

Features

- Continuous rotation
- Hollow type to accept external shaft
- 12-position per revolution
- 10,000 life cycles
- Custom options available



Applications

Panel control that requires digital signal change via continuous rotation.
Popular for applications in white goods, brown goods, and automotive HVAC

Potentiometer Specification

Operating Temperature	-40°C to +85°C
Operating Torque	40 gf.cm max.
Position per Revolution	12
Detent	No detent
Phase Difference	14 msec
Chattering	8 msec
Insulation Resistance	100MΩ min.
Dielectric Strength	50VAC for 1 min.

Note: Consult APEX for other options

Drawing and part no.

Model	Dimensions
RE15H-12P	<p><i>P.C.B TERMINAL POSITION</i></p>