



Features

- Non-contact hall sensor for extremely long-life
- Light slide force for intense and quick operation
- 45-mm travel
- Custom options available

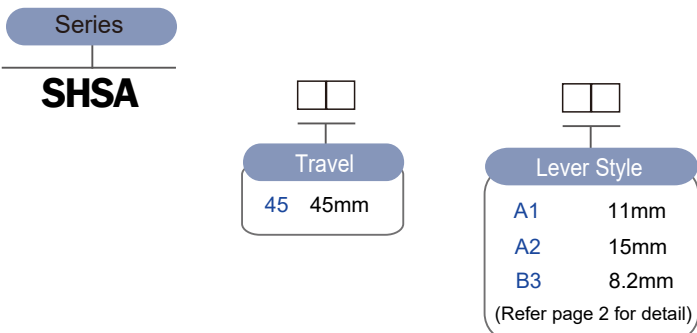
Applications

Panel control that requires analog signal change via sliding. Popular for high-end audio mixer, stage lighting, or video editing

Potentiometer Specification

Operating Temperature	-10°C to +70°C
Operating Force	20gf max.
Input Voltage	5V ± 3%
Output Signal	Absolute Voltage
Output Error	3% max.
Stroke Resolution	5 points/ mm
Slide Travel	45mm
Life Cycle	4,000,000

How to order



Lever Options

Lever A		Lever B	
Part No.	A1	A2	B1
Length	11mm	15mm	8.2mm

Drawing

Model	Dimensions
SHSA	<p>CONNECTOR PITCH 2.5mm, 4-POLES</p> <ul style="list-style-type: none"> R Output-R F Output-F G Ground V_{cc} Input <p style="text-align: right;">Unit: mm</p>