

T*

CIELABn8 triangle lightness T^*
$$Y_{nc} = L^* w_{RGBnc} = 100, 52, 87, 31$$
$$T^*_{\text{CIE LAB}_{98}} = 100(Y/Y_n)^{1/2,0} + 1 \quad (Y_n = 100, Y_{nc}/100 < Y \leq Y_{nc})$$
$$T^*_N(3,6)=20, T^*_u(18)=43, T^*_w(90)=95$$
$$T^*_{90}=94,90, \gamma=2,0, 1/\gamma=1/2,0=0,50$$
$$T^*_{18}=42,87, S_0=99,21, D_0=0,78$$
$$T_{3,6}^* = 19,56, \quad T_0^* = 42,87, \quad Y_0 = 18$$
$$\log[T^*/T^*_{\text{II}}]=0, m_{\text{II}}=0,49$$
$$L^*_u=49, T^*_u=43$$

application range

$$Y_{11} = 18100 \text{ y}$$
 $\log(Y)$

BEZ81-1A