

Power Switches (with Potentiometer)

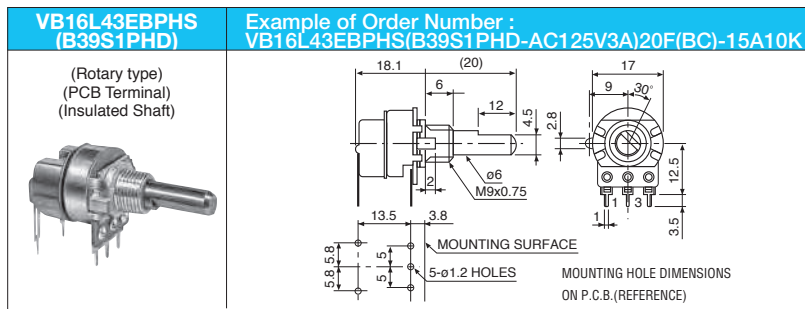
交流電源スイッチ（可変抵抗器付き）

FEATURES

- Conform RoHS

特長

- RoHS適合品です。



SPECIFICATIONS

仕様

SPECIFICATIONS (Potentiometer)

	VB16L43EBPHS
Total Resistance Angle	300 ± 5°
Nominal Total Resistance	1k to 1MΩ (B) 5k to 500kΩ (15A)
Total Resistance Tolerance	Within ± 20%
Rated Power	0.2W (B), 0.1W (15A)
Maximum Operating Voltage	200V AC/10V DC (B) 150V AC/10V DC (15A)

Operation	Model	Switch Type (Safety Standard Listed Type)	Pole & Throw	Terminals			Rating for appliances
				Lead wiring	PCB	Quick-Connect (Tab)	
Rotary Types	VB16L43S	B39S1	SPST	available	available	—	3A 125V A.C

	B39S1
Operating Temperature Range 使用温度範囲	-10 to 70°C
IEC Listed Ambient Temperature Range IEC登録周囲温度範囲	—
Contact Resistance 接触抵抗	Not more than 100mΩ
Insulation Resistance 絶縁抵抗	Not less than 100MΩ at DC500V
Withstand Voltage 耐電圧	Withstand Voltage of Potentiometer section AC 500 V for 1 minute 可変抵抗器部の耐電圧 AC500Vで1分間
	Withstand Voltage of Switch section AC 1000 V for 1 minute スイッチ部の耐電圧 AC1000Vで1分間
Travel ストローク	Rotational angle of Switch section 50 ± 10° (300 ± 5° for Total angle)
Operating Force 動作力	Rotational torque of Switch section 80mN·m max.
Push-Pull Strength of the Shaft シャフトの押し、引っ張り強さ	Rotational stop Strength of the Shaft 0.6N·m
Endurance 耐久性	15,000cycles

•Specifications in this catalog are presented basically for informative purposes.

We request the exchange of official approval drawings before placing order.

•当カタログは参考仕様ですので、ご使用にあたっては正式納入仕様書の取り交わしをお願いします。