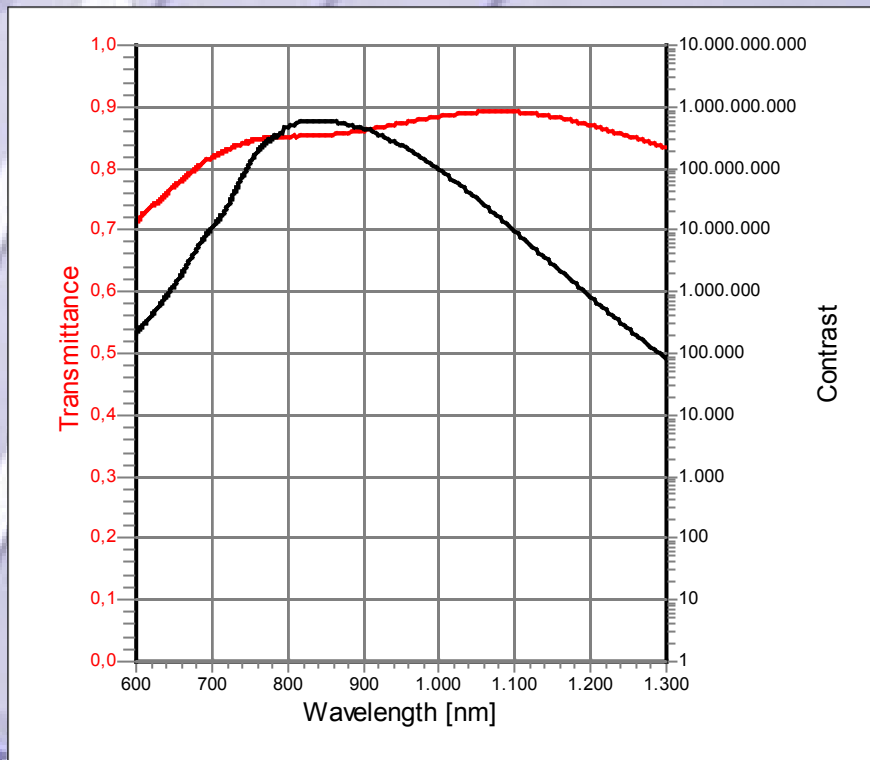


colorPol[®] Polarizer

colorPol[®] VISIR CW02

| | |
|---|-------------------|
| Spectral range | VIS-NIR |
| Wavelength range with contrast > 100 000 : 1 ⁽¹⁾ | 600 to 1200 nm |
| Transmittance (antireflection coating, 0° incident angle) | > 71 % up to 88 % |
| Filter thickness ⁽²⁾ | 260 ± 50 µm |
| Acceptance angle (coating reference for 0°) | ± 20° |
| Polarization axis | < 0.5° to edge |
| Operating temperature | -50 to +400 °C |
| ⁽¹⁾ contrast: ratio of parallel to perpendicular transmittance | Date: 06.03.2012 |
| ⁽²⁾ other thicknesses on request | |



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