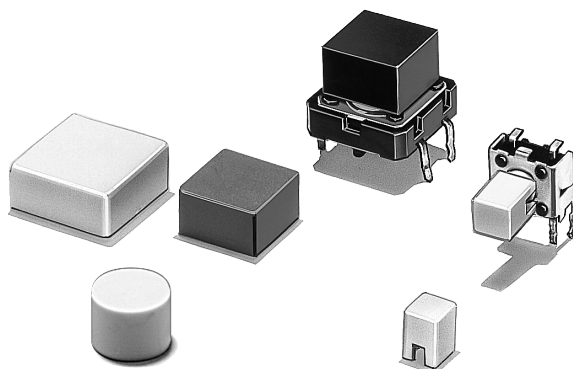


Tactile Switch Key Top

B32

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

- Available in a wide range of colors and sizes.
- RoHS Compliant.



Ordering Information

For B3F, B3FS and B3W Switches

Color	6 x 6 mm Switches (B3F-1000, B3F-3000, B3F-6000, B3W-1000, B3FS-1000)			12 x 12 mm Switches (B3F-4000, B3F-5000, B3W-4000, B3FS-4000)		
	4 x 4 mm Key Top	6 mm dia. Key Top	D-type Key Top	9 x 9 mm Key Top	12 x 12 mm Key Top	9.5-mm dia. Key Top
Ivory	B32-1000	B32-2000	B32-2100	B32-1200	B32-1300	B32-1600
Black	B32-1010	B32-2010	B32-2110	B32-1210	B32-1310	B32-1610
Orange	B32-1020	—	—	B32-1220	B32-1320	B32-1620
Yellow	B32-1030	—	—	B32-1230	B32-1330	B32-1630
Blue	B32-1040	—	—	B32-1240	B32-1340	—
White	B32-1060	—	—	B32-1260	B32-1360	—
Red	B32-1080	—	—	B32-1280	B32-1380	—

Specifications

■ Characteristics

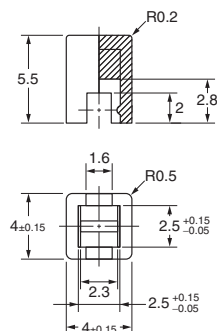
Ambient operating temperature	–25°C to 70°C (at 60% RH max.) with no icing or condensation
Ambient operating humidity	35% to 85% (at 5 to 35°C)

Dimensions

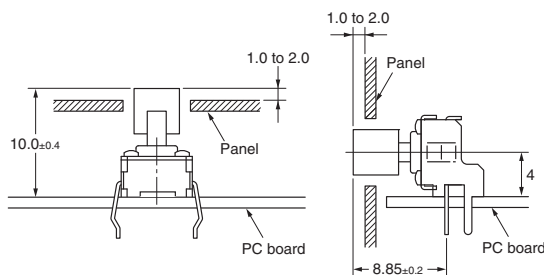
Note: Unless otherwise specified, all units are in millimeters and a tolerance of ± 0.4 mm applies to all dimensions.

■ For 6 x 6 mm Tactile Switch

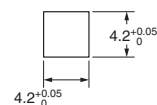
B32-10□0



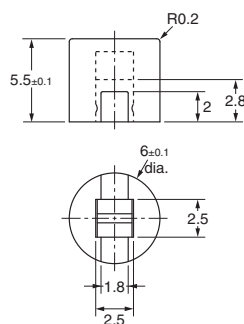
Reference Dimensions



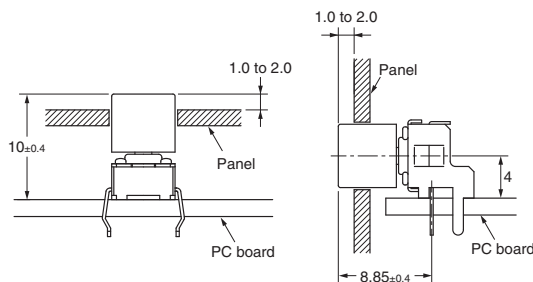
Panel Cutout



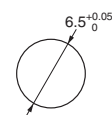
B32-2000 B32-2010



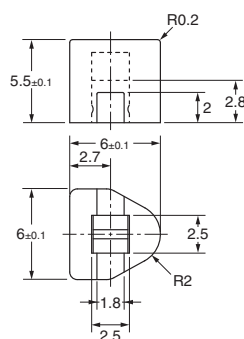
Reference Dimensions



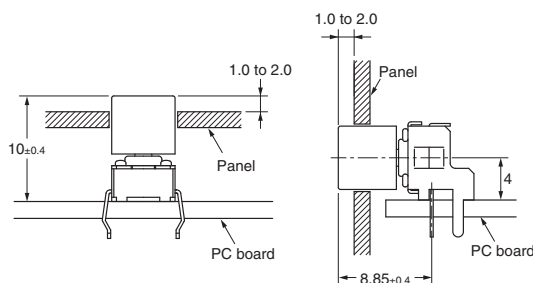
Panel Cutout



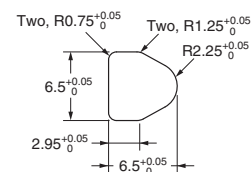
B32-2100 B32-2110



Reference Dimensions

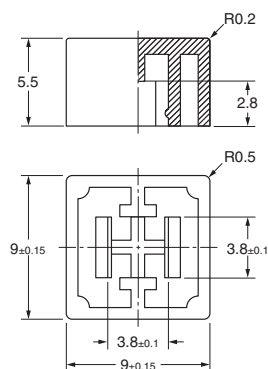


Panel Cutout

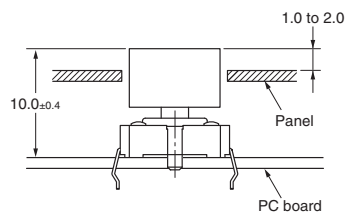


■ For 12 x 12 mm Tactile Switch

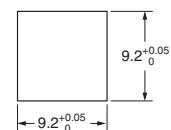
B32-12□0



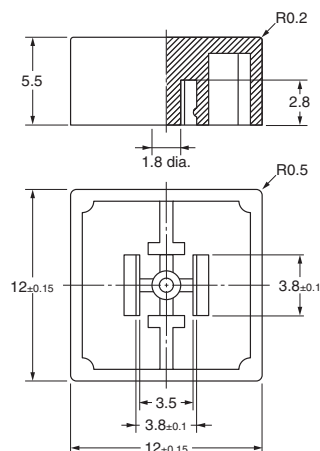
Reference Dimensions



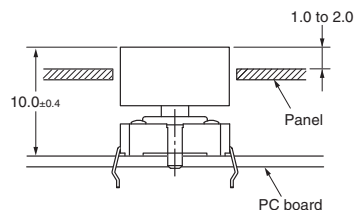
Panel Cutout



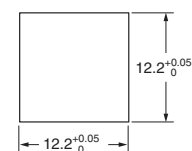
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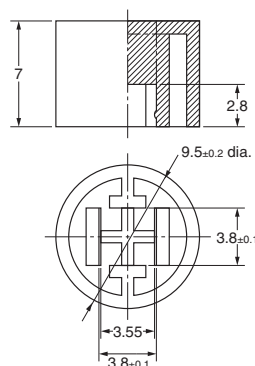
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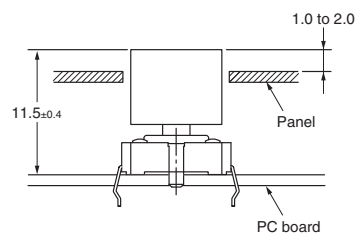
Panel Cutout



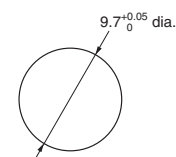
B32-16□0



Reference Dimensions



Panel Cutout



Precautions

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

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ALL DIMENSIONS SHOWN ARE IN MILLIMETERS.

To convert millimeters into inches, multiply by 0.03937. To convert grams into ounces, multiply by 0.03527.

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Specifications subject to change without notice

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