

STARLIGHT X2  
FILTER 0206

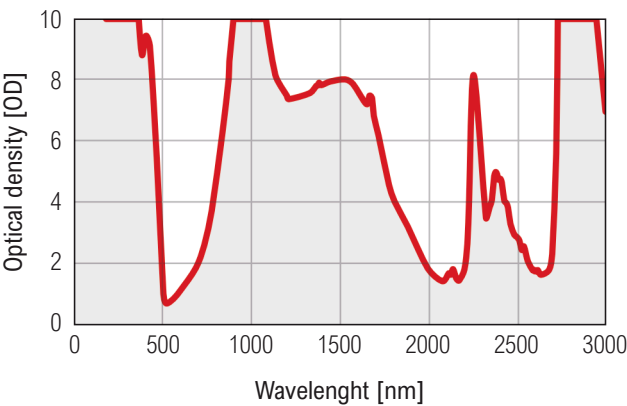
PRODUKTINFORMATION

Produkt Typ: LASERSCHUTZBRILLEN  
Artikel Nr.: 000-G0206-STAR-X2-52

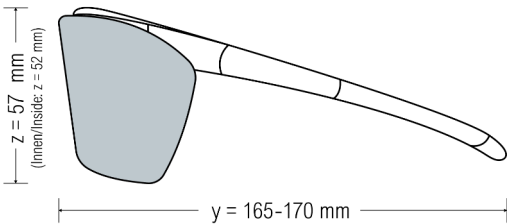
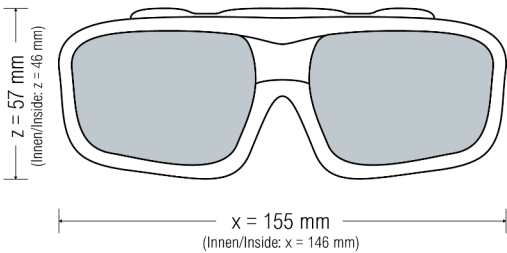
Geeignet für folgende Laser: Diode-Nd:YAG (800 - 1400 nm)  
Yb:YAG/Scheibe (1030 nm)  
Faser (976 - 1080 nm)  
Telecom (1320 nm)

Zertifiziert nach: DIN EN 207

Filter Material: Polymer  
Rahmenfarbe: Schwarz  
Rahmenmaterial: Polycarbonat



| Dicke: 3,5 mm    | Filterfarbe: Grün   | VLT~ 20% |
|------------------|---------------------|----------|
| Wellenlänge [nm] | Schutzstufe [EN207] | OD       |
| 315-450          | D LB5 + IR LB6      | OD6+     |
| > 450-465        | DIR LB5             | OD5+     |
| > 465-475        | DIR LB4             | OD4+     |
| > 475-480        | DIR LB3             | OD3+     |
| > 480-490        | DIR LB2             | OD2+     |
| > 490-500        | DIR LB1             | OD1+     |
| 620-720          | DIR LB1             | OD1+     |
| > 720-760        | DIR LB2             | OD2+     |
| > 760-795        | DIR LB3             | OD3+     |
| > 795-820        | DIR LB4             | OD4+     |
| > 820-840        | DIR LB5             | OD5+     |
| > 840-860        | DIR LB6             | OD6+     |
| > 860-900        | D LB6 + IR LB7      | OD7+     |
| > 900-1100       | D LB6 + IR LB8      | OD8+     |
| > 1100-1125      | D LB6 + IR LB7      | OD7+     |
| > 1125-1165      | DIR LB6             | OD6+     |
| > 1165-1400      | DIR LB5             | OD5+     |
| > 1400-1800      | DI LB3 + M LB1      | OD3+     |
| 2250-2450        | DI LB3 + M LB1      | OD3+     |
| 2750-3000        | DI LB3 + M LB1      | OD3+     |
| PF S CE          |                     |          |



Alle Angaben ohne Gewähr.  
All information is provided without guarantee.

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PRODUCT INFO

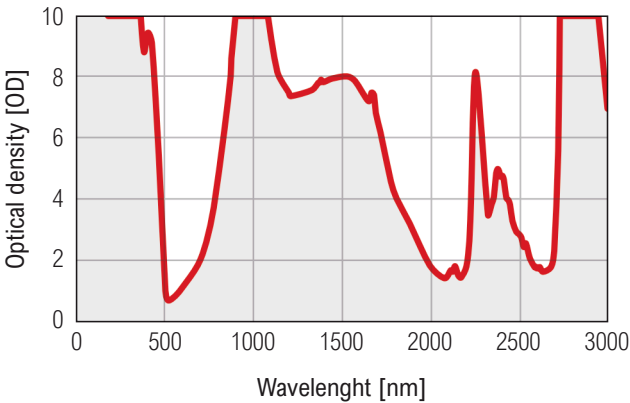
Product type: **LASER SAFETY GOGGLES**  
Item No.: **000-G0206-STAR-X2-52**

Can be used with Diode-Nd:YAG (800 - 1400 nm)  
following laser types: Yb:YAG/Disk (1030 nm)  
Fiber (976 - 1080 nm)  
Telecom (1320 nm)

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www.protect-laserschutz.de  
info@protect-laserschutz.de

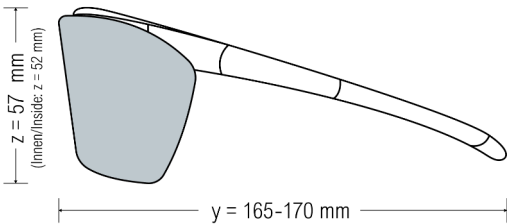
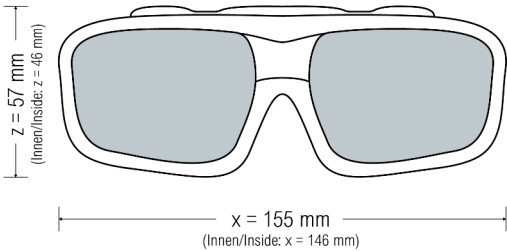
Certified acc. to: **DIN EN 207**

Filter material: Polymer  
Frame color: Black  
Frame material: Polycarbonate



Thickness: 3,5 mm    Filter color: Green    VLT~ 20%

| Wavelength [nm] | Protection level [EN207] | OD   |
|-----------------|--------------------------|------|
| 315-450         | D LB5 + IR LB6           | OD6+ |
| > 450-465       | DIR LB5                  | OD5+ |
| > 465-475       | DIR LB4                  | OD4+ |
| > 475-480       | DIR LB3                  | OD3+ |
| > 480-490       | DIR LB2                  | OD2+ |
| > 490-500       | DIR LB1                  | OD1+ |
| 620-720         | DIR LB1                  | OD1+ |
| > 720-760       | DIR LB2                  | OD2+ |
| > 760-795       | DIR LB3                  | OD3+ |
| > 795-820       | DIR LB4                  | OD4+ |
| > 820-840       | DIR LB5                  | OD5+ |
| > 840-860       | DIR LB6                  | OD6+ |
| > 860-900       | D LB6 + IR LB7           | OD7+ |
| > 900-1100      | D LB6 + IR LB8           | OD8+ |
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| > 1400-1800     | DI LB3 + M LB1           | OD3+ |
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| 2750-3000       | DI LB3 + M LB1           | OD3+ |
| PF S CE         |                          |      |



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