



## PIXIE USB SIGNAL BOOSTER SGBBT

Pixie USB signal booster designed to extend the PIXIE control network.

### Application

Ideal for installations where the wireless signal strength is limited

### Design Specifications

- The PIXIE Signal Booster is a USB powered device that can plug into standard USB port, working under DC 5V 1A.
- The device is designed to expand the signal coverage of the PIXIE network, maintaining a consistent wireless signal within the PIXIE system.
- Maximum distance between any PIXIE device is ideally 15 metres, with a maximum of 10 x SGBT/BT devices per PIXIE HOME.
- Switch and dimming control is achieved only in conjunction with PIXIE devices or products
- The SGB/BT LED indicator can be turned off if required. To turn off the LED indicator: Quickly click the button 7 times to totally turn off LED indicator.
- Quick installation Instructions: 1 - ESTABLISH A HOME FOR THE BOOSTER – Select a position within the installation, where the signal booster can be located centrally and no further than 15 metres from a PIXIE device. 2 - INSTALLATION – Insert the Signal Booster into standard USB port (DC 5V 1A), initially the LED indicator is in white colour. 3 - PAIR THE BOOSTER – Open the PIXIE app via your smart phone device, then select "Device" -> "Add device", which will then search for the signal booster. Once identified add it into the app and when the LED indicator on signal booster turns blue, it is paired.



### Performance

Dimmer Type - **BLUETOOTH**

### Technical Specification

Model No.	Description
SGB/BT	PIXIE SIGNAL BOOSTER