

HYTRONIK®
POWERED BY **Koolmesh®**

Subject to change without notice.

Edition: A1

7

Koolmesh App Guide & Bluetooth Range



For additional information, please refer to:
<http://faq.koolmesh.com/>



iOS



Android

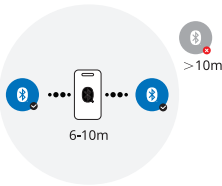


iPad



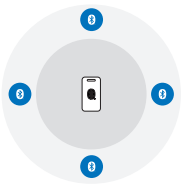
Web

1 Phone/Pad to Device



During commissioning, the installer must remain within Bluetooth range of the target device when adding it via the App.

2 Device to Device



After commissioning, devices communicate through the mesh network. Users can access the network by connecting to any active mesh node.

8

Switch Input Function Configuration

The Virtual Push interface provides a software-based dimming control method without the need for a physical wall switch. Push functions are simulated via the Koolmesh app, where detailed push behaviors and parameters can be flexibly configured.

Note: Single press, double press, and press-and-hold actions can each be independently assigned to one function via the app. Once configured, each action triggers only its assigned function. Multiple functions cannot be activated by a single press action

Switch Function	Action	Descriptions
Normal PUSH (Retractive Switch)	Single press (> 0.1s) Double press Press and hold (≥ 1s)	• ON/OFF • OFF only • Recall this scene • Sensor take over • Not in use