12mm Square (Snap-in) **SKHC Series**

Features stable operation feel with joint stem and flat stem designs.



■ Series type: Sharp feeling type ■ Rating (max.):50mA 12V DC ■Rating (min.): 10µA 1V DC

Applications: Energy_Industrial: Industrial equipment

Home: Office equipment

■ Product List

Products No.	Operating direction	Operating force (N)	Travel (mm)	Operating life (cycles)	Initial contact resistance	Stem	Dimensions (W×D×H) (mm)	Water-proof	Dust-proof	Automotive	Drawing No.
SKHCBJA010	Top push	0.74	0.3	500,000	100mΩ max.	Joint stem	12.0×12.0×7.3	_	_	_	
SKHCBEA010	Top push	1.27	0.3	1,000,000	100mΩ max.	Joint stem	12.0×12.0×7.3	_	_	_	1
SKHCBLA010	Top push	1.27	0.3	3,000,000	100mΩ max.	Joint stem	12.0×12.0×7.3	_	_	_	'
SKHCBGA010	Top push	2.55	0.3	500,000	100mΩ max.	Joint stem	12.0×12.0×7.3	_	_	_	
SKHCBKA010	Top push	0.74	0.3	500,000	100mΩ max.	Flat stem	12.0×12.0×4.3	_	_	_	
SKHCBFA010	Top push	1.27	0.3	1,000,000	100mΩ max.	Flat stem	12.0×12.0×4.3	_	_	_	0
SKHCBMA010	Top push	1.27	0.3	3,000,000	100mΩ max.	Flat stem	12.0×12.0×4.3	_	_	_	2
SKHCBHA010	Top push	2.55	0.3	500,000	100mΩ max.	Flat stem	12.0×12.0×4.3	_	_	_	

Note

- 1. This catalog shows only outline specifications. When using the products, please obtain formal specifications for supply.
- 2. Please use 1.6mm thick PC boards.
- 3. Please place purchase orders per minimum order unit (integer).

■ Packing Specifications

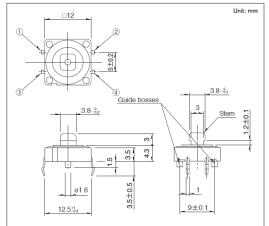
Bulk

Number of pa	ckages(pcs.)	Export package measurements (mm)		
1 case / Japan	1 case / export packing			
5,000	15,000	309 x 476 x 347		

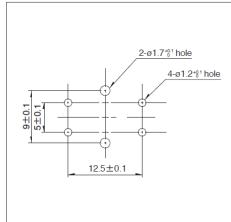
SKHC Series

Drawing No.1

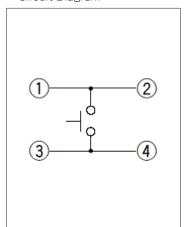
■ Dimensions



■ Mounting Hole Dimensions



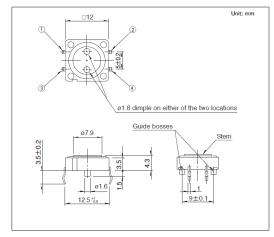
■ Circuit Diagram



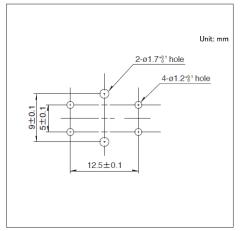
Viewed from mounting face.

Drawing No.2

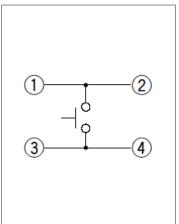
■ Dimensions



■ Mounting Hole Dimensions



■ Circuit Diagram



Viewed from mounting face.