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

6. HUMAN INTERFACE SERIES

6.9 Faceplate, 4-8 Btms E.U.

6.48XXE

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

The Green IoT CONTROLS (Green IoT) HF48XXE Faceplate, 4-8 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.
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>51g</td>
</tr>
<tr>
<td>Gross Weight</td>
<td>116g</td>
</tr>
</tbody>
</table>

**DIMENSIONS**

- **Side View**: 12.4mm
- **Front View**: 86.69mm
- **Top View**: 12.4mm
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.

Figure 1

Figure 2
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