DIN-Rail 24V DC Industrial Power Supplies



IRP-45:
45W / 2A DIN-Rail 24V DC Industrial Power Supply

Input : 85-264V AC (47-63 Hz) or 120-370V DC
Output : 48W, 24V DC, 0-2A
Over-voltage protection: 115-135% of rated output voltage
Overload protection: 105-150%
Type: Constant Current Limiting
Reset: A uto Recover
Inrush current: 30A/115V or 60A/230V
Dimensions: 67 x 78 x 93 mm (D x W x H)

Weight: 0.4kg
Working temp. and Relative Humidity: -10 to 50°C, 20 to 90% RH
Warranty: 3 years
Safety standards: TÜV EN60950, UL508 Approved
EMC Standards: CISPR22 (En55022) CLASS B, EN61000-4-2, 3, 4, 5, 6, 8, 11, ENV50204, EN61000-3-2, -3 EN50082-2

IRP-75:
75W / 3.2A DIN-Rail 24V DC Industrial Power Supply

Input : 85-264VAC (47-63 Hz) or 120-370V DC
Output : 76.8W, 24 VDC, 0-3.2A
Over-voltage protection: 29~33V
Overload protection: 105 - 150%
Type: Constant Current Limiting
Reset: A uto Recover
Inrush current: 30A/115V or 60A/230V
Dimensions: 100 x 55.50 x 125.20 mm (D x W x H)

Weight: 0.55kg
Working temp. and Relative Humidity: -10 to 60°C, 20 to 90% RH
Warranty: 3 years
Safety standards: TÜV EN60950, UL508 Approved
EMC Standards: CISPR22 (En55022) CLASS B, EN61000-4-2, 3, 4, 5, 6, 8, 11, ENV50204, EN61000-3-2, -3 EN50082-2

IRP-120:
120W / 5A DIN-Rail 24V DC Industrial Power Supply

Input : 88-132VAC (47-63 Hz) by switch or 254-370V DC
Output : 120W, 24V DC, 0-5A
Over-voltage protection: 29~33V
Overload protection: 105 - 150%
Type: Constant Current Limiting
Reset: A uto Recover
Inrush current: 30A/115V or 60A/230V
Dimensions: 1 00 x 65.50 x 125.20 mm (D x W x H)

Weight: 0.65kg
Working temp. and Relative Humidity: -10 to 60°C, 20 to 90% RH
Warranty: 3 years
Safety standards: TÜV En60950, UL508 Approved
EMC Standards: CISPR22 (En55022) CLASS B, EN61000-4-2, 3, 4, 5, 6, 8, 11, ENV50204, EN61000-3-2, -3 EN50082-2