



# NEW PRODUCT RELEASE

## POTENTIOMETERS



## Bourns Introduces New 12 mm Rotary Metal Shaft Dual-Potentiometer

### *Model PRS12R Series*

Riverside, California – April 13, 2021 – In line with our commitment to provide products with innovative designs, superior quality and exceptional value, Bourns Sensors and Controls announces the release of the [Model PRS12R](#) Rotary Metal Shaft Dual-Potentiometer series.

The Model PRS12R is designed for use in professional audio and lighting applications, low/medium risk medical\* and laboratory equipment, industrial automation controls and other applications where a reliable potentiometer is required. This model features a very small form factor and offers a dual-potentiometric output.

Samples and production quantities are now available. For detailed product information, please visit: [www.bourns.com/products/potentiometers/commercial-panel-controls](http://www.bourns.com/products/potentiometers/commercial-panel-controls).

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

#### Features

- THT mounting type
- 10,000 rotational cycle rating
- -10 °C to +70 °C operating temperature range
- Flatted, knurled and slotted shaft option
- Horizontal or vertical orientation option
- Optional center detent
- RoHS compliant\*\*

#### Applications

- Professional audio equipment
- Professional lighting consoles
- Consumer white goods
- Low/medium risk medical\* and diagnostic equipment
- Test and measurement equipment
- Communications equipment
- Laboratory equipment
- Industrial automation controls

\* Bourns® products have not been designed for and are not intended for use in "lifesaving," "life-critical" or "life-sustaining" applications nor any other applications where failure or malfunction of the Bourns® product may result in personal injury or death. See Legal Disclaimer Notice: [www.bourns.com/docs/legal/disclaimer.pdf](http://www.bourns.com/docs/legal/disclaimer.pdf).

\*\* RoHS Directive 2015/863, Mar 31, 2015 and Annex.