

Tact switches 12×12

INT-1103BT Series 12×12mm, Through hole type, " T " Stem



- **Features** : Suitable for variety of controls
- **Applications** : Operating switches for all kinds of electronic equipments
- **Specifications** :

Rating	DC 12V 50mA
Contact resistance	100mΩ Max.
Travel (mm)	0.25+0.2/-0.1

► **Part list**

Part No.	Length (mm)	Operating force	Life	Stem size □ (mm)	QTY per pack (Plastic bag)
INT-1103BT73A	7.3	180±50gf	100,000 Cycles Min.	3.8×3.8	1K
INT-1103BT73B		250±50gf			

► **Drawing**

The drawing includes three views: a top view with dimensions 12.0±0.1, 12.0±0.1, 12.0±0.1, 5.0, 4-1.0, and 07.0±0.1; a side view with dimensions 0.5 MAX, 3.8, 1.60, 3.4, 7.50±0.2, 12.50±0.2, 14.10±0.3, 3.5±0.2, 4-1.0, 5.0, 3.8, and 1.2; and a PCB dimension view showing 4-Ø1.35 HOLES, 12.50, and 5.0. A circuit diagram shows terminals A, B, C, and D connected to a switch mechanism. The label 'Circuit diagram' is placed below the diagram.

PCB Dimension

TACT Switches

PUSH Switches

HOOK Switches

DETECTOR Switches

SLIDE Switches

ROTARY Potentiometers

LEVER Switches

ROTARY Switches

CAPS