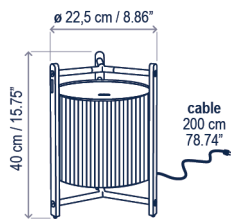


# Kando M/40

Diseño / Design:  
Joana Bover / 2024

Tipología: Mesa  
Typology: Table lamp

Ambiente: Interior  
Environment: Indoor



Descripción técnica / Technical description:

Peso Neto: Consultar  
Net Weight: Consult

1 Caja/Box | Consultar / Consult  
Peso bruto: Consultar/Gross Weight: Consult

Materiales: Aluminio, Madera Teka, Cinta, Policarbonato.  
Materials: Aluminum, Teak Wood, Ribbon, Polycarbonate.

Hilo incandescente pantalla: 960°  
Shade GWFI: 960°

Pulsador On-Off  
Regulación 33% 66% 100%  
Selector de temperatura de color:  
2200K-2400K-2700K.  
No utilizar para instalaciones con interruptor  
Push-Button: On/Off  
Dimming 33-66-100%  
Color Temperature Selector:  
2200K - 2400K - 2700K.  
Not suitable when the instalation has a switch

Fuente de luz protegida por difusor de policarbonato.  
Light source protected by polycarbonate diffuser

Estructura Marrón Grafito  
Graphite Brown Structure

Personalizable: consultar  
Customizable: consult

Certificaciones  
Certifications

Descripción lámpara / Lamps description:

	100-240V 50-60Hz	IP-20	14,5 W LED / CRI: 90 1653 lm fuente de luz / light source	<b>F</b> 2200K	<b>E</b> 2400K 2700K	
Ref	Acabados / Finishing					Ean13
37803327189	Marrón - Teka Pantalla Cinta Translúcida Blanca Brown - Teak White Translucent Ribbon Shade					8435493741840
37803327190	Marrón - Teka Pantalla Cinta Translúcida Crema Brown - Teak Cream Translucent Ribbon Shade					8435493741895
37803327300	Marrón - Teka Cordón Náutico Arena* Brown - Teak Sand Nautical Cord*					8435493741864

\*Pantallas tejidas a mano con fibra de polietileno sintética reciclable y no tóxica.  
\*Hand woven with a recyclable and non-toxic synthetic polyethylene fiber.

bover

barcelona lights

Avda. Catalunya 173  
Poligon Ind. Sud  
08440 Cardedeu  
Barcelona, Spain

T. +34 938 713 152  
F. +34 938 462 089  
info@bover.es  
www.bover.es

Familia / Family: Kando

M/40	M/40/R	P/76	P/76/R	P/111	P/111/R	M/40/R	P/76	P/76/R	P/111	P/111/R
Interior / Indoor						Exterior / Outdoor				