

$\log (Y/\Delta Y)$

IECsRGBu2

tristimulus value contrast

$$Y_{nc} = Y_{W\text{RGB}_{nc}} = 100, 21, 72, 7$$
$$C_T = (Y/\Delta Y)$$

2+100

$$I^*_{\text{IECsRGBB12}} = 50 (Y/Y_{\text{B12}})^{1/2,0} \quad (Y_{\text{B12}} = 18, Y_{\text{nc}}/100 < Y \leq Y_{\text{nc}})$$
$$\begin{aligned}\log(Y/dY) &= -\log[2,0(Y_u/50)] + (1/2,0) \log(Y/Y_u) \\ &= -(1/2,0) \log[2,0(Y_u/50)] + (1/2,0) \log(Y)\end{aligned}$$

1110

$$l^*_u=50, dY_u=4,00, Y_u/dY_u=4$$
$$\log(Y/dY)=0,65, \quad m_{11}=0,50$$

01

 ~~$(Y/dY)_{q_0}=10,50, \gamma=2,0, 1/\gamma=1/2,0=0,50$~~ $(Y/dY)_{\text{eff}} = 4,50, S_0 = 50,00, D_0 = -0,00$
$$(Y/dr)_{3,6} = 2,01, Y_{II} = 18, dY_{II} = 4,00$$

application
range

01

1

10

Y

81

V

$$\xrightarrow{f} \log(Y)$$
$$Y_N = 3$$

Y

90

log

BEV20-7A