

# PS-DIN Power Supply

Power supplies for DIN rail mounting

- Compact design
- Easy to connect
- For DIN rail mounting



## Technical data

### General properties

dimensions All dimensions are width x height x depth

## Product variants

#### PS-DIN-AC/12/20

U-IN: 85-264VAC, 120-370VDC  
 U-OUT: 12VDC  
 P: 20W  
 22,5 x 90 x 100mm  
 T: -20°C ... +70°C

#### PS-DIN-AC/24/20

U-IN: 85-264VAC, 120-370VDC  
 U-OUT: 24VDC  
 P: 20W  
 22,5 x 90 x 100mm  
 T: -20°C ... +70°C

#### PS-DIN-AC/24/40

U-IN: 85-264VAC, 120-370VDC  
 U-OUT: 24VDC  
 P: 40W  
 40 x 90 x 100mm  
 T: -20°C ... +70°C



<b>PS-DIN-AC/48/40</b>	U-IN: 85-264VAC, 120-370VDC U-OUT: 48-56VDC P: 40W 40 x 90 x 100mm T: -20°C ... +70°C
<b>PS-DIN-AC/48/60</b>	U-IN: 85-264VAC, 120-370VDC U-OUT: 48-56VDC P: 60W 40 x 90 x 100mm T: -20°C ... +70°C
<b>PS-DIN-AC/48/100</b>	U-IN: 88-264VAC, 124-370VDC U-OUT: 48-56VDC P: 100W 55 x 90 x 100mm T: -10°C ... +60°C
<b>PS-DIN-AC/48/120</b>	U-IN: 88-264VAC, 124-370VDC U-OUT: 48-53VDC P: 120W 40 x 125 x 114mm T: -25°C ... +70°C
<b>PS-DIN-AC/48/120SK</b>	U-IN: 176-264VAC, 254-370VDC U-OUT: 48-55VDC (alarm contact) P: 120W 66 x 125 x 114mm T: -25°C ... +60°C
<b>PS-DIN-AC/48/240</b>	U-IN: 90-264VAC, 123-370VDC U-OUT: 48-55VDC P: 240W 63 x 125 x 114mm T: -25°C ... +75°C
<b>PS-DIN-AC/48/480</b>	U-IN: 180-264VAC, 250-370VDC U-OUT: 48-55VDC P: 480W 230 x 125 x 129mm T: -20°C ... +70°C
<b>PS-DIN-AC/48/480/k</b>	U-IN: 90-264VAC, 127-370VDC U-OUT: 48-53VDC P: 480W 86 x 125 x 130mm T: -25°C ... +70°C

Version 24.09.2018, Changes without notice