

STARLIGHT X2 FILTER 0269

PRODUKTINFORMATION

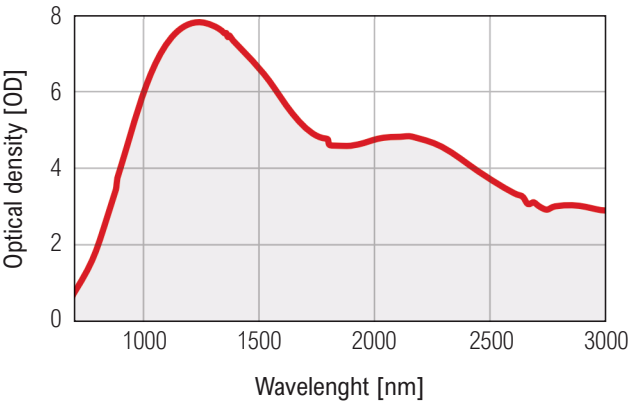
Produkt Typ: **LASERSCHUTZBRILLEN**
Artikel Nr.: **000-G0269-STAR-X2-54**

Geeignet für folgende Laser: Nd:YAG (1064 nm)
Faser (976 – 1080 nm)
Telecom (1320 nm)
Tm:Diode (1470 nm)

Thulium (1480 + 1940 nm)
Er:Glas (1540 nm)
Er:YAG (2780 – 2940 nm)
CO2 (10600 nm)

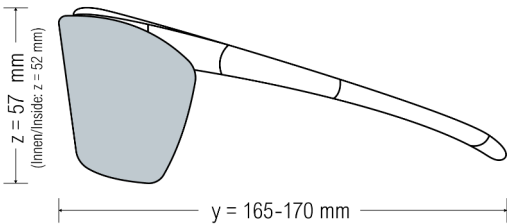
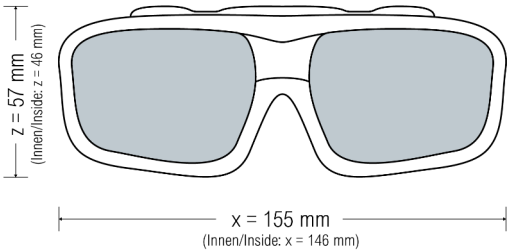
Zertifiziert nach: **DIN EN 207**

Filter Material: Mineralglas
Rahmenfarbe: Schwarz
Rahmenmaterial: Polycarbonat



Dicke: **3 mm** Filterfarbe: **Hellgrau** VLT~ **76%**

Wellenlänge [nm]	Schutzstufe [EN207]	OD
752 - 821	DIRM LB1	OD1+
> 821 - 877	DIRM LB2	OD2+
> 877 - 925	DIRM LB3	OD3+
> 925 - 955	DIRM LB4	OD4+
> 955 - 1046	DIRM LB5	OD5+
> 1046 - 1079	DIRM LB6	OD6+
> 1079 - 1400	D LB6 + IR LB7 + M LB6Y	OD7+
> 1400 - 2384	DI LB4 + R LB3Y + M LB4Y	OD4+
> 2384 - 2661	DI LB3 + R LB3Y + M LB3	OD3+
> 2661 - 3861	DIRM LB2	OD2+
> 3861 - 9000	DI LB3 + RM LB3Y	OD3+
> 9000 - 11000	D LB5 + I LB5 + R LB3Y + M LB5Y	OD5+
PF CE		



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

STARLIGHT X2 FILTER 0269

PRODUCT INFO

Product type:

Item No.:

LASER SAFETY GOGGLES
000-G0269-STAR-X2-54

Can be used with following laser types:

Nd:YAG (1064 nm)
Fiber (976 – 1080 nm)
Telecom (1320 nm)
Tm:Diode (1470 nm)

Thulium (1480 + 1940 nm)
Er:Glas (1540 nm)
Er:YAG (2780 – 2940 nm)
CO2 (10600 nm)

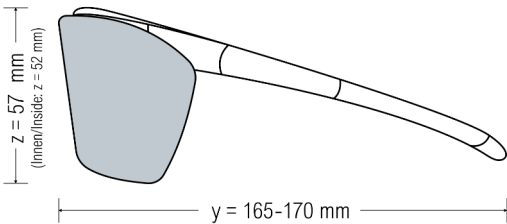
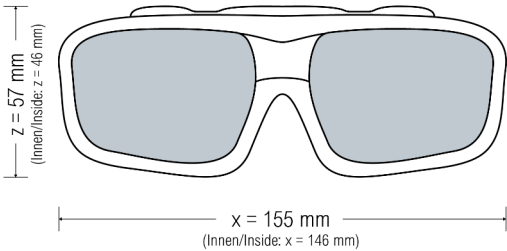
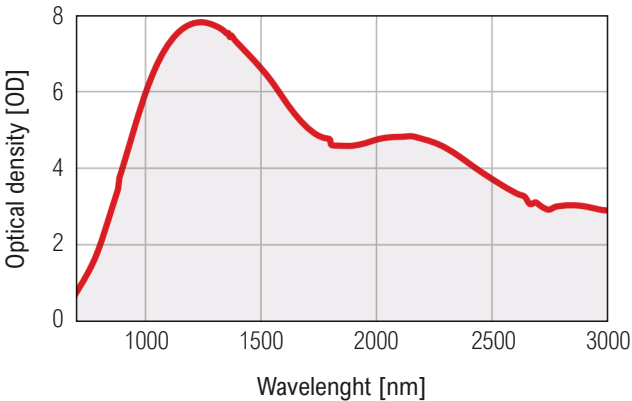
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Certified acc. to: DIN EN 207

Filter material: Mineral glass
Frame color: Black
Frame material: Polycarbonate

Thickness: 3 mm Filter color: Light grey VLT~ 76%

Wavelength [nm]	Protection level [EN207]	OD
752 - 821	DIRM LB1	OD1+
> 821 - 877	DIRM LB2	OD2+
> 877 - 925	DIRM LB3	OD3+
> 925 - 955	DIRM LB4	OD4+
> 955 - 1046	DIRM LB5	OD5+
> 1046 - 1079	DIRM LB6	OD6+
> 1079 - 1400	D LB6 + IR LB7 + M LB6Y	OD7+
> 1400 - 2384	DI LB4 + R LB3Y + M LB4Y	OD4+
> 2384 - 2661	DI LB3 + R LB3Y + M LB3	OD3+
> 2661 - 3861	DIRM LB2	OD2+
> 3861 - 9000	DI LB3 + RM LB3Y	OD3+
> 9000 - 11000	D LB5 + I LB5 + R LB3Y + M LB5Y	OD5+
PF CE		



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