The Microphone button panel is connected to the Flush base device (DCNM-FBD) via a control interface, and can be daisy-chained to other devices.

**Functions**

- The microphone has a LED bar that indicates:
  - Red: the microphone is active.
  - Green: the participant was added to the waiting list.
  - White: it is possible to speak.

**Interconnections**

- Control interface, through RJ12, to DCNM-FBD and other devices.
- Power and control interface to DCNM-FMCP.

**Parts included**

<table>
<thead>
<tr>
<th>Quantity</th>
<th>Component</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>DCNM-FMICB Flush microphone button panel</td>
</tr>
</tbody>
</table>

**Technical specifications**

**Mechanical**

- Mounting type: Click-to-fit in a metal panel with a thickness of 2 mm, or in combination with the DCN-FCOUP Flush coupling and the DCNM-FEC Flush end cap in any surrounding.
- Dimension (H x W x D) (mm): 56 mm x 50 mm x 46 mm
- Dimension (H x W x D) (in): 2.20 in. x 2 in. x 1.80 in.
- Weight (g): 43 g
- Weight (lb): 0.09 lb
- Color in RAL: RAL 9017 Traffic black

**Environmental**

- According to IEC 60721: storage (1K3), transportation (2K2) and operational (3K4).
- Operating temperature (°C): 5 °C – 45 °C
- Operating temperature (°F): 41 °F – 113 °F
- Transportation temperature (°C): -30 °C – 70 °C
DCNM-FMICB Flush microphone button panel

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<table>
<thead>
<tr>
<th>Specifications</th>
<th>Values</th>
</tr>
</thead>
<tbody>
<tr>
<td>Transportation temperature (°F)</td>
<td>-22 °F – 158 °F</td>
</tr>
<tr>
<td>Storage temperature (°C)</td>
<td>-5 °C – 45 °C</td>
</tr>
<tr>
<td>Storage temperature (°F)</td>
<td>23 °F – 113 °F</td>
</tr>
<tr>
<td>Operating relative humidity, non-condensing (%)</td>
<td>5% – 90%</td>
</tr>
</tbody>
</table>

**Ordering information**

DCNM-FMICB Flush microphone button panel
Flush mounted microphone button panel.
Order number **DCNM-FMICB | F.01U.383.838**