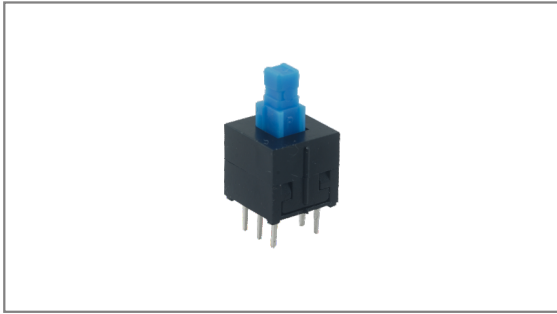


Push switches

INP-2213BN Series 8.5×8.5mm, 2C 2P, Non shorting, Non lock



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

Rating	DC 30V 0.1A
Contact resistance	70mΩ Max.
Travel (mm)	2.5

▶ Part list

Part No.	□ Knob size (mm)	Operating mode	Operating force	Pitch (mm)	Life	QTY per pack (Plastic bag)		
INP-2213BN28AP	2.8×2.8	Non lock	200±80gf(A)	5.2 (P)	10,000 Cycles Min.	1K		
INP-2213BN33AP	3.3×3.3			5.4 (Q)				
INP-2213BN23AQ	2.0×3.0						5.2 (P)	
INP-2213BN28AQ	2.8×2.8							5.4 (Q)
INP-2213BN30AQ	3.0×3.0							
INP-2213BN33AQ	3.3×3.3		300±80gf(B)	5.2 (P)				
INP-2213BN28BP	2.8×2.8						5.4 (Q)	
INP-2213BN33BP	3.3×3.3			5.2 (P)				
INP-2213BN23BQ	2.0×3.0							5.4 (Q)
INP-2213BN28BQ	2.8×2.8			5.2 (P)				
INP-2213BN30BQ	3.0×3.0	5.4 (Q)						
INP-2213BN33BQ	3.3×3.3							

▶ Drawing

INP-2213BN23AQ		<p>Circuit diagram</p>
INP-2213BN23BQ		<p>PCB Dimension</p>
Rest part No.		<p>Circuit diagram</p>
		<p>PCB Dimension</p>