



Lucci Connect Beam 800mm LED RGB Smart Pendant with Day Night Sleep in White

SKU: 028133

Details

Lucci Connect Beam Collection

Our Lucci Connect Beam collection sees smart lighting design refreshed with a minimalist aesthetic, available in both sleek linear and elegant ring options, complemented by an innovative and practical touch button.

Like many 'non-smart' devices, Beam can be controlled via the seemingly everyday touch button without needing to connect to a wireless device. Cycle through our Live Well, Day, Night & Sleep scenes and an energising RGB scene, or simply double-tap to switch off the light. For a more immersive user experience, download the Lucci Connect APP and connect the device to your home Wi-Fi. Doing so will open up a world of connected living—from automation and schedules to enabling voice control* via a smart home speaker.

LIVE WELL

Live Well with Day, Night, and Sleep. Engineered to help you get the most out of your day, increase concentration, and improve your sleep. At night, the health light reduces blue light and lowers the colour temperature and brightness to promote the production of melatonin, the hormone which prepares your body and mind for sleep. During the day, scene settings fill your home with energy-boosting light that is scientifically proven to make you feel more alert and energised. Accessing these settings is easy with our integrated touch button that cycles through 4 scenes – Sleep (2200K 10% brightness), Night (3000K 100% brightness), Day (5000K 100% Brightness), and an energetic RGB scene.

Please note: The Lucci Connect Beam is controlled via the inbuilt touch button or through the Lucci Connect app and is unsuitable for wall switch dimmers.

Specifications

SKU	028133
Colour/Finish	White
Dimmable	Via APP
Globe Type	Integrated LED

Globe Quantity	0
Wattage Max	40W
Kelvins	2200K-5000K+RGB
Lumens	2200
CRI	90
Efficacy	55.0
Average Rated Life	25,000 hours
Voltage	240V
Double Insulated	false
Suspension	2000
Warranty	3 years
Brand	Lucci Connect
Style	Modern