



**Wavelength ranges for
CIE standard illuminant D65**
 $R_{\max}(\lambda)=1,00$, $R_{\min}(\lambda)=0,04$
 $R_1(\lambda)=R(\lambda)/0,2$
 $\log[R_{1,\max}(\lambda)] = -\log[R_{1,\min}(\lambda)] = 0,70$