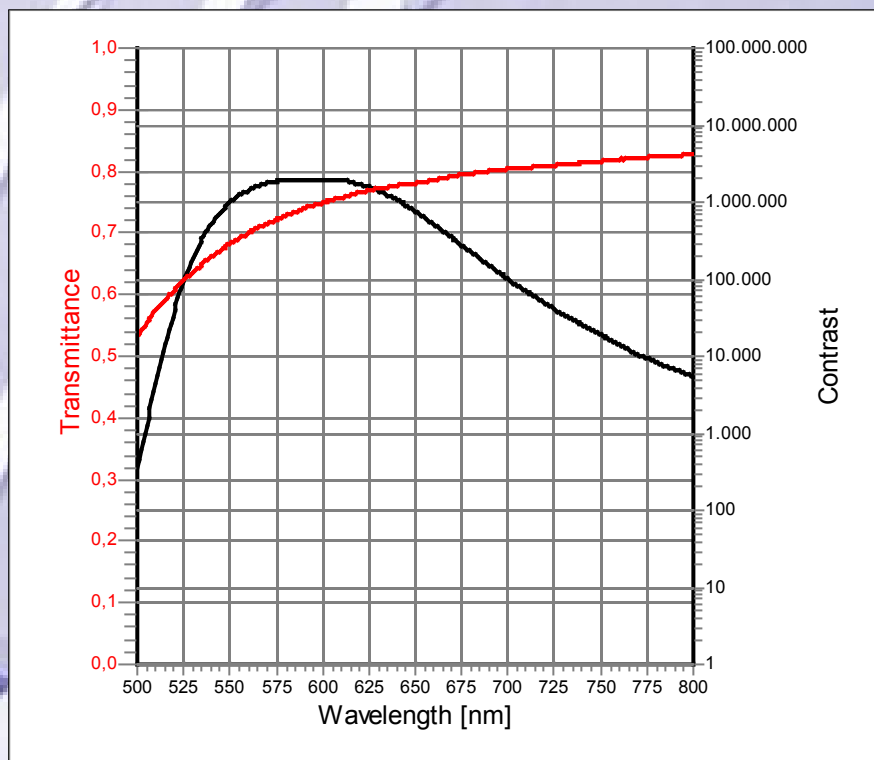


## colorPol® VIS 600 BC5

Spectral range	VIS
Wavelength range with <b>contrast &gt; 100 000 : 1</b> <sup>(1)</sup>	530 to 640 nm
Transmittance (uncoated)	> 62 % up to 78 %
Wavelength range with <b>contrast &gt; 10 000 : 1</b> <sup>(1)</sup>	520 to 740 nm
Transmittance (uncoated)	> 60 % up to 81 %
Wavelength range with <b>contrast &gt; 1 000 : 1</b> <sup>(1)</sup>	510 to 800 nm
Transmittance (uncoated)	> 55 % up to 83 %
Filter thickness (laminated) <sup>(2)</sup>	1,7 ± 0,2 mm / 2,0 ± 0,2 mm
Acceptance angle	± 20°
Polarization axis	< 0.5° to edge
Operating temperature	-20 to +120 °C
<sup>(1)</sup> contrast: ratio of parallel to perpendicular transmittance	
<sup>(2)</sup> other thicknesses on request	
	Date: 04.06.2015



### CODIXX AG

Steinfeldstraße 3  
D-39179 Barleben  
Germany

Phone: +49 39203 963 0  
Fax: +49 39203 963 33  
Email: colorpol@codixx.de  
Internet: www.codixx.de

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