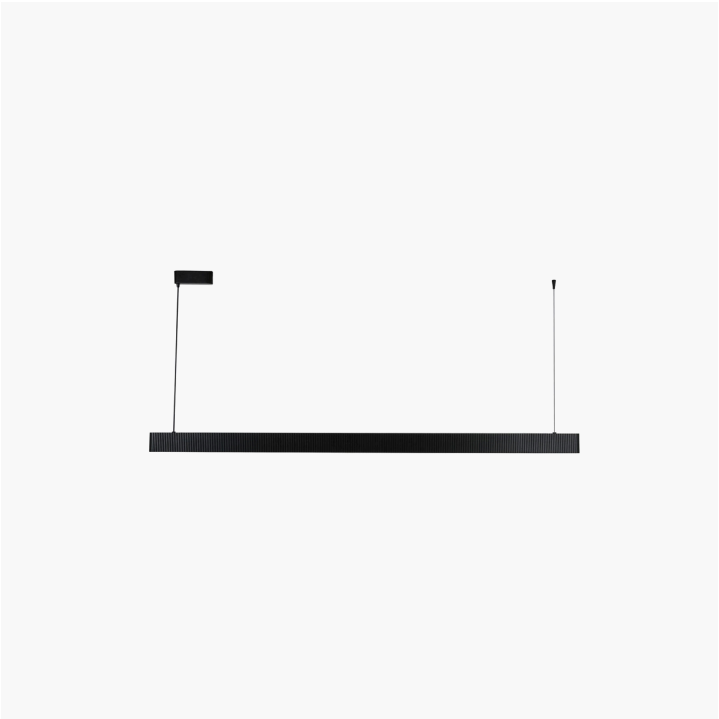

Cedar 2.2m LED Pendant in Ribbed Black Wood

SKU: 020736

Details

The Cedar collection brings sculptural warmth and architectural light to contemporary interiors.
Designed to anchor expansive interiors, the Cedar 2.2m LED pendant combines an elongated linear profile with the depth and rhythm of ribbed black wood. Its generous scale creates a dramatic focal point above extra-long dining tables, substantial kitchen islands and open-plan entertaining areas, while the slim polycarbonate diffuser maintains a polished architectural finish. The integrated 65W LED produces 3500 lumens with a CRI above 90. Select warm white 3000K, cool white 4000K or daylight 5000K to complement the space, and use the dimmable function to transition from practical illumination to atmospheric light.
At 2200mm wide with a 2000mm suspension, this pendant is made for bold proportions and considered contemporary spaces. Complete the look with the wider Cedar range, including cylindrical pendants in two sizes, linear wall sconces in three sizes and a coordinating flush mount.
Why you'll love it:
2200mm linear pendant in ribbed black wood
Integrated 65W LED producing 3500 lumens
Selectable 3000K, 4000K and 5000K colour temperatures
Dimmable for flexible ambience
CRI above 90 for accurate colour rendering
2000mm suspension for versatile placement
Backed by a 3-year warranty

Specifications

SKU	020736
Colour/Finish	Black
Dimmable	Yes
Recommended Dimmers	All Lucci, MFL and Buster + Punch Dimmers
Globe Type	Integrated LED
Globe Quantity	0
Wattage Max	65W

Kelvins	3000K/4000K/5000K
Lumens	3500
CRI	>90
Efficacy	53.8
Colour Temperature	Warm White, Cool White, Day Light
Location	Indoor Use Only
Material	Timber + Metal + Polycarbonate Diffuser
Voltage	240V
Ceiling Pitch	45 degrees
Ceiling Canopy Size (mm)	200 x 45 x 65
Suspension	2000
Warranty	3 years
Brand	Lucci
Style	Naturals, Modern
Downlight Technology	Scene Change via Toggle

Dimensions

Height (mm)	100
Width (mm)	2200
Depth (mm)	50
Weight (kg)	6.3
Box Height (mm)	2600
Box Depth (mm)	120
Box Width (mm)	80