

# Power Supply RPS



Great price-performance ratio  
DIN rail mounting  
LED indication

## Power Supply RPS

### Technical specifications:

- Input voltage range: 100...240 V AC
- Output voltage range: 12 / 24 / 48 V DC
- Output power: 15 / 60 / 120 / 240 / 480 W
- Output current: 0,63 / 2,5 / 10 / 20 A
- LED indication for DC ON
- DIN rail mounting
- Regulated DC output  $\pm 10\%$
- Operating temperature:  $-25...+70\text{ }^{\circ}\text{C}$
- Protection: output over load, output short circuit, output over voltage, over temperature



RPS60-24-CE



RPS120-24-CE



RPS15-24-CE



RPS240-24-CE



RPS480-24-CE

**SELEC**  
Creating Best Value

Type	Output power W	Output voltage VDC	Output current A	Dimensions H x W x D mm	EUR/pcs
RPS15-24-CE	15	24	0,63	90x17x65	20,00
RPS60-24-CE	60	24	2,5	109x43x102	26,00
RPS120-24-CE	120	24	5	109x43x102	33,60
RPS240-24-CE	240	24	10	136x50x135	71,30
RPS480-24-CE	480	24	20	154x60x158	120,40

Type	Rated power W	Output voltage VDC	AC Current A	Dimensions H x W x D mm	EUR/pcs
RPS15-05-CE	12	5	2,4	90x17x60	20,00
RPS240-12-CE	216	12	18	136x50x135	87,60
RPS60-48-CE	60	48	1,25	109x43x102	28,70
RPS120-48-CE	120	48	2,5	109x43x102	34,70
RPS480-48-CE	480	48	10	154x60x158	143,80