High-Power 980 nm and Raman Pump Lasers

**M31 – 900 mW 10-Pin Mini-BTF Cooled Pump**
- 900 mW operating power
- High-efficiency, low power consumption
- Small form factor
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**M29 – 800 mW 10-Pin Mini-BTF Cooled Pump**
- 800 mW operating power
- Ultra-low power consumption
- 45°C chip operation
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**S32 – 1000 mW 14-Pin BTF Cooled Pump**
- 1000 mW operating power
- High-efficiency, low power consumption
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**S29 – 800 mW 14-Pin BTF Cooled Pump**
- 800 mW operating power
- Ultra-low power consumption
- 45°C chip operation
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**S35 – 600 mW High-Efficiency Raman Pump**
- Next-gen high-efficiency chip
- 50% power consumption reduction
- 14xx nm and 15xx nm
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**S36 – 600 mW High-Power Raman Pump**
- Next-gen high-efficiency chip
- 600 mW $P_{\text{op}}$
- 14xx nm and 15xx nm
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**T13 – 200 mW 980 nm TO-Pump**
- Ultra-small form factor
- Small bend radius fiber
- Short pigtail length
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