

$$Y_{nc} = L^* \cdot W_{RGBnc} = 100, 52, 87, 31$$
$$S_{\Gamma}/S_{\Gamma U}=(\Delta Y/Y)/(\Delta Y/Y)_U$$
$$Y_{nc} = L^* \cdot W_{RGBnc} = 100, 52, 87, 31$$

2+100

$$L^*_{\text{IEC5BGBu2}} = 50 (Y/Y_{\text{II}})^{1/2,0} \quad (Y_{\text{II}} = 18, Y_{\text{nc}}/100 < Y \leq Y_{\text{nc}})$$
$$\log[(dY/Y)/(dY/Y)_u] = - (1/2, 0) \log(Y/Y_u)$$

1-10

0-1

application
range

$$\log[(dY/Y)/(dY/Y)_u]=0, \quad m_u=-0,49$$
$$L^*_{II}=50, dY_{II}=4,00, dY_{II}/Y_{II}=0,2222$$

0.1

1

10

Y

$$Y_{10} = 1810$$

V

V

1

Y

 $Y_w = 90^\circ$

log

 $\log(Y)$