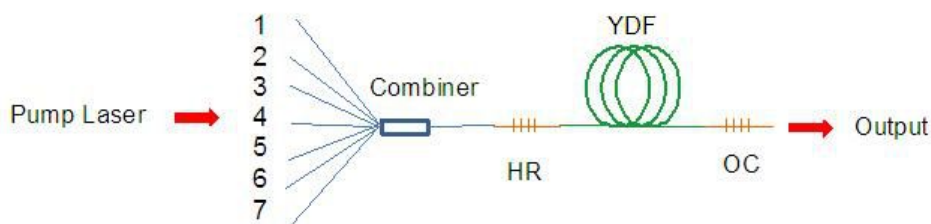


Fiber laser resonators

Description

Idealphotonics fiber laser resonators are specifically designed for industrial materials processing applications. Based on Idealphotonics' s Double-Clad FBG technique, wavelength differences between high reflection cavity mirror (HR) and output coupler (OC) could be controlled $<0.1\text{nm}$. With particular heat management technique of FBG, Raysung' s resonators are built to meet the highest standards of reliability and performance.



Feature

- High efficiency
- Easy integration into OEM systems
- Very low insertion loss

Application

- High efficiency
- Micro-machining
- Fine cutting