

■ 特長

- 取付方法は、プリント基板へスナップイン方式で直接取付けられます。
- 出力端子の一部がジャンパリードとして使えますので、回路設計が容易です。
- 静電気対策に便利なアース端子付きもあります。
- 推奨プリント基板板厚は1.6mmですが、0.8~1mmプリント基板対応をご要望の際は、当社にご相談ください。

■ 用途

- 電子化に対応した各種オーディオ機器、事務機、通信機、計測器、TV、VTRなどの各種操作用

■ Features

- Snap-in type, can be mounted directly on P.C.Board.
- Part of output terminals can be used as jumper lead, thus making circuit arrangement easy.
- Available with ground terminal for electrostatic discharge.
- Although the recommended P.C.Board thickness is 1.6mm, the models which can be mounted on P.C.Boards of 0.8 to 1mm thick are also available upon request.

■ Applications

- Operating switches in all types of electronic equipment such as audio apparatus, office equipment, communications apparatus, measuring instruments, TV sets, VCRs, etc.

■ 製品一覧 Products Line

バーチカルタイプ Vertical type

製品名 Model	作動力 Operating force	移動量 Travel	最大定格 Ratings (max.)	寿命 Lifetime (5mA 5V DC)	初期接触抵抗 Initial contact resistance	ステム色調 Stem color	バラエティ Variety
SKHHAJ	0.98N{100gf}	0.25mm	50mA 12V DC	10 ⁶ cycles	100mΩ max.	Black	Stem height h=4.3mm
SKHHAL	1.568N{160gf}			5×10 ⁵ cycles		Dark gray	
SKHHAQ	2.548N{260gf}			2×10 ⁵ cycles		Red	
SKHHBC	1.96N{200gf}			2×10 ⁵ cycles		Ivory	
SKHHAK	0.98N{100gf}			10 ⁶ cycles		Black	
SKHHAM	1.568N{160gf}			5×10 ⁵ cycles		Dark gray	Stem height h=5mm
SKHHAR	2.548N{260gf}			2×10 ⁵ cycles		Red	
SKHHDC	1.96N{200gf}			2×10 ⁵ cycles		Ivory	
SKHHCQ	3.528N{360gf}			2×10 ⁵ cycles		Orange	
SKHHCR	5.096N{520gf}			10 ⁶ cycles		Yellow	
SKHHBV	0.98N{100gf}	0.25mm	50mA 12V DC	10 ⁶ cycles	100mΩ max.	Black	Stem height h=7mm
SKHHBW	1.568N{160gf}			5×10 ⁵ cycles		Dark gray	
SKHHBY	2.548N{260gf}			2×10 ⁵ cycles		Red	
SKHHAN	0.98N{100gf}			10 ⁶ cycles		Black	
SKHHAP	1.568N{160gf}			5×10 ⁵ cycles		Dark gray	Stem height h=9.5mm
SKHHBS	2.548N{260gf}			2×10 ⁵ cycles		Red	
SKHHDT	0.98N{100gf}			10 ⁶ cycles		Black	
SKHHDU	1.568N{160gf}			5×10 ⁵ cycles		Dark gray	Stem height h=13mm
SKHHDH	0.98N{100gf}			3×10 ⁵ cycles		Black	
SKHHDJ	1.568N{160gf}					Dark gray	Stem height h=17mm

注記
Notes

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Overseas
Products

このマークについている製品は、日本生産のほか海外生産も行っております（一部の製品については、海外生産のみとなっております）。詳しくは、P.392の「海外生産製品一覧表」をご覧ください。
The products with this mark are produced in Japan and overseas. (Some products are produced overseas only.) For details, please refer to "Overseas Products Line" on page 392.

1. 詳細仕様は、P.372を参照願います。
2. はんだ付条件は、P.381を参照願います。
1. For detailed specifications, refer to page 372.
2. For soldering conditions, refer to page 381.

■ 製品一覧 Products Line

ジョイントシステムタイプ Joint stem type

製品名 Model	作動力 Operating force	移動量 Travel	最大定格 Ratings (max.)	寿命 Lifetime (5mA 5V DC)	初期接触抵抗 Initial contact resistance	ステム色調 Stem color	バラエティ Variety
SKHHCW	0.98N{100gf}	0.25mm	50mA 12V DC	10 ⁶ cycles	100mΩ max.	Black	Stem height h=7.3mm
SKHHDA	1.568N{160gf}			5×10 ⁵ cycles		Dark gray	
SKHHDG	2.548N{260gf}			2×10 ⁵ cycles		Red	

アース端子付タイプ With ground terminal type

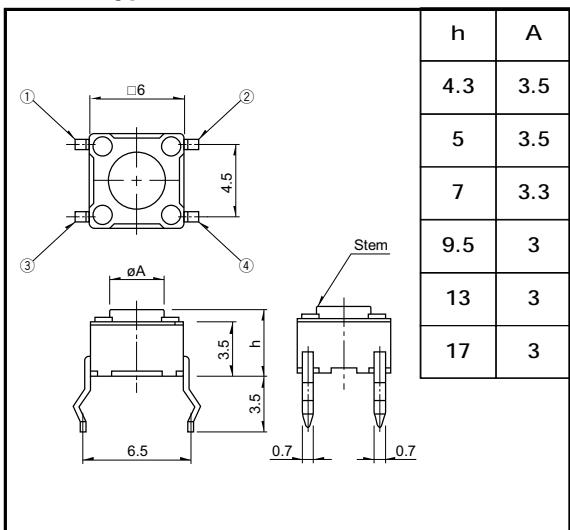
製品名 Model	作動力 Operating force	移動量 Travel	最大定格 Ratings (max.)	寿命 Lifetime (5mA 5V DC)	初期接触抵抗 Initial contact resistance	ステム色調 Stem color	バラエティ Variety
SKHHPJ	0.98N{100gf}	0.25mm	50mA 12V DC	10 ⁶ cycles	100mΩ max.	Black	Stem height h=4.3mm
SKHHPL	1.568N{160gf}			5×10 ⁵ cycles		Dark gray	
SKHHPQ	2.548N{260gf}			2×10 ⁵ cycles		Red	
SKHHQG	1.96N{200gf}			2×10 ⁶ cycles		Ivory	
SKHHPK	0.98N{100gf}			10 ⁶ cycles		Black	Stem height h=5mm
SKHHPM	1.568N{160gf}			5×10 ⁵ cycles		Dark gray	
SKHHPR	2.548N{260gf}			2×10 ⁵ cycles		Red	
SKHHQV	0.98N{100gf}			10 ⁶ cycles		Black	Stem height h=7mm
SKHHQW	1.568N{160gf}			5×10 ⁵ cycles		Dark gray	
SKHHQY	2.548N{260gf}			2×10 ⁵ cycles		Red	
SKHHPN	0.98N{100gf}			10 ⁶ cycles		Black	Stem height h=9.5mm
SKHHPP	1.568N{160gf}			5×10 ⁵ cycles		Dark gray	
SKHHQN	2.548N{260gf}			2×10 ⁵ cycles		Red	

ホリゾンタルタイプ Horizontal type

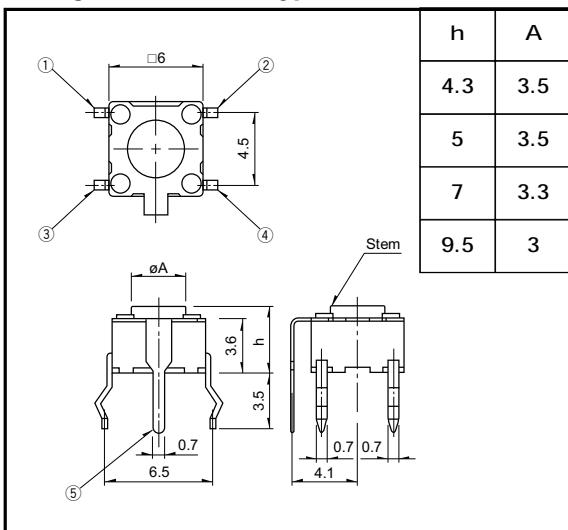
製品名 Model	作動力 Operating force	移動量 Travel	最大定格 Ratings (max.)	寿命 Lifetime (5mA 5V DC)	初期接触抵抗 Initial contact resistance	ステム色調 Stem color	バラエティ Variety
SKHHLM	0.98N{100gf}	0.25mm	50mA 12V DC	10 ⁶ cycles	100mΩ max.	Black	Stem length h=3.85mm
SKHHLN	1.568N{160gf}			5×10 ⁵ cycles		Dark gray	
SKHHLP	2.548N{260gf}			2×10 ⁵ cycles		Red	
SKHHLQ	0.98N{100gf}			10 ⁶ cycles		Black	Stem length h=8.35mm
SKHHLR	1.568N{160gf}			5×10 ⁵ cycles		Dark gray	
SKHHLS	2.548N{260gf}			2×10 ⁵ cycles		Red	
SKHHLU	0.98N{100gf}			10 ⁶ cycles		Black	Stem length h=5.85mm
SKHHLV	1.568N{160gf}			5×10 ⁵ cycles		Dark gray	
SKHHLW	2.548N{260gf}			2×10 ⁵ cycles		Red	
SKHHNH	0.98N{100gf}			5×10 ⁵ cycles		Black	Stem length h=15.85mm
SKHHNJ	1.568N{160gf}			3×10 ⁵ cycles		Dark gray	
SKHHNK	2.548N{260gf}			2×10 ⁵ cycles		Red	

■代表形状 Typical Dimensions

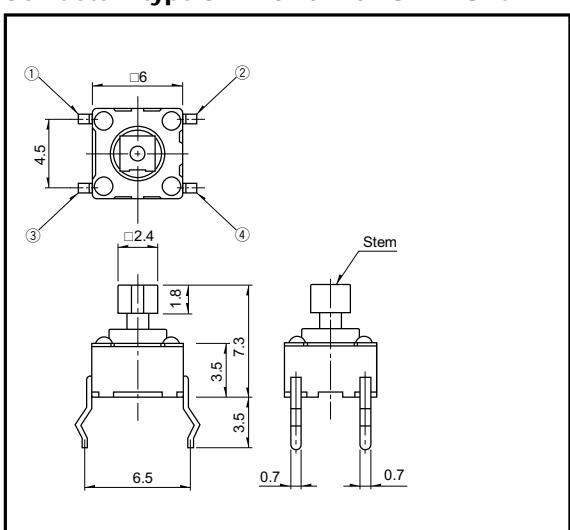
Vertical type



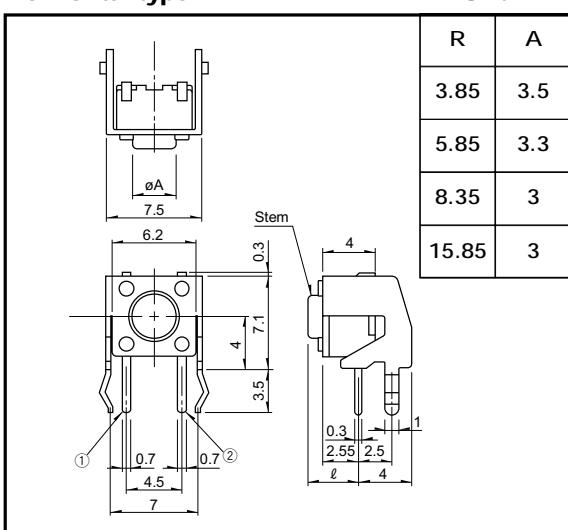
With ground terminal type



Joint stem type SKHHCW/DA/DG

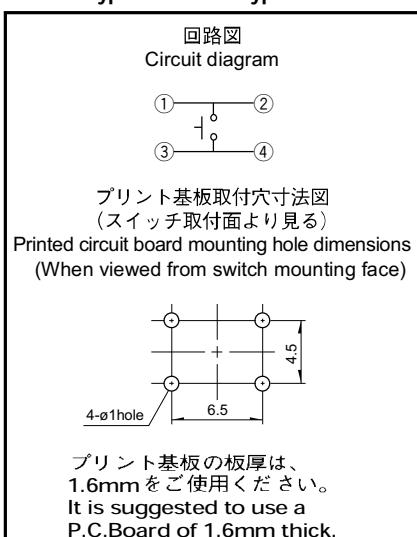


Horizontal type

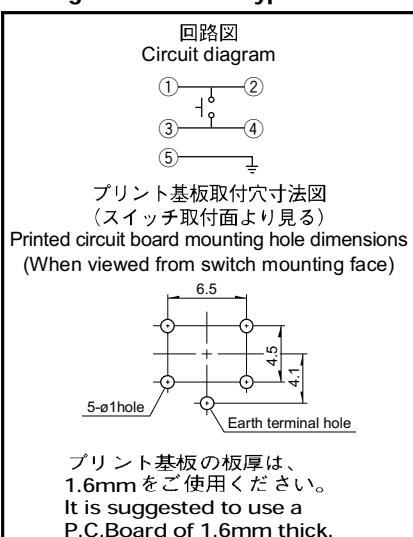


■共通仕様 Common Specifications

Vertical type/Joint stem type Unit : mm



With ground terminal type Unit : mm



Horizontal type

