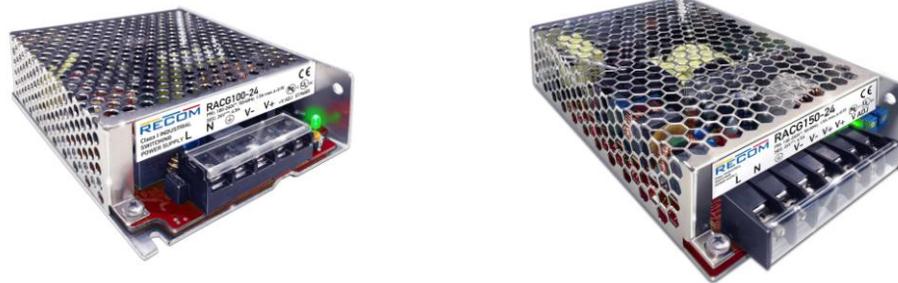


## Compact Universal 100 and 150W Power Supplies

RECOM's new compact RACG100 and RACG150 were designed without compromises in reliability, efficiency or protection. These modules supply 100 or 150W, continuously without active cooling, regardless of whether they are horizontally or vertically mounted.

The RACG100 series power supplies are capable of delivering a constant 100W outputs and feature short circuit and overload protection. They can be safely operated between -20°C and +60°C and come with outputs of 5, 12, 24, or 48VDC.



With additional features, the RACG150 series have over-voltage and over-temperature protection, and are capable of delivering 150W power. They can be safely operated between -20°C and +70°C and come with 12, 24, or 48VDC outputs.

At only 120x98x37.6mm (RACG100) and 160x98.3x37.6mm (RACG150), these power supplies are much more compact than comparable industrial units. High quality components and professional manufacturing methods guarantee long life and trouble-free operation in critical industrial applications.

Both series operate at an efficiency of 88% and at a worldwide wide-input voltage range of 90 – 264VAC (120 – 370VDC). Their integrated Class B filters (EN55022), high isolation between input and output (3kVAC/1min), and full safety certifications (EN/UL/CSA 60950) ensure a high-quality product which is backed by RECOM's 3-year warranty.

Datasheets and additional information can be found on: [www.recom-international.com](http://www.recom-international.com)