

$\log(\Delta Y/\Delta Y_u)$ IECsRGBu5 relative
tristimulus value difference

$$Y_{nc} = Y_{WBG_{nc}} = 100, 21, 72, 7$$

$$t_{\text{IEC}}^* \text{RG-Bu15} = 50 (Y/Y_{\text{II}})^{1/2,4} (Y_{\text{II}} = 18, Y_{\text{nc}}/100 < Y \leq Y_{\text{nc}})$$

$$\log(dY/dY_u) = [1-(1/2,4)] \log(Y/Y_u)$$

$$dY_{90}/dY_{11}=2,55, \gamma=2,4, 1/\gamma=1/2,4=0,41$$
$$dY_{18}/dY_{11}=1,00, S_0=50,00, D_0=-0,00$$
$$dY_{3,6}/dY_{11}=0,39, \bar{Y}_{11}=18, dY_{11}=4,80$$

$$t_{11}^* = 50, dY_{11} = 4,80, dY_{11}/Y_{11} = 0,2666$$

$$\log[(dY)/(dY)_u]=0, \quad m_u=0,58$$

application
range

 $\mathbf{Y} = 18100 \text{ W}$
$$Y_{\text{w}} = 3.6$$
 $\gamma_{\pi,\pi} = 90^\circ$ $\log(Y)$