

BROOKLYN SCONCE

www.luxledlights.com · support@luxledlights.com · 805.883.6866



FAQs

What is the difference between the plug-in model and the hard-wired model?

The plug-in model enables the user to tap the sconce's power symbol to dim the light. The hard-wired model does not have the touch dimming capability and therefore does not have the power symbol, but is controlled by the light switch. The hard-wired model can be continuously dimmed if the light switch has an ELV dimmer.

I'm holding the touch dimming version. Why won't a tap on the power symbol work?

The entire plug-in Brooklyn Sconce is conductive, so a tap or touch anywhere on the aluminum will turn the light on. If you're already holding the sconce, for example, testing out where you'd like to install it, you're already touching it and therefore another tap won't trigger the light. To test the Sconce, before installation, gently place on a sturdy surface and tap with a finger.