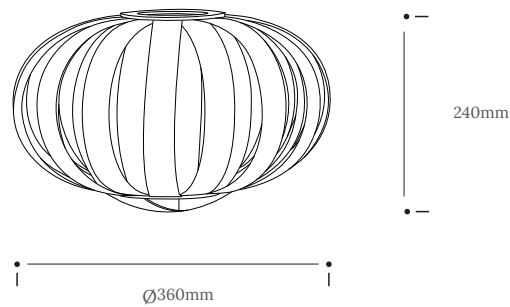


# URCHIN TABLE LIGHT

Product Specification

# Tom Raffield

Urchin Table Light





Warm light gathers between strips of wood. Flexed to the brink then fixed into an organic sphere inspired by sandcombed shells, our Urchin Lighting Range brings atmosphere in abundance.

32 taut curves fused together with laser cut birch plates, carefully manipulated to conceal the bulb. Sustainable ash, oak or walnut sees light escape through the seams, creating pools of brightness in the dark.

Soften your space. Create clusters. Draw the eye.

The Urchin Lighting Range is also available as a pendant and wall light.

Product Type : Table Light	SKU	Wood types	Dimensions L x W x H (mm)		Weight (kg)	
			Unboxed	Boxed	Unboxed	Boxed
Urchin Table Light	TR-URC-TBL-O	Oak	$\text{Ø}360 \times 240$	470 x 465 x 325	0.5	2.1
	TR-URC-TBL-W	Walnut				
Materials	Oak	Walnut	Other materials			
			Birch ply frame			
Finish	Finished with a blend of natural wax oils to give a protective, hardwearing and beautiful finish.					
Wiring kit options	Brass bulb holder with black inline switch and plug 	Wiring kit	Flex		Reccomended light bulb	
		Plastic inline switch	Flex colour: grey fabric 		Max 25W LED	
		E27 (240v)	Cable length: 228cm from plug to bulb holder			
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"> <li>Suitable for use on 240v circuits.</li> <li>This product can be plugged straight into a 240v outlet.</li> </ul>					

Tom Raffield Ltd, F3 Church View Business Park, Bickland Water Rd, Falmouth TR11 4FZ, UK  
 tomraffield.com contact@tomraffield.com +44 (0) 1326 722725 #tomraffield @tomraffield

Due to the character of handcrafted natural products, all dimensions are approximate. Wood colour may slightly vary.  
 All products, prices and leadtimes are correct at time of print and are subject to change without notice.