

27mm Size Metal Shaft Type Potentiometer / Other Specifications

In addition to the products listed, we can accommodate the follow specifications.

Products Specification

Type	Model	Mounting height (mm)	Detent variety	Gang error
Single-shaft, single-unit	RK27111	12.5	Center 21 31 41	—
Single-shaft, dual-unit	RK27112			— 60dB to 0dB within 3dB
Single-shaft, quad-unit	RK27114			— 80dB to — 60dB within 5dB possible depending on total resistance and taper.

Total Resistance Variety

Total resistance (kΩ)	5	10	20	50	100	250
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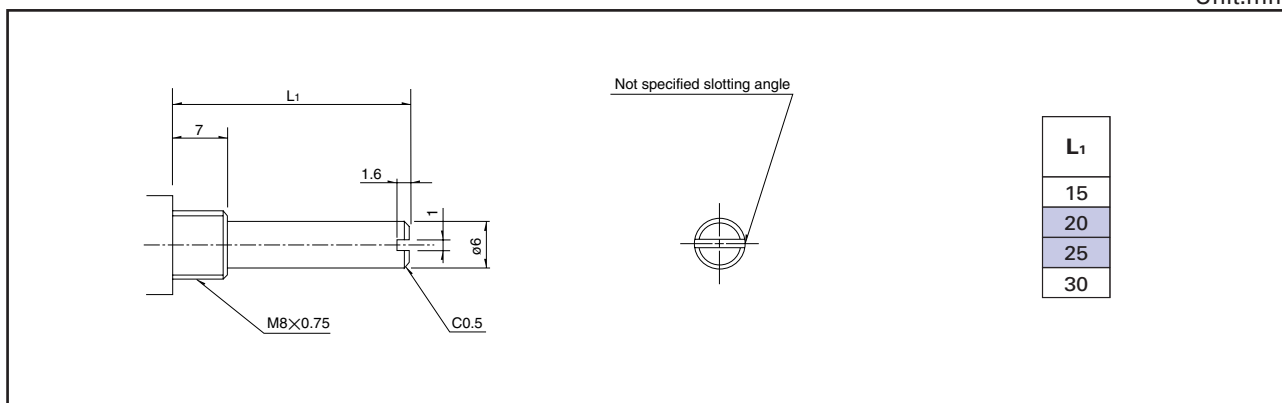
Resistance Taper

Resistance taper	15A	3B
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Dimensions of Shaft

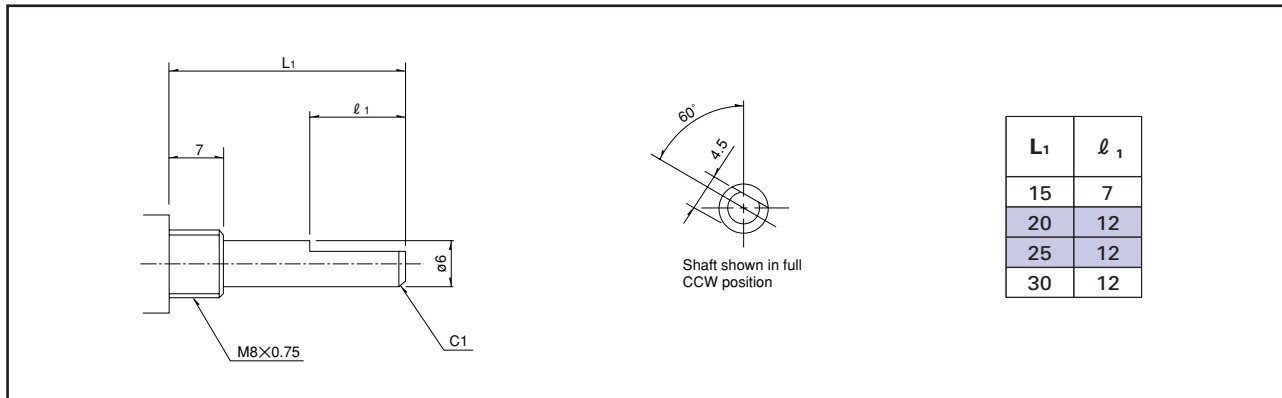
1 Slotted type

Unit:mm



2 Flat type

Unit:mm



Note

marked are specifications recommended by Alps.

Refer to P.320 for attached parts.
Refer to P.322 for ordering products not listed.

27mm Size Metal Shaft Type Potentiometer / Ordering Products Not Listed

When ordering product varieties that are not listed, specify referring to the examples below.

Sample Part Number

R K 2 7 1 1 2 A 0 - S 2 5 - C 0 - A 1 0 4

Model type

Code	Model type
111	Single unit
112	Single unit, with detent
12A	Dual unit for vol.

Shaft type

Code	Shaft type
F	Flat
S	Slotted

Length of the shaft (L₁) (mm)

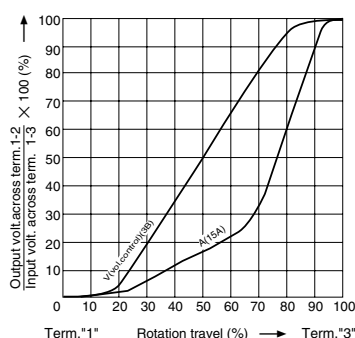
Code	Length of the shaft
15	15
20	20
25	25
30	30

Detent

Code	Detent
C0	Without
C1	Center
21	21
31	31
41	41

Resistance taper

Code	Resistance taper
A	15A
V	3B



Total resistance

Code	Total resistance (kΩ)	Code	Total resistance (kΩ)
502	5	503	50
103	10	104	100
203	20	254	250

Note

marked are specifications recommended by Alps.