



Abacus 8 Light LED Colour-Shifting Linear Pendant in Black with Frosted Opal Glass

SKU: 028148

Details

The Abacus collection is a celebration of form and function, where clean, minimalist lines are softened by varying-sized orbs of light. The 8-light linear pendant brings this distinctive mid-century-inspired aesthetic to a carefully considered configuration. Its sleek horizontal rod and balanced arrangement of varying-sized glass orbs create an architectural feature with a gentle spread of light.

The linear form is perfectly suited to the focused lighting requirements of kitchen islands and long benchtops, while also providing broad ambience above dining tables. Its balanced design makes a statement without overwhelming the space. The textured black finish with frosted opal glass adds a bold, graphic element to the interior, delivering a sleek contemporary aesthetic while the softly diffused orbs balance the strong architectural lines. For a different expression of the same design, choose aged brass with gloss opal glass for a softer, more refined presence, or bronze with sepia glass for a warm, nostalgic mid-century character.

The Abacus collection features integrated energy-saving LEDs with a choice of Warm White (3000K), Cool White (4000K), or Daylight (5000K). The preferred colour temperature is selected using the toggle switch on the fitting and must be set at the time of installation.

The Abacus collection is also available as a dramatic 16-light multi-drop pendant for voids and tall ceilings, a 7-light flare pendant with adjustable arms for a sculptural centrepiece, and a versatile 3-light design that can be installed as a pendant or wall light.

Specifications

SKU	028148
Colour/Finish	Black/Frosted Opal Glass
Dimmable	Yes
Globe Type	Integrated LED
Globe Quantity	8
Wattage Max	38W

Kelvins	3000K/4000K/5000K
Lumens	2400
Efficacy	28.6
Colour Temperature	Warm White, Cool White, Day Light
Voltage	240V
Double Insulated	false
Suspension	2000
Warranty	3 years
Brand	Lucci
Style	Modern
Downlight Technology	Scene Change via Toggle