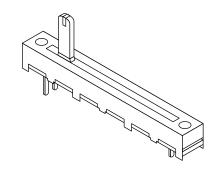
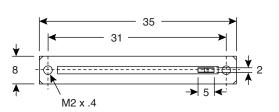
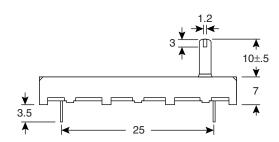
### **Potentiometer**

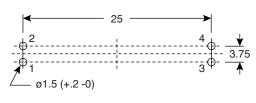
## PMPOTSUW20MM-ValueK-LINEAR

# **ALPHA**









PCB mounting holes

### **Dimensions (mm)**

#### Specifications:

- Type: linear taper with white indicator
- Total resistance:  $1K\Omega \sim 1M\Omega$
- Resistance tolerance: ±20%
- Rated wattage: 0.1
- · Rated voltage: 200
- Insulation resistance: 100MΩ min. @ 250VDC
- · Dielectric strength: 300VAC for 1 minute
- Operating force: 30~250gf.cm.
- Lever stop strength: 5kg/60sec.
  (5mm point from mounting surface)
- Sliding life: 15,000 cycles
- · Slide travel: 20mm
- Values (Ω): 1K, 5K, 10K, 50K, & 100K
- RoHS Compliant