



DRB15-100 Series

- 15-100W DIN Rail Mount Power Supplies**
- ◆ Compact Size
 - ◆ 5V, 12V, 15V, 24V, or 48V Outputs
 - ◆ High Efficiency (Up to 91%)
 - ◆ Low No-load Power Consumption
 - ◆ Class 2 Models to UL1310
 - ◆ Class 1 Div 2 for Hazardous Locations



DRL Series

- 10-100W Low Profile DIN Rail Mount Power Supplies**
- ◆ Low Profile for Building Automation
 - ◆ 12V, 15V, or 24V Outputs
 - ◆ Class II Double Insulation
 - ◆ Low No-load Power Consumption
 - ◆ Class 2 Models to UL1310
 - ◆ SEMI F47 Compliant



DDA Series (non-isolated)

- 250-500W Single & Dual Output Din Mount DC-DC Converters**
- ◆ 250W Single Output, 325W and 500W Dual Output Power Levels
 - ◆ High Efficiency up to 95%
 - ◆ Wide Range Input 9 up to 53V
 - ◆ Wide 3.3 to 24V Output Adjustment
 - ◆ Narrow 36.5mm Width
 - ◆ Step-Down / Buck Converter



D1SE120-480 Series

- 120-480W DIN Rail Mount Power Supplies**
- ◆ Cost-effective, 120, 240 and 480W
 - ◆ 24V Output
 - ◆ High Efficiency (Up to 95.1% at 240VAC)
 - ◆ 130% Boost Power
 - ◆ Push-in terminals
 - ◆ Three Year Warranty



DRB120-480 Series

- 120-480W DIN Rail Mount Power Supplies**
- ◆ Compact Size, Narrow Width
 - ◆ 12V, 24V, or 48V Output
 - ◆ High Efficiency (>93% at 230VAC)
 - ◆ Conservatively Rated Electrolytic Capacitors
 - ◆ Curve B EMC
 - ◆ Three Year Warranty



DRB120-3 Series

- 120W DIN Rail Mount Power Supplies**
- ◆ Narrow Case Width
 - ◆ 12V or 24V Outputs
 - ◆ High Efficiency (up to 91%)
 - ◆ Curve B EMI
 - ◆ Long Life E-Cap Life (10 yrs+)
 - ◆ Low Off-Load Power Consumption
 - ◆ 350-575VAC 3 Phase Input
 - ◆ Three Year Warranty



DRB240-3 Series

- 240W DIN Rail Mount Power Supplies**
- ◆ Narrow Case Width
 - ◆ 24V or 48V Outputs
 - ◆ High Efficiency (up to 94%)
 - ◆ Curve B EMI
 - ◆ Long E-Cap Life (10 yrs+)
 - ◆ Low Off-Load Power Consumption
 - ◆ 350-575VAC 3 Phase Input
 - ◆ Three Year Warranty



DRB480-3 & DRB960-3 Series

- 480W-960W DIN Rail Mount Power Supplies**
- ◆ 3 Phase Input, 12V, 24V, 48V and 72V
 - ◆ 50% Boost (peak) Power Ratings for up to 7 seconds
 - ◆ High Efficiency up to 96.3%
 - ◆ Narrow Case Widths
 - ◆ Curve B Radiated and Conducted EMI
 - ◆ Long E-Capacitor Life (typically 10 yrs)
 - ◆ Low Off-Load Power Consumption



DRF Series

- 120-960W DIN Rail Mount Power Supplies**
- ◆ Compact Size
 - ◆ 24V Output
 - ◆ High Efficiency (Up to 95%)
 - ◆ 150% Peak Power Capability for 4s
 - ◆ ErP Compliant Design
 - ◆ Low Standby Power Draw
 - ◆ Remote On/Off
 - ◆ Remote Voltage Adjustment
 - ◆ Hazardous Location Option (/HL)



Attracting Tomorrow

Power Continuity for Critical Applications

Give your products uninterrupted power with TDK-Lambda's DUSH960-1248 DIN rail solution providing a back-up for critical applications

It is rated at 960 Watts, 20A, 10-60Vdc input and output with an optional 5 amp auxillary output and can charge multiple battery types up to 1000Ah offers LCD,

Multiple protocol interfaces for programming and battery temperature monitoring, ideal for Industrial automation, communication systems, semi-fab, test and measurment applications.

- DC-UPS with integrated DC-DC converter
- Wide programmable input & output voltage range
- LCD, RS485,Modbus and USB Interfaces
- Multiple battery technologies up to 1000Ah
- Allows Remote Maintenance and Adjustable Parameters
- High Efficiency of up to 98%
- Operates from 10 to 60V Batteries
- Provides a 10 to 60V Output
- Enables Longer Battery Run Times
- Flexible Use

For more information on how TDK-Lambda can help you power your application visit our website at www.us.lambda.tdk.com or call 1-800-526-2324