1. Gateway & Bridge Series
2. Dimming Series
3. Relay Series
4. Climate Series
5. Guest Room Series

6. HUMAN INTERFACE SERIES

6.10 Faceplate, 12 Btns EU
HF12XXE

7. I/O Series
8. Power Supply Series
9. Multiroom Audio Series
10. Motorization Series
I DESCRIPTION

The Green IoT CONTROLS (Green IoT) HF12XXE Faceplate, 12 Btns EU is an accessory that can be used to replace a damaged panel/switch or can be an option to get a custom colour to better suits the interior design of a space where it is installed.
I DEVICE FEATURES
### TECHNICAL SPECIFICATIONS

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Storage Temperature:</td>
<td>-10°C ~ +55°C</td>
</tr>
<tr>
<td>Storage Humidity:</td>
<td>10% ~ 90%</td>
</tr>
<tr>
<td>Color:</td>
<td>Black or Custom</td>
</tr>
<tr>
<td>Installation:</td>
<td>On Switch</td>
</tr>
<tr>
<td>Device Dimension:</td>
<td>86.69x86.69x12.4mm (WxHxD)</td>
</tr>
<tr>
<td>Packing Dimension:</td>
<td>120x115x65mm (WxHxD)</td>
</tr>
<tr>
<td>Net Weight:</td>
<td>41g</td>
</tr>
<tr>
<td>Gross Weight:</td>
<td>106g</td>
</tr>
</tbody>
</table>

### DIMENSIONS

- **Side View**
- **Front View**
- **Top View**
I INSTALLATION

Step 1:
Align the faceplate to the switch and click them firmly together (see Figure 1). Screw the metal plate to an appropriate back box on a well levelled surface (see Figure 2).

Step 2:
Insert the back side of the switch through the metal plate at the lower edge of that plate and slide upward to hear a smooth click sound ensuring the firm installation of the switch.

To dismantle the switch, insert the unlock key provided through the gap in the lower frame and slide down gently.
**WIRING DIAGRAM**

---

**RECOMMENDED CABLES**

- **Module power input cable:**
  2.0mm² electrical copper wire.

- **Load output wire:**
  2.0mm² electrical copper wire.

- **Recommended cable configuration:**
  - GND = Brown and White + Orange and White
  - B-(B) = Blue and White + Green and White
  - B+(A) = Blue + Green
  - 24V = Brown + Orange