

## Hi-Current DC Power Supply 0-16V/0-50A Model 1796



The model 1796 is a cost effective, high power, regulated DC power supply with an output rating of (0 to 16V, 0 to 50A). It is a linear high current DC power supply suitable for bench operation or standard 19" rack operation. This linear power supply is a high power workhorse that will easily deliver clean power to your high current circuits.

- Constant Voltage/Constant Current Operation
- Remote Programming Facility
- Facility for Presetting the Output Voltage and Max.
- Load Current Limits
- Separate DC Output ON/OFF Switch
- Remote Sensing Facility
- High Stability and Close Regulation ±0.01%
- Meet CE Specifications



# Models 1794, 1795 & 1796

**Regulated DC Power Supplies** 

### **Data Sheet**

### Models 1794, 1795 & 1796

#### **Regulated DC Power Supplies**

Models 1794, 1795 & 1796 are cost effective, high power, regulated DC power supplies. These linear power supplies are high power workhorses that will easily deliver clean power to your high-current circuits. Special features include the ability to set constant current with no load and remote sense to compensate for any wire loss.

The power supplies are designed to have superior performance to comparable models costing 20 to 30% more. Meets CE specifications.

- Constant Voltage/Constant Current Operation
- Remote Programming Facility
- Facility for Presetting the Output Voltage and Max. Load Current Limits
- Separate DC Output ON/OFF Switch
- Remote Sensing Facility
- High Stability and Close Regulation ± 0.01%
- **■** Meet CE Specifications



