Tactile Switch Key Top

Key Top Designed Specially for Projected-plunger-type B3F, B3FS, and B3W Switches

- Available in a wide range of colors and sizes.

RoHS Compliant

■ List of Models

For B3F, B3FS, and B3W Switches

<table>
<thead>
<tr>
<th>Color</th>
<th>4 × 4 mm Key Top</th>
<th>6 mm dia. D-type Key Top</th>
<th>6 mm Key Top</th>
<th>9 × 9 mm Key Top</th>
<th>12 × 12 mm Key Top</th>
<th>9.5-mm dia.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ivory</td>
<td>B32-1000</td>
<td>B32-2000</td>
<td>B32-2100</td>
<td>B32-1200</td>
<td>B32-1300</td>
<td>B32-1600</td>
</tr>
<tr>
<td>Black</td>
<td>B32-1010</td>
<td>B32-2010</td>
<td>B32-2110</td>
<td>B32-1210</td>
<td>B32-1310</td>
<td>B32-1610</td>
</tr>
<tr>
<td>Orange</td>
<td>B32-1020</td>
<td>---</td>
<td>---</td>
<td>B32-1220</td>
<td>B32-1320</td>
<td>B32-1620</td>
</tr>
<tr>
<td>Yellow</td>
<td>B32-1030</td>
<td>---</td>
<td>---</td>
<td>B32-1230</td>
<td>B32-1330</td>
<td>B32-1630</td>
</tr>
<tr>
<td>Blue</td>
<td>B32-1040</td>
<td>---</td>
<td>---</td>
<td>B32-1240</td>
<td>B32-1340</td>
<td>---</td>
</tr>
<tr>
<td>Green</td>
<td>B32-1050</td>
<td>---</td>
<td>---</td>
<td>B32-1250</td>
<td>B32-1350</td>
<td>---</td>
</tr>
<tr>
<td>White</td>
<td>B32-1060</td>
<td>---</td>
<td>---</td>
<td>B32-1260</td>
<td>B32-1360</td>
<td>---</td>
</tr>
<tr>
<td>Red</td>
<td>B32-1080</td>
<td>---</td>
<td>---</td>
<td>B32-1280</td>
<td>B32-1380</td>
<td>---</td>
</tr>
</tbody>
</table>

Note: Bulk Packed, 1000 pcs per bag. Order in multiple of the package quantity.

■ Characteristics

- Ambient operating temperature: -25°C to +70°C at 60%RH max. (with no icing or condensation)
- Ambient operating humidity: 35% to 85% (at 5 to 35°C)
■ Dimensions  (Unit: mm)

B32-10 0

Reference Dimensions

Panel Cutout

B32-2000
B32-2010

Reference Dimensions

Panel Cutout

B32-2100
B32-2110

Reference Dimensions

Panel Cutout

B32-12 0

Reference Dimensions

Panel Cutout

Note: Unless otherwise specified, a tolerance of ±0.4 mm applies to all dimensions.
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■ Precautions

Mount the Key Top on to the Switch after soldering, otherwise the Key Top may be deformed by the soldering heat.