

# EOS V-Series

## OPEN-FRAME POWER SUPPLIES

Single and multiple output 60W open-frame  
AC-DC power supplies

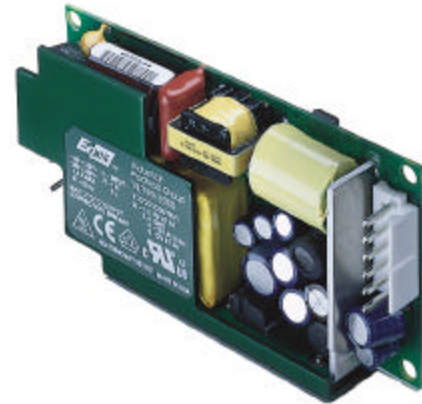
### Big power, miniature size.

That is what you get with the EOS VLT60 Series of open-frame power supplies. Packing power densities exceeding 7 watts per cubic inch into a 2" x 4" x 1" space, it is the smallest and most efficient 60-watt power supply in the world.

The EOS VLT60 Series of open-frame switchers is available in single or multiple output and in various voltages. And every option has efficiencies exceeding 85 percent, setting a new industry standard. That makes the VLT60 Series the optimal solution for all your power supply needs. Used by OEMs for point-of-sale, data networking, computer peripherals, touch screen displays, telecommunications, medical equipment, and industrial products, the VLT60 Series is ideal for any application.

With high density and popular features such as convection cooling and a high MTBF, it is no wonder the EOS VLT60 Series is the open-frame switcher of choice by demanding OEMs worldwide. Measuring slightly larger than a hand-held pager, the VLT60 Series is the most densely packaged power supply available in the world today.

# VLT60 Series



### FEATURES:

- Very High Efficiency: above 85%
- High Power Density: over 7 watts/inch<sup>3</sup>
- Ultra Miniature Size: 2" x 4" x 1"
- Lightweight: only 6 ounces
- Input Voltage: 90 - 132 / 180 - 264 VAC
- FCC & CISPR Class B EMI filter
- Operating Temperature: 0 to 50° C
- Convection Cooled
- Reliability: MTBFs above 100,000 hours
- Meets Worldwide Safety Standards
- CE Marked

### APPLICATIONS:

- Point-of-Sale Equipment
- Computer Peripherals
- Touch Screen Displays
- Data Networking Equipment
- Telecommunications
- Industrial Control
- Other Electronic OEMs



Highest Density  
Smallest Size  
Most Efficient

