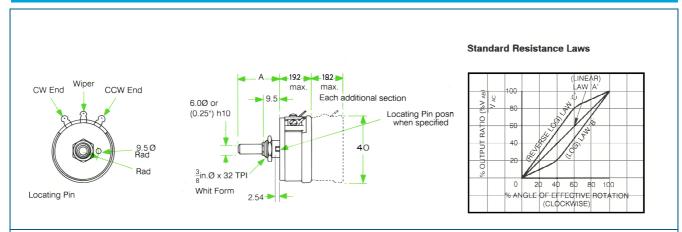


## Wirewound Potentiometer

## Series CLR 4000

- Wirewound panel control
- RoHS compliant
- Linear and non-linear laws
- Up to 4 gangs available
- Screw terminations available
- 360º mechanical rotation available





## **Technical data** Standard resistance range 50 Ohms to 100,000 Ohms **Power rating** 3.0 @ 20ºC (1.5W @ 70ºC) Selection tolerance +/- 10% (+/- 5% also available) Isolation voltage 1000 V a.c. peak 275º +/- 5º Angle of effective rotation **Rotational Noise** 100 Ohms E.N.R. maximum **Total mechanical rotation** 290º +/- 10º +/- 1.0% typical Linearity 7 to 35 mNm 1100 mNm maximum Starting torque End stop torque **Rotational life** 20,000 shaft revolutions

High quality, general purpose wirewound panel control of robust and reliable construction. Phenolic body moulding; nickel silver contact; nickel plated brass spindle and bush electro-tin plated brass termination tags.

