twentytwentyone



Tekio Circular, 2017

Designer: Anthony Dickens

Manufacturer: Santa and Cole

£2,880

DESCRIPTION

Tekio Circular pendant light by Anthony Dickens for Santa + Cole.

Santa & Cole Tekiò range derives its name from the Japanese word for *adaptation*. This exquisite range seamlessly blends traditional craftsmanship with advanced Warm to Dim LED technology, allowing precise control over the intensity and colour temperature.

The meticulously crafted Tekiò lighting structures are made with delicate handmade paper, showcasing a harmonious fusion of ancient techniques and contemporary innovation. By selecting different combinations, one can create an array of linear or circular shapes in various sizes. Please view the complete collection in the Product Range area below.

The Tekiò Circular variant offers three size options, accompanied by either a circular or rectangular canopy. Tekiò Circular P4 is only available with a circular canopy.

DIMENSIONS

Tekiò Circular P4: 69dia x 25cmh, 5.5kg Tekiò Circular P8: 140dia x 25cmh, 15kg Tekiò Oval P12: 245w x 140d x 25cmh, 20kg

Electric cable length:

5m

MATERIALS

Structure:

Metal structure

Shade:

Washi Japanese paper shade. Methacrylate inner diffuser.

Canopy:

White metallic canopy with power supply incorporated. Available with circular or rectangular canopy.

Suitable for dimming 1-10V. (External dimmer switch not included).

Dim to Warm control 2200K - 2700K.

Light Source (dimmable):

Tekiò Circular P4 (included):

Built-in LED

Output 72W / Input: 100 ~ 277 Vac. (50 Hz / 60 Hz).According to destination.

CCT: 2200 - 2700 K

CRI: 85

Useful life: 40000h Luminous flux: 3050 lm

Tekiò Circular P8 (included):

Built-in LED

Output 200W / Input: 100 ~ 277 Vac. (50 Hz / 60 Hz). According to destination.

CCT: 2200 - 2700 K

CRI: 85

Useful life: 40000 h Luminous flux: 8084 lm

Tekiò Oval P12 (included):

Built-in LED

Output 300W / Input: 100 ~ 277 Vac. (50 Hz / 60 Hz). According to destination.

CCT: 2200 - 2700 K

CRI: 85

Useful life: 40000 h Luminous flux: 13091 lm

Please refer to the product specification sheet in the Product Downloads area for more details.

HELP / ADVICE

Call: 0207 837 1900

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