

MicroComm DXI

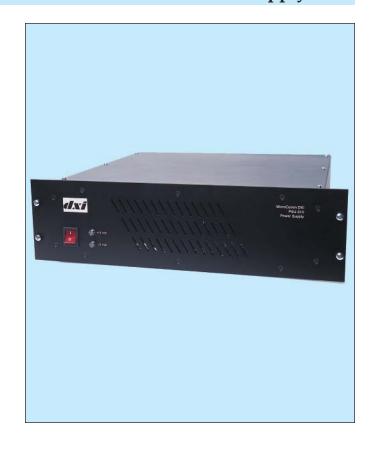
PSU-310 Power Supply Unit

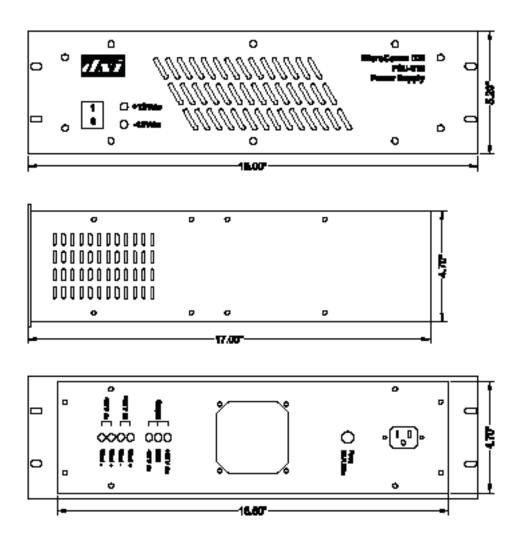
Description

The PSU-310 Power Supply Unit provides up to 30 amperes at ± 12 Vdc to power a DXI system card cage. It is a high efficiency switching power supply designed for long-term reliability. The PSU-310 mounts in a standard 19" equipment rack and includes a filtered cooling fan, status indicators, and output stabilization and protection circuitry.

Features

- high efficiency switching power supply
- fan cooled
- powers 24 Vdc component across +12 Vdc and -12 Vdc outputs
- 2 LED's indicate operating status
- AC input line fuse
- · Over load protection
- over voltage protection





Ordering Information

Part number PSU-310

Document # DS-PSU-310-2.4 • Copyright © 1997 Harding Instrument Co. Ltd. • All Specifications subject to change without notice • Printed in Canada



