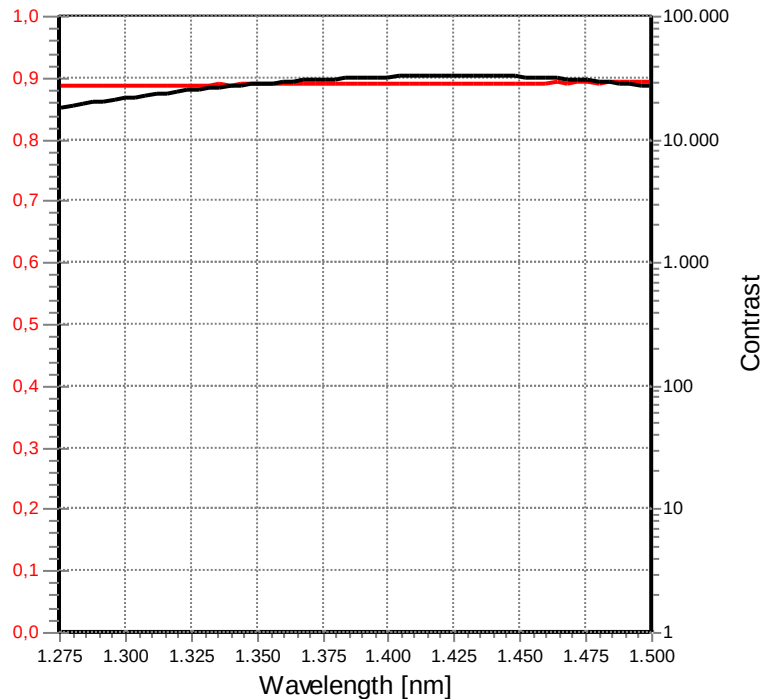


glass sheet polarizer	
colorPol[®] IR 1310 BC4 T2 HT 008661	
linear NIR-polarizer	Date: 19.10.2021

Wavelength range with **contrast > 10 000 : 1**
(Contrast = ratio of parallel and perpendicular transmittance)
Transmittance (uncoated)

1280 to 1500 nm
> 88 %

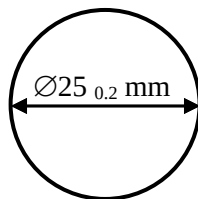
Spectral response



Filter thickness

200 ± 50 µm

Filter size



Clear aperture

90 % of surface dimension

Surface imperfections (scratch / dig)

40 / 20 (MIL-O-13830A)

Acceptance angle

± 20°

Operating temperature

-50 .. +400 °C

CODIXX AG reserves the right to change technical information without notice.

CODIXX AG
Betrieb Barleben
Steinfeldstraße 3
D – 39179 Barleben (Germany)

Phone: +49 39203 963 0
Fax: +49 39203 963 33
<http://www.codixx.de>
colorPol@codixx.de