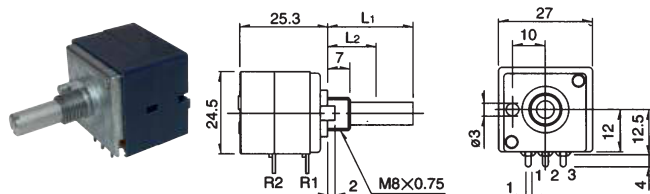


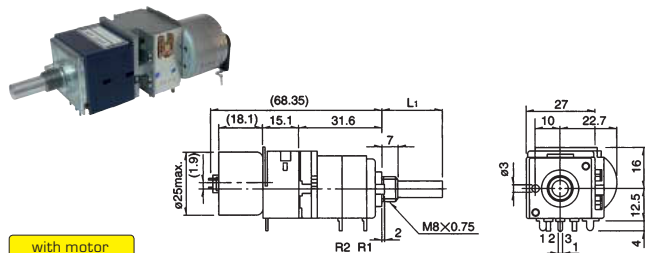
## High-Grade Rotary Audio Potentiometers **ALPS**

These high-grade potentiometer offers comfortable operation and possesses high precision characteristics (gang error, resistance taper, etc.) ideal for audio applications. Applications : volume and level controls in high-grade audio sets We offer two models: version with motor (MC) and without motor.

### RK 27112 Series



### RK 27112 MC Series



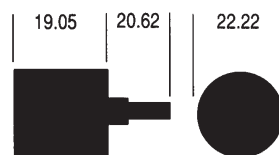
Technical parameters	RK 27112	RK 27112 MC
Total Resistance Tolerance	20%	20%
Rated Power	0,5W	0,5W
Max. Operating Voltage	30V AC	30V AC
Insulation Resist. (500VDC)	100 MΩ	100 MΩ
Total Rotation Angle	300°±5°	300°±5°
Spindle $\varnothing$ /L1	6mm/20mm	6mm/20mm
Motor Voltage	-	4-6V DC
Max. Operating Current (at rotation)	-	max. 100mA
Rotational Speed	-	12 sec/300°
How to order	RK27112 2x10K LIN RK27112MC 2x10K LIN	

RK27112	LIN	LOG
2x10K	○ 7172	○ S 5595
2x50K	○ 8312	○ S 2751
2x100K	○ 8313	○ S 6576
RK27112 MC	LIN	LOG
2x10K	○ 5593	○ S 5592
2x50K	○ 8315	○ S 5594
2x100K	○ 8315	○ S 2752

## Precision Wirewound Multi - Turn Potentiometer



### 534 Series



Technical parameters	534
Spindle	6,35 mm
Number of Turns	10/3600°+10%
Resistance Taper	linear
Power Rating	3W/40°C, 2W/70°C
Resistance Tolerance	±5 %
Temperature Coefficient	20ppm
Temperature Range	-55...+125°C
Package	10 pcs
Suitable Knob	KNOFF 635
How to order	534 100R

Ohmic Value	LIN	Ohmic Value	LIN
100R	S 16226	5K	S 16231
200R	S 16227	10K	S 16232
500R	S 16228	20K	S 16233
1K	S 16229	50K	S 16234
2K	S 16230	100K	S 16235