments. Humidity can cause sagging and wrinkles. Over time, with exposure to light, washi paper will undergo discolouration, such as yellowing, dullness, or bleaching. Please keep away from fire.

In the development process, the lampshade underwent an environmental test to establish the potential weather conditions damage. The result states that, after 48 hours of increased humidity at 90%, and 48 hours of decreased humidity at 30%, warpage of a maximum of 6 mm can occur on the disc, and that some minor peeling can appear between the paper and the wood ring.