



Laser Goggles

Protect wavelength: 180-534nm & 740-1100nm; Typical wavelength: 532 & 808 & 1064nm, etc.
Application: ND:YAG and frequency doubling ND:YAG laser protection.

LS-GI-2: VLT=20%,
OD6+ for 180-534nm,
OD5+ for 800-1100nm,
OD6+ for 900-1095nm.



LB-Rating (EN 207): DIRM LB6 for 315-534nm,
DIR LB5 for 800-1100nm,
DIR LB6 for 900-1095nm,

