LABJNDu1 relative Normhelligkeit $L*/L*_u$

$Y_{nc}=L*_{WR}+8_{nc}=100$, **52**, **37**, **31**

$L*/L*_u$

3

$L*_{LABJNDu1}=\ln(A_{1n}+A_{2n}Y)/(A_{2n}A_{0n})$ ($Y_{nc}/100<Y<=Y_{nc}$)

$L*_{LABJNDu1}=\ln(A_{1n}+A_{2n}x)/(A_{2n}A_{0n})$ ($x=Y/Y_u$)

$L*_N(3.6)=219$, $L*_u(18)=498$, $L*_W(90)=776$

$L*_{90}/L*_u=1,55$, $A_{0n}=1,0$, $A_{2u}=0,1044$, $c_x=1,00$

$L*_{18}/L*_u=1,00$, $A_{1n}=0,017$, $A_{2n}=0,0058$

$L*_{3,6}/L*_u=0,43$, $L*_u=498,34$, $Y_u=18$

$L*/L*_u=1$, $m_u=0,79$

$L*_u=49$, $L*_u=498$

Anwendungs-bereich

0,1   **1**   **10** $x_N=1$ **100** Y

$x_N=0,2$ $x_W=5$ **2** $\log(Y)$

-1   **0**   **1**

CGD11-2A