

# Bridge the gap to premium lighting control.

XDIM Bridge—Upgrade Lightcloud Blue with enterprise-level features.

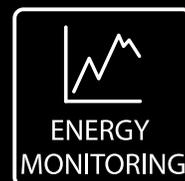
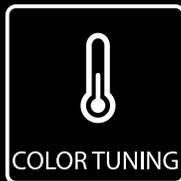
## The best of both worlds.

Lightcloud Blue is a wireless network, Bluetooth Mesh lighting control system that allows you to control thousands of devices without a gateway or hub. The XDIM Bridge connects a Lightcloud Blue system to a Lightcloud Gateway system to access premium features.

Lightcloud Blue

+

Lightcloud Enterprise



...and so much more!



XDIM BRIDGE  
FEATURE PAGE



3-YEAR,  
LIMITED WARRANTY  
RAB's Warranty is  
subject to all terms  
and conditions found at  
rablighting.com/warranty



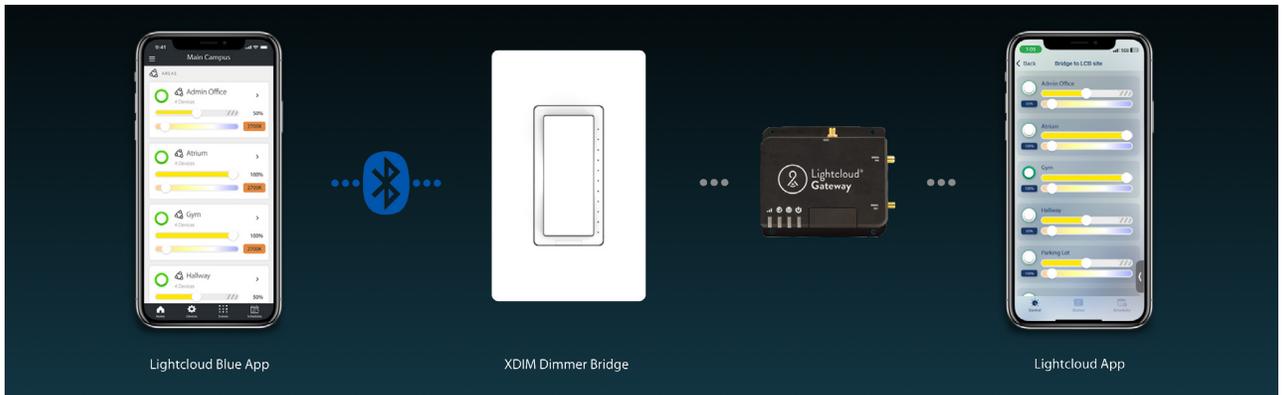
## Professional-grade versatility.

Like the standard Lightcloud Blue XDIM, this in-wall dimmer offers complete control over local loads and/or any Lightcloud Blue device in your system. It supports both fade on/off and rapid full-on functions with selectable forward/reverse phase and can support various load types including LED, CFL, and MLV.



## Seamless integration.

Installation is straightforward, with the dimmer designed for use in single or multi-gang wall boxes. The device operates across 120-277V and has a neutral-optional design. Combine with our XDIM, ZDIM or Wireless Remote which all perform the same functions as 3-way, 4-way or 5-way applications with much simpler wiring configurations. The XDIM Bridge integrates effortlessly into your existing infrastructure.



## Enhanced control, simplified management.

While your Lightcloud Blue area appears as a single device in the Lightcloud Enterprise app for streamlined management, you retain granular control through the Lightcloud Blue app for day-to-day adjustments. This dual-interface approach combines high-level system oversight from anywhere with precise local control, giving you the best of both worlds.



## Innovation at your fingertips.

The XDIM Bridge easily connects your Lightcloud Blue area to a Lightcloud Gateway, gaining you access to a complete suite of premium features including remote access, BACnet integration, demand response, and user permissions.

Catalog Number: XDIM/BRIDGE/LCB