

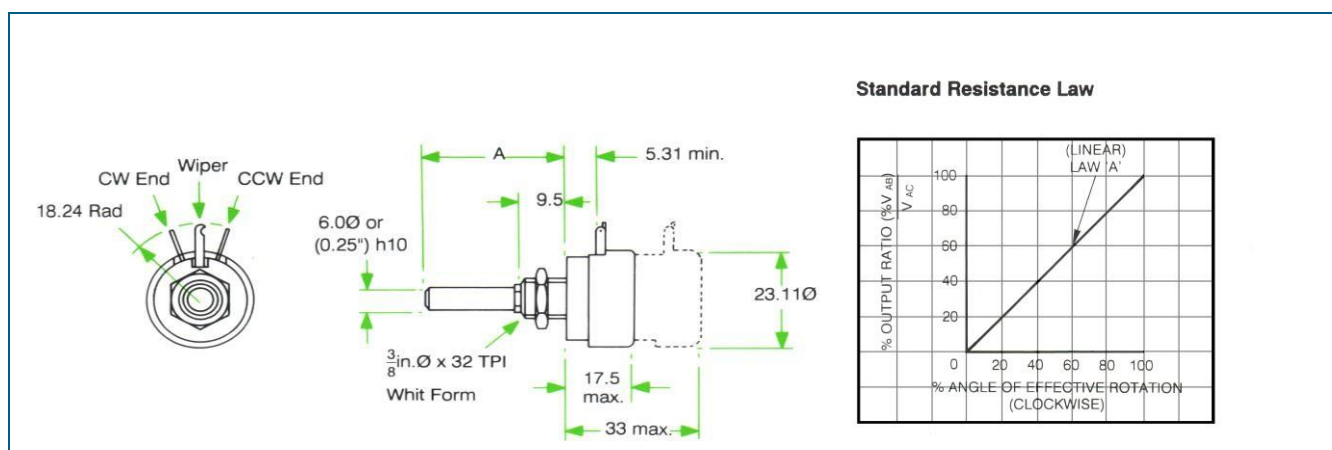
BLORE EDWARDS LIMITED

Colvern Potentiometer Range

Wirewound Potentiometer

Series CLR 1100

- Smaller design
- General purpose panel control
- Dual gang units available
- Robust construction
- RoHS compliant



Technical data

Standard resistance range	50 Ohms to 50,000 Ohms	Power rating	1.0 W @ 20°C (0.5W @ 70°C)
Selection tolerance	+/- 10% (+/- 5% also available)	Isolation voltage	1000 V a.c. peak
Angle of effective rotation	275° +/- 5°	Rotational Noise	100 Ohms E.N.R. maximum
Total mechanical rotation	285° +/- 5°	Linearity	+/- 1.0% typical
Starting torque	7 to 35 mNm	End stop torque	800 mNm maximum
Rotational life	20,000 shaft revolutions		

General purpose wirewound panel control of robust and reliable construction. Phenolic body moulding; beryllium copper contact; nickel plated brass spindle and bush; silver plated brass tags.

General Note This datasheet does not give any information on product availability. The information given is just meant to describe the product and is not to be considered guaranteed characteristics in the legal sense. All products are subject to design changes in the interest of further technical development. Copyright: Blore Edwards Limited -- <mailto:sales@blore-ed.com> -- www.blore-ed.com