# **POTENTIOMETERS**



## 9mm Rotary Type, Snap-In, Transparent Shaft

### **Application**

✓ TV/Video, Audio, Musical instruments

#### **Feature**

✓ Light pipe compatible with SMD type LED



### **■**Specification

Total Rotational Angle	300±5°	
Maximum Operating Voltage	50V AC / 20V DC	
Insulation Resistance	100MΩ min at DC250V	
Dielectric Strength	AC250V for 1 minute	
Rotational Torque	10-100 gf.cm	
Click Torque	20-120 gf.cm	
Rotational Stop Strength of the Shaft	3 kgf.cm min	
Push/Pull Strength of the Shaft	5kgf for 3 sec	
Rotation Life	With click: 5,000 cycles, without click: 10,000 cycles	

### **■**How to order

<u>RV09BF-40</u> - <u>25FL</u> - <u>B10K</u> - <u>007</u>

Model

**Shaft Type** 

Order Code	Taper	Resistance Value	
A100K	Log/A	100ΚΩ	
B1M	Linear/B	1ΜΩ	
C500K Rev-log/C		500ΚΩ	

Taper: A, B and C

Resistance Value:  $1 \text{K}\Omega$  to  $500 \text{K}\Omega$  and  $1 \text{M}\Omega$ 

\*Contact us for other requirements.

Click					
Order Cod	e Description				
007	No click				
0C7	With center click				

Contact: <a href="mailto:sales@taiwanalpha.com">sales@taiwanalpha.com</a>

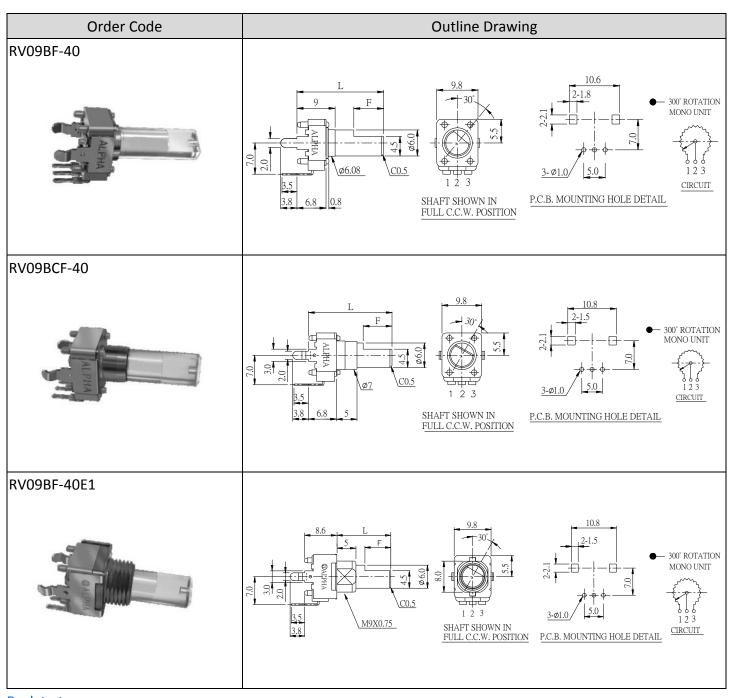
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### **■**Model Description

Model	Number of Unit	Terminal Type	With Sleeve or Bushing	Rotational Angle
RV09BF-40	Single unit	Vertical	N/A	300±5°
RV09BCF-40	Single unit	Vertical	Sleeve	300±5°
RV09BF-40E1	Single unit	Vertical	Metal bushing	300±5°



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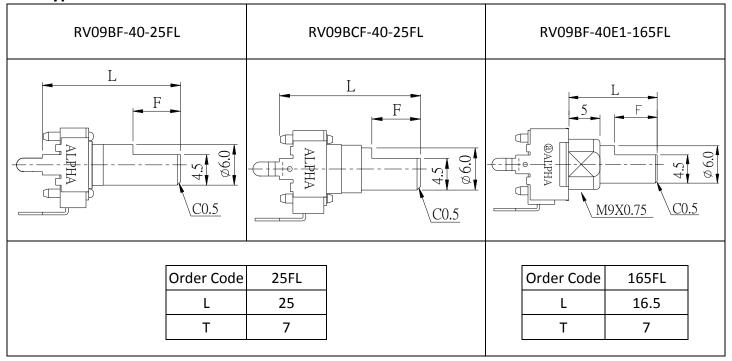
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# **POTENTIOMETERS**



## 9mm Rotary Type, Snap-In, Transparent Shaft

### **■ FL Type Plastic Shaft**



Design and specifications presented here are for the standard parts only. Please kindly contact us for your special requests and ask for the current technical specifications before purchase and/or use.

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