

Push switches

INP-2212BN, 2212BAN

7×7mm, 2C 2P, Non shorting, Non lock

TACT Switches

PUSH Switches

HOOK Switches

DETECTOR Switches

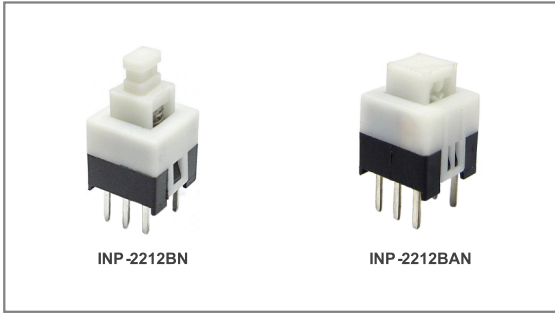
SLIDE Switches

ROTARY Potentiometers

LEVER Switches

ROTARY Switches

CAPS



- ▶ **Features** : Non lock
- ▶ **Applications** : Consumer electronics, Automotive, Audio visual equipments, Telecommunications
- ▶ **Specifications** :

Rating	DC 30V 0.1A
Contact resistance	70mΩ Max.
Travel (mm)	2.0

▶ **Part list**

Part No.	□ Knob size (mm)	Operating mode	Operating force	Life	QTY per pack (Plastic bag)
INP-2212BN23A	2.0×3.0	Non lock	200±80gf	10,000 Cycles Min.	1K
INP-2212BN23B			300±80gf		
INP-2212BAN	4.0×4.0		200±80gf		

▶ **Drawing**

<p>INP-2212BN</p>		<p>Circuit diagram</p>
<p>INP-2212BAN</p>		<p>PCB Dimension</p>