



Single Turn Wire Wound Potentiometer, Model 1201

The first and only Single Turn Wire Wound Potentiometer in PAVAN range

Product:

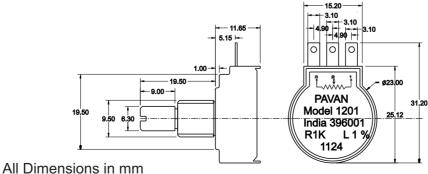


Technical Details:

Features:

- **▶** Low Resolution
- ► Long Rotational Life Expectancy
- ► Linearity Better then 1 %
- ► High Insulation Resistance
- ► High Electrical Breakdown Voltage
- **▶** Different Shaft lengths
- ▶ Reinforced Engineering Plastic Housing
- **▶** Gold or Silver Plated Terminals

Resistance Rang Ohms	100Ω to 10KΩ
Power Ratting	0.75 W @ 40° C
Standard Resistance Values	100, 250, 500, 1K
	2K, 5K & 10K
Standard Resistance Tol.	5 %, Other on request
End Resistance	2 Ω or % Linearity which is greater
Linearity Tolerance	1 %
Electrical Angle of Roation	300 Deg.
Mechanical Angle or Rotation	330 Deg
Rotational Life Expectancy	2,50,000 Cycles
Insulation Resistance	1000 M Ω @ 500 VDC
Maximum Working voltage	100 VDC



We reserve the right to change the Electrical & Mechanical Specifications to upgrade the product.