LEDlux Avenue LED Dimmable Bar Pendant in Brass

DESCRIPTION

The LEDlux Avenue LED pendant with an integrated LED are available in finishes of brushed brass and matte black in a bar or a round design. The LEDlux Avenue is defined by its clean lines and architectural structure, perfect for modern and contemporary homes.The light illuminates outwards, highlighting its unique silhouette. The LEDlux Avenue is Dimmable and for best dimming results we recommend you use our LEDlux Dimmer Sku: 290998. Product specifications are from the latest shipment of these products as LED production is constantly improving. Current stock may have different specifications to what is stated on the website.

The following stores have this product on display:

VIC: Abbotsford, Camberwell, Chirnside Park, Craigieburn, Essendon, Fountain Gate, Hoppers Crossing, Moorabbin, St Kilda, Thomastown, Watergardens, Warrnambool, Waurn Ponds

NSW: Albury, Crossroads, Gosford, Hornsby, Kotara, Moore Park, Penrith, Prospect, Shellharbour, Warners Bay

ACT: Fyshwick

NT : Darwin.

SA: Gepps Cross, Mile End

QLD: Burleigh Heads, Cannon Hill, Capalaba, Carseldine, Mackay, Maroochydore, Rockhampton, Townsville, Virginia, Windsor.

TAS: Moonah

WA: Cannington, Jandakot, Mandurah Home City, Midland, Myaree. Osborne Park

SPECIFICATIONS

SKU	020935
Dimmable	Yes
Recommended Dimmers	Lucci LEDlux SKU# 290998, 290997, 299043, 290989, 290992, 290993, 290994. Buster + Punch SKU# 299098, 299099, 299100 299101. Artisan SKU#197015, 197016, 197017, 197018.
Globe Type	Integrated LED
Globe Quantity	1
Wattage Max	46W
Colour Temperature	Warm White
Kelvins	2800K
Lumens	1300
CRI	90
Efficacy	28.3
Average Rated Life	30,000 hours
Suitability	Indoor Only
Material	Brass
Voltage	240V

Double Insulated	Yes
Height (mm)	137
Weight (kg)	1.7
Brand	Lucci LEDlux
Depth (mm)	1493
Globe Included	Yes
Suspension (mm)	2000
Product Type	Lighting
Width (mm)	127
Colour/Finish	Brass
Location	Indoor Use Only
Style	Modern
Room Type	Dining Room, Kitchen, Living Room, Study

Click here for installation instruction