

Featured Products Bulletin

PANEL CONTROLS



Bourns® Model 91-95 Long Life Series

Riverside, California - August 16, 2013 - In line with our commitment to provide products with innovative design, superior quality and exceptional value, Bourns Sensors and Controls announces the release of [Model 91, 92, 93 and 95 Long Life Series Panel Control](#).

The Bourns® Model 91-95 Long Life Series Panel Control is designed to meet market demand for a longer rotational life panel control with high reliability. Boasting an extended rotational life of one million cycles, this series of panel controls features a metal shaft and bushing available in both SAE and metric sizes. Available in three popular resistance values (1K, 5K and 10K ohms) and in single or dual gang configurations, this series of panel controls provides the right solution for applications where long life and high reliability are design considerations.

Basic features and applications include the following:

Features

- One million cycle rotational life
- -40 °C to +125 ° operating temperature range
- ±2 % output smoothness
- Essentially infinite resolution
- IP65 seal at shaft/bushing interface
- Dual gang capability
- RoHS compliant*

Applications

- Power supplies
- Test and measurement equipment
- Communications consoles
- Cockpit displays and controls
- Portable medical equipment
- Professional audio equipment
- Amplification equipment
- Welding equipment

Samples and production quantities are now available. For your convenience, the data sheet and material declaration are now available at www.bourns.com.

Should you have any questions or need additional information, please contact [Customer Service/ Inside Sales](#).