

L^*/L^*_u

IECsRGB lightness L^* normalized
to the background lightness L^*_u

$L^* = s (Y/Y_u)^n - t \quad (Y_u=100, s=100, n=(1/2,4), t=0) \quad [1b]$

$L^* = r (Y/Y_u)^n - t \quad (Y_u=18, r=s(Y_u/Y_u)^n = 48,95) \quad [1c]$

$L^*/L^*_u = (Y/Y_u)^n \quad [1d]$

