

Features

- Continuous rotation
- Hollow type to accept external shaft
- 5-bit gray code, 16 or 24 detents
- 15,000 life cycles
- Custom options available

Applications

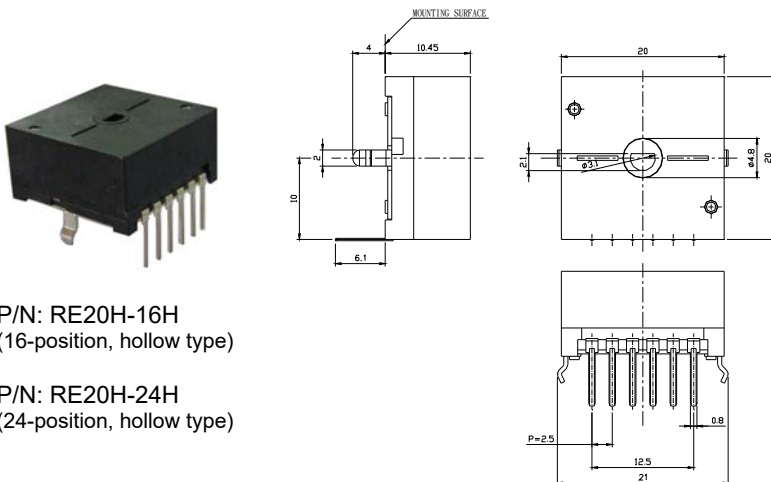
Panel control that requires digital signal change via continuous rotation. Popular for applications in white goods, brown goods, and pro-audio.

Potentiometer Specification

| | |
|------------------------|-------------------|
| Operating Temperature | -10°C to +70°C |
| Operating Torque | 400±100gf.cm |
| Life Cycle | 15,000 |
| Detents per Revolution | 16, 24 |
| Power Rating | 0.1A@ 12VDC |
| Contact Resistance | 1Ω max. |
| Insulation Resistance | 100MΩ min. |
| Dielectric Strength | 100VAC for 1 min. |

Note: Consult APEX for other options

Drawing and part no.



P/N: RE20H-16H
(16-position, hollow type)

P/N: RE20H-24H
(24-position, hollow type)

Note: Consult APEX for plug-in shaft

