

Complete your Panel Projects with 24Vdc DIN Rail Power Supplies

RIB® is excited to introduce one of our latest offerings, our **24Vdc DIN Rail Mount Power Supply**. Our PULS series power supplies will afford you the opportunity to power your controller and sensor needs with 24Vdc, while allowing you a one stop supplier for many of your panel

Simple to install, easy to wire.

Great for low voltage projects where you need **24Vdc output**

- Supports 100-240V wide range input
- UL Listed UL508 (UL 610610-2-201), CE, IEC
- NEC Class 2 Compliant
- Cost optimized without compromising quality
- Reliable with efficiency up to 93.8%
- Easy to wire, large screw terminals
- Comes with a 3 year warranty



DIN RAIL POWER SUPPLIES

For full product information, see our website

MODEL #	DC	OUTPUT	RANGE	POWER	INPUT	DIMENSIONS	SPECIAL FEATURE
PULS-ML15-241	24V	0.6A	24-28Vdc	15W	AC 100-240V DC 110-300V	23mm x 75mm x 91mm	
PULS-PIC120-241D	24V	5A	24-28Vdc	120W	AC 100-120V AC 200-240V	39mm x 124mm x 124mm	DC-OK relay contact
PULS-PIC240-241D	24V	10A	24-28Vdc	240W	AC 100-240V	49mm x 124mm x 124mm	DC-OK relay contact
PULS-PIM36-241	24V	1.5A	24-28Vdc	36W	AC 100-240V	22.5mm x 90mm x 91mm	Push-in terminals
PULS-PIM60-241	24V	2.5A	24-28Vdc	60W	AC 100-240V	36mm x 90mm x 91mm	Push-in terminals
PULS-PIM60-245	24V	2.5A	24-28Vdc	60W	AC 100-240V	36mm x 90mm x 91mm	NEC Class 2
PULS-PIM90-241	24V	3.8A	24-28Vdc	90W	AC 100-240V	36mm x 90mm x 91mm	Push-in terminals
PULS-PIM90-245	24V	3.8A	24-28Vdc	90W	AC 100-240V	36mm x 90mm x 91mm	Large screw terminals
PULS-PIM90-245-L1	24V	3.8A	24-28Vdc	90W	AC 100-240V	36mm x 90mm x 91mm	Screw terminals