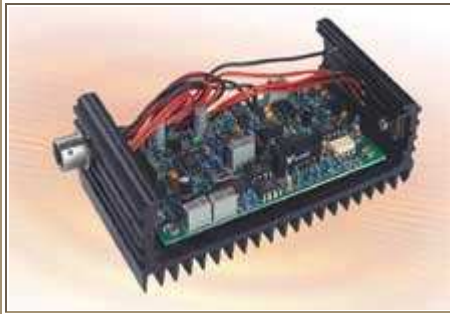


Power Supplies

Power Supply

There are two types of power supplies applied for different voltages. You may choose the more suitable one to your needs. They are standard supplies for diode-pumped lasers of other kinds too. Every individual power supply is optimized to drive its matching laser.



LSR-PS-I Laser Power Supply

- ▶ 5V DC INPUT
- ▶ TTL & Analog modulation upto 30khz
- ▶ Temperature stabilized design
- ▶ 125(L)x65(W)x45(H)mm heatsink mount



LSR-PS-II Laser Power Supply

- ▶ 85~265V AC INPUT
- ▶ Switch on/off
- ▶ TTL & Analog modulation upto 30khz
- ▶ Size: 122mm(L)x67mm(W)x130mm(D)

Learn more on IL Photonics at
www.il-photonics.com