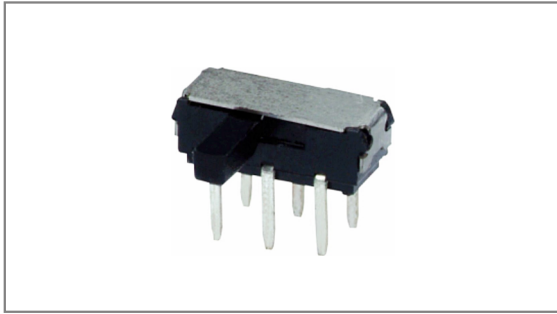


# Slide switches

**INS-2260B Series** 9.0×3.5mm with 3.5mm Height, 2C 2P, Non shorting, 2mm Travel, Through hole type, Side slide



- **Features** : Subminiature slide switch for compact & high density design
- **Applications** : Computer & peripherals, Telecommunication, Consumer electronics, Instrumentation, Test & measurement
- **Specifications** :

Rating	DC 6V 0.3A
Contact resistance	70mΩ Max.
Travel (mm)	2.0

► **Part list**

Part No.	Knob size (mm)		Operating force	Life	QTY per pack (Plastic bag)
	Length (mm)	□ (mm)			
INS-2260B20	2.0	1.5×1.5	200±100gf	10,000 Cycles Min.	1K
INS-2260B40	4.0	1.5×1.5			

► **Drawing**

The drawing includes several views:
 

- Top View:** Shows overall dimensions: 9.0±0.1 mm length, 3.5±0.1 mm height, and 2.0 mm travel. Knob size is 1.5 mm.
- Bottom View:** Shows terminal spacing: 6-0.6 mm between terminals, 2.5 mm between pairs, and 3.5±0.1 mm total width. Labels include 'TERMINAL NO. ⑥'.
- Side View:** Shows a knob step of 1.5 mm, a height of 3.2±0.3 mm, and a thickness of t:0.3 mm.
- Circuit Diagram:** Shows a 2C 2P configuration with terminals 1, 2, 3, 4, 5, and 6. Terminals 1 and 2 are common (C), 3 and 4 are normally closed (NC), 5 and 6 are normally open (NO).
- PCB Dimension:** Shows a 3.3 mm wide PCB with 6-0.8 mm diameter holes spaced 2.5 mm apart.

TACT Switches  
 PUSH Switches  
 HOOK Switches  
 DETECTOR Switches  
 SLIDE Switches  
 ROTARY Potentiometers  
 LEVER Switches  
 ROTARY Switches  
 CAPS