

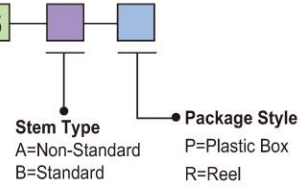
H SERIES

Lever and Push Operation Type Switch Tact Switch



HOW TO ORDER

T M H U 2 6



Features

- The control unit provides both momentary operation by lever and center push operation.
- Using a single knob enables compound actions with simple operations.
- Reflow solderable.

Applications

- For the operation of telecommunication equipment such as mobile phones, etc.
- Compact, portable units such as camcoders, portable audios, car radios, etc.

Specification

Items		Standard
Operating temperature range		-30°C to +85°C
Electrical performance	Rating	10mA. 5V DC
	Output voltage	1V max. at 1mA 5V DC
	Contact resistance	100mW max.
	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	<p>• TMHU26</p> <p>Code table</p> <table border="1"> <tr> <td>Angle</td> <td>25° } CW — 0° — CCW 25° }</td> </tr> <tr> <td>Terminal</td> <td>(18°) (18°)</td> </tr> <tr> <td>①</td> <td></td> </tr> <tr> <td>②</td> <td></td> </tr> <tr> <td>③</td> <td></td> </tr> </table>	Angle	25° } CW — 0° — CCW 25° }	Terminal	(18°) (18°)	①		②		③		
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③												

MULTI-FUNCTION SWITCH