

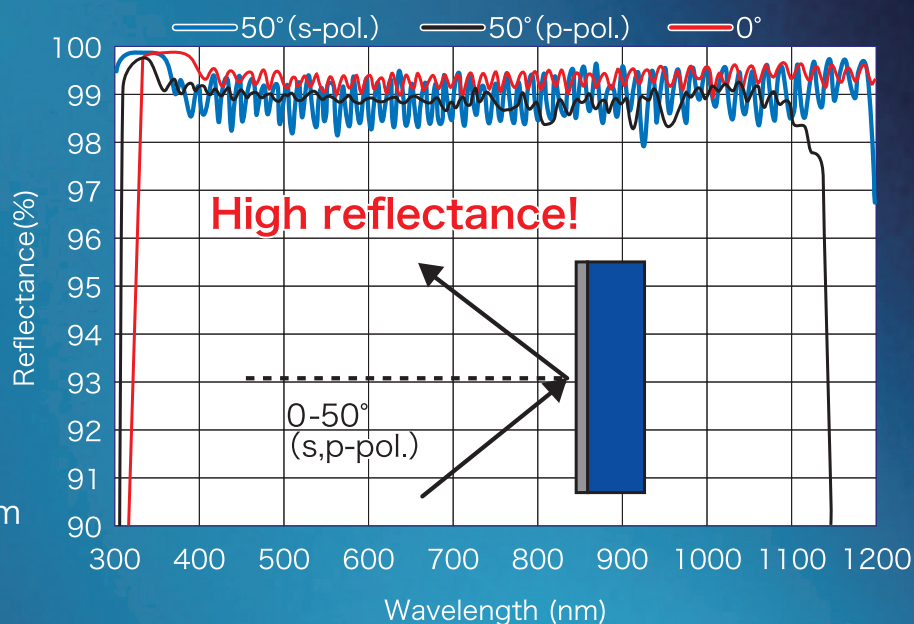
# Multi-Wavelength Laser Mirror

## Features

- High reflectance
- Wide wavelength
- Wide angle of incidence
- High stability
- Low loss

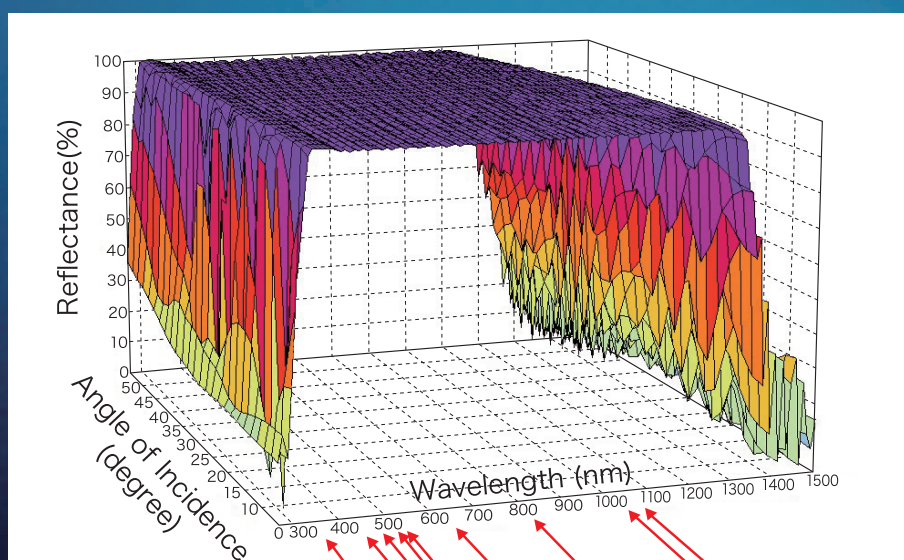
## Specifications

- Reflectance : >98%
- Wavelength : 350-1100nm
- A.O.I : 0-50° (s,p-pol.)



## Applications for lasers

Many kinds of laser lights can be reflected by this single mirror



Nd:YAG (THG) 355nm

Ar 458, 488, 514nm

Nd:YAG (SHG) 532nm

Nd:YAG 1064nm

Yb:YAG 1030nm

Ti:Sapphire 600-1100nm

He-Ne 633nm