

EFC-2460 MEDICAL POWER SUPPLY



The **EFC-2460** is a unique medical power supply, combining several EFC product features to provide an all-in-one protection unit. It is conveniently sized for use with standard medical equipment, but can be used in various situations where a protected power supply is beneficial.

THE EFC-2460 PROVIDES:

- EFC-2000 Surge Protection
- EFC-2700 High Frequency Filtering
- EFC-2750 Ground Filtering
- 15 Amp Breaker Protection
- Eight Medical Grade Receptacles Electrical Panel for Power Access Industry standard-sized case
- Medical Grade Input Cord

EFC-2460 GENERAL SPECIFICATIONS

MAX SURGE CURRENT

12.5 kA

SAFETY RATINGS

Fire Rating 94V-0

SAFETY APPROVALS

ETL Listed to UL 1449 3rd Edition TVSS Testing

CSA Std. Class 9091 01 & 9091 81; CSA Std. c22.2 No. 8-M1986 (EP-2000)

OPERATING ENVIRONMENT

Approximately -10° C to 65° C

APPLICATION ENVIRONMENT

Medical Equipment, Computers and Servers

CONNECTIONS

NEMA 5-15

MATERIALS

Aluminum Housing, LED Indicator Lamps. Circuit encapsulated in epoxy to retain integrity of circuitry in failure mode.

ACCESSORIES

LEDs indicate active phase, Eight-outlet electrical panel,

Rubber base pads

COMPLIANCE

NEMA LS-1, NEC Surge Suppression Stds., Electrical Notice 516

DIMENSIONS & WEIGHT

Height: 2" Width: 17"

Depth: 13" Weight: 6 lbs

Industry standard size for integration with other equipment

