H SERIES







Lever and Push Operation Type Switch Tact Switch



Features

- The control unit provides both momentary operation by lever and center
 For the operation of telecommunication equipment such as mobile
- Using a single knob enables compound actions with simple operations.
- Reflow solderable.

Applications

- phones, etc.
- Compact, portable units such as camcoders, portable audios, car radios, etc.

Specification

Items Operating temperature range		Standard	
		-30℃ to +85℃	
Electrical performance	Rating	10mA. 5V DC	
	Output voltage	1V max. at 1mA 5V DC	
	Contact resistance	100mWmax.	
	Lifetime	100,000 Cycles	
Durability	Operating force	Lever portion 70 ± 40gf Push portion 200 ± 100gf	
Mechanical performance	Travel	4-direction -25° -0° - +25°	
		Push portion 0.90 ± 0.1mm	

Diagram

No.	Dimensions	Circuit Diagram Pad Layout
1	CCW Push CW R7.85 R7.5 Travel 1.9 1.56 R7.5 1.5.5 5:0.05 11.8±0.1 Code table 25° } CW — 0° — CCW 25° } Angle (18°) [Termina] (18°) (18°)	Push 10.4 2-91.1hole 5 1.8 1.9 5 1.9

