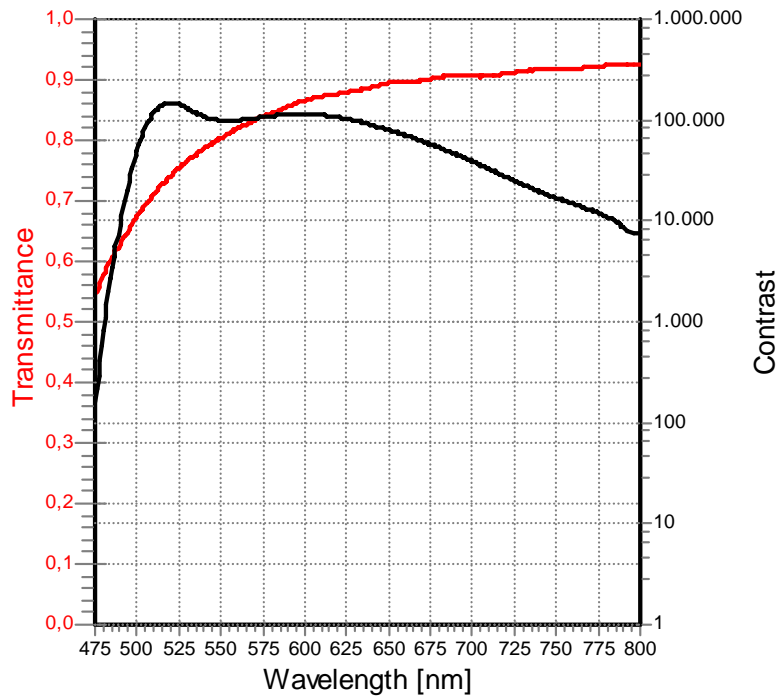


Glass Sheet Polarizer	
colorPol[®] VIS 600 BC4 CW01 003893	
linear VIS-polarizer	Date: 10.01.2007

Wavelength range with **contrast > 10 000 : 1** 500 to 720 nm
 (Contrast = ratio of parallel and perpendicular transmittance)
 Transmittance (with antireflection coating, 0° incident angle) > 65 % up to 90 %

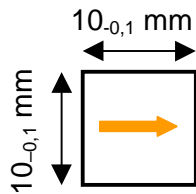
Spectral response



Filter thickness

280 ± 50 µm

Filter size



→ Polarization (electric field vector of transmitted light)

Clear aperture

90 % of surface dimension

Polarization axis

< 0,5° to indicated edge

Acceptance angle (coating reference for 0°)

± 20°

Operating temperature

-50 .. +400°C

Contact Information:

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