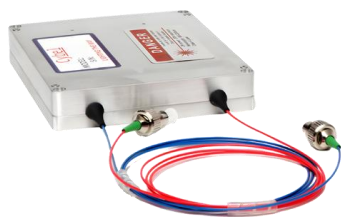


## MAKO FIBER AMPLIFIER



Compact OEM:  
97x78x15mm<sup>3</sup>  
 $\lambda = 1\ \mu\text{m}, 1.5\ \mu\text{m}, 2\ \mu\text{m}$   
Pout: 2W  
PM or SM Fiber  
RS232 Data Port

## MAKO FIBER LASER



CW or Pulsed Laser  
 $\lambda = 1\ \mu\text{m}, 1.5\ \mu\text{m}, 2\ \mu\text{m}$   
CW  $\geq 2\text{W}$   
P. Peak = 7kW  
Pulse Width: 2 to 50ns  
PRF: 10kHz to 2MHz

## SKYLINE FIBER AMPLIFIER

High Power OEM:  
200x150x43mm<sup>3</sup>  
 $\lambda = 1\ \mu\text{m}, 1.5\ \mu\text{m}, 2\ \mu\text{m}$   
Pout CW: Up to 30W  
PM or SM Fiber  
USB or RS232 Data Port



## SKYLINE FIBER LASER

High Power CW or Pulsed  
 $\lambda = 1\ \mu\text{m}, 1.5\ \mu\text{m}, 2\ \mu\text{m}$   
CW = 30W, P. Peak = 15kW  
Pulse width: 2 to 8ns  
PRF: 200kHz to 1.5MHz



## FULL BENCHTOP & HALF BENCHTOP

Turnkey Benchtop 19"-2U Rack Mount & 9"-2U Rack Mount  
Supports MAKO or SKYLINE products

## CONTACT INFORMATION

✱ QD LASER

株式会社QDレーザ

お問い合わせ先:

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製品詳細はこちら:

<https://www.qdl-laser.com/cybel>