EMI FILTERS



RP400-200-100-S

3-PHASE WYE SINGLE STAGE POWER LINE FILTER

GENERAL SPECIFICATIONS

Application	Industrial
Input Type	3 Phase WYE

ELECTRICAL SPECIFICATIONS

Current Rating	200
Maximum Operating Voltage	480VAC
Operating Frequency	50/60Hz
Electrical Circuit	Single Stage
Leakage Current	1mA @ 480V, 60Hz
Hipot Rating	1mA @ 480V, 60Hz

ENVIRONMENTAL SPECIFICATIONS

Ambient Temperature	-25 to 50°C
Climatic Category	25/100/21

PHYSICAL SPECIFICATIONS

Input Terminals	M10 Stud
Output Terminals	M10
Fuse	None
Switch	No
Weight (LBS)	18

SAFETY APPROVALS

Safety/Agency Approvals	cURus, EN60939

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ASM40-24A
40W Medical Grade Open Frame Power Supply, 24V, Mlx 5273



ASD15-12S15
Isolated and Regulated 15 WATT Modular DC/DC Converters; ...



ASL60-5A
60W Open Frame Power Supply, 5V, Mlx 5273



EFM-0302
30W Ultraminiature Open Frame Switching Power Supplies; E...



PWC-15E
5W Encapsulated PCB DIP Mount Power Supply: 15V



SPU130-104
130 Watt Desktop Switching Power Adapters; SPU130

What's New

- Astrodyne TDI Acquired by Tinicum, L.P.
- Lucky Winners of the Raspberry Pi 3 Ultimate Starter Kits 32GB
- Lucky Winner of the LG 55" Curved Smart OLED TV
- MIL COTS - POWER CONVERSION PRODUCTS
- Lucky Winner of the DJI Phantom 3 Pro

Technical Articles

- LED Driver Configurations Guide
- Series LED Driver Configurations Guide
- Energy Star Requirements Impact Solid-State Lighting Powering
- Top 10 Questions and Answers About LED Drivers
- Multi-Channel LED Drivers Configuration Guide

Success Stories

- Astrodyne's sMV-28-500 all-in-one high reliability brick supports an Alternative Energy Storage and Distribution System for our Warfighters
- Astrodyne provides power solution for nuclear, chemical and biological agent detection system for Army's new Stryker NBC Recon Vehicle.
- The LVAD is a perfect example of how Astrodyne, using a target application space approach, can help customers solve their power and EMC challenges.

CONTACT US

Contact

Request a Quote

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Toll Free: +1.800.823.8082

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