



Fin Range

Fin proudly exposes its inner workings, taking usually invisible electrical components and making them the hero of the design. The result is a self-contained piece featuring both shade and light in one. A heat sink, an extruded aluminium component used to cool electrical equipment, is given centre stage forming the body and structure of the fixture.

Process	The slatted aluminium cooling fins act as both the irregular body while their large surface area increases efficiency by cooling the LEDs within. Designed to give an intense brightness, the 6 high powered LED diodes are magnified through a giant acrylic lens to give a broadened beam of light. Making a feature of every mechanic these 6 modules are fixed to an exposed printed circuit board proudly visible through the lens. Fin is our first product available in an electric blue anodised finish, a colour rarely seen in interiors.	
Year of Design	2012	
Material	Aluminium, Arcylic	
Product Code	Fin Round Pendant Aluminium	FNL01AEU
	Fin Round Pendant Blue	FNL01BEU
	Fin Round Pendant Copper	FNL01CEU
	Fin Obround Pendant Copper	FNL01BEU
	Fin Table Copper	FNT01CEU
Type	Pendant and Table Lights	
Fitting	Built in	
Colour	<ul style="list-style-type: none"> ● Aluminium ● Blue ● Copper 	
Cleaning Instructions	Clean with a soft dry cloth only. Do not use polishing agents, water or abrasive materials when cleaning. Always switch off the electricity supply before cleaning.	

	Bulb spec	6x 1W LED		
	EU / UK	2700K (warm white) 432 Lumen 20,000 hours (depending on driver capabilities)		
	Cable length	250 cm		
	Cable colour	Clear		
	Ceiling Rose			
	Diameter	12 cm / 4.7 in		
	Colour	Aluminium/Blue/Copper		
	Material	Aluminium		
	Packaging (m)	H	W	D
	FNL01AEU / FNL01BEU / FNL01CEU	0.35	0.17	0.17
	FNL02CEU	0.42	0.17	0.17
	FNT01CEU	0.49	0.17	0.17
	Weight (kg)			
	FNL01AEU	2.7		
	FNL01BEU	2.7		
	FNL01CEU	2.7		
	FNL02CEU	3.7		
FNT01CEU	5.25			