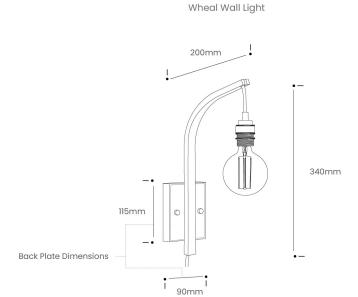
## WHEAL WALL LIGHT

## **Product Specification**





Reflecting metal shines under a suspended filament bulb. Our Wheal Lighting Range blends nature with elegance to put the lustre in illumination.

An arching curve of steam bent oak towers up from a brass base plate. An alluring contrast of wood and metal. Clasped in a polished brass fitting, bright light catches and bounces off its surface. Modern. Refined. Enticing. The Wheal brings sophistication into any space.

Introduce opulence. Amplify. The Wheal Lighting Range is also available as a table light and a floor light.

Product Type : Wall Light	0//1	West Leaves	Dimensions	Dimensions L x W x H (mm)		Weight (kg)	
	SKU	Wood types	Unboxed	Boxed	Unboxed	Boxed	
Wheal Wall Light : Hardwired							
	TR-WHL-WL-O	Oak		540 x 312 x 165	0.65	1.6	
			90 x 200 x 340				
Wheal Wall Light : Plug and switch							
	TR-WHL-WL-O-PLG	Oak					
Materials					Other m	naterials	
	Oak					Brass plate	
Finish	Finished with a blend of nat	ural wax oils to give a protecti					
Wiring kit option : 1 Hardwired	Brass bulb holder with electrical connection block	Wiring kit option 1	Flex		Recomended light bulb		
		connection block included	Flex colour: grey fabric		Max 25W LED		
		E27 (240v)					
Wiring kit option : 2 Plug and switch	Brass bulb holder with black inline switch and plug	Wiring kit option 2	Flex		Recomended 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> <li>Suitable for use on 240v circuits.</li> <li>Installation instructions and fixings included. This product can be plugged straight into a 240v outlet.</li> <li>If hardwiring into the main supply, this product must be installed by a qualified electrician.</li> </ul>						