

$t^*$ IECsRGBu9-Dreieckshelligkeit  $t^*$ 

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

 $t^*$ 

4 10000

$$t^*_{IECsRGBu9} = 50 (Y/Y_u)^{1/1,2} \quad (Y_u = 18, Y_{nc}/100 < Y \leq Y_{nc})$$

$$t^*_{N(3,6)} = 13, t^*_u(18) = 50, t^*_{W(90)} = 191$$

3 1000

$$t^*_{90} = 191,18, \gamma = 1,2, 1/\gamma = 1/1,2 = 0,83$$

$$t^*_{18} = 50,00, S_u = 50,00, D_u = -0,00$$

$$t^*_{3,6} = 13,05, t^*_u = 50,00, Y_u = 18$$

2 100

$$\log[t^*/t^*_u] = 0, m_u = 0,83$$

$$L^*_u = 49, t^*_u = 50$$

Anwendungsbereich

1

0,1

-1

1

0

10

1

100

2

 $Y_u = 18$  $Y_W = 90$ 

100

2

 $Y$  $\log(Y)$