

$XYZ_W = 95.04, 100.0, 108.89$

$A_2 = 2.5 (a_2 - a_{2,n}) Y$
 $B_2 = 2.5 (b_2 - b_{2,n}) Y$
 $a_2 = a_{20} [(x - x_c) / y]$
 $b_2 = b_{20} B_c [z / y]$
 $a_{20} = 1, b_{20} = -0.4$
 $x_c = 0.110, B_c = 0.800$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$

6 *Ostwald* colours (o), $C_{AB,2} = \text{const}$
colour space ($C_{AB,2}, L^*_{CIE}$) 29B_d
 $L^*_{CIE} = 116(Y/100)^{1/3} - 16$ ($\gamma > 0.8856$) or
 $L^*_{CIE} = 116[(841/108)/(Y/100) + 4/29] - 16$

Illumin. D65, $Y_W = 54.0, Y_c = 6.0$

Table with 17 columns: Name, Range, X, Y, Z, x, y, X_N, Y_N, Z_N, λ_a, λ_c, a₂, b₂, c₂, A₂, B₂, C_{AB,2}, L_{CIE}, L_{CIE}, L_{CIE}, L_{TU}, L_{Tar}. Rows include R, G, B, M, W, N, U.

fec11-5a

-74 Parameter:

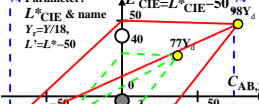


Table with 17 columns: Name, Range, X, Y, Z, x, y, X_N, Y_N, Z_N, λ_a, λ_c, a₂, b₂, c₂, A₂, B₂, C_{AB,2}, L_{CIE}, L_{CIE}, L_{CIE}, L_{TU}, L_{Tar}. Rows include R, G, B, M, W, N, U.

$XYZ_W = 96.42, 100.0, 82.49$

$A_2 = 2.5 (a_2 - a_{2,n}) Y$
 $B_2 = 2.5 (b_2 - b_{2,n}) Y$
 $a_2 = a_{20} [(x - x_c) / y]$
 $b_2 = b_{20} B_c [z / y]$
 $a_{20} = 1, b_{20} = -0.4$
 $x_c = 0.110, B_c = 1.000$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$

6 *Ostwald* colours (o), $C_{AB,2} = \text{const}$
colour space ($C_{AB,2}, L^*_{CIE}$) 29B_d
 $L^*_{CIE} = 116(Y/100)^{1/3} - 16$ ($\gamma > 0.8856$) or
 $L^*_{CIE} = 116[(841/108)/(Y/100) + 4/29] - 16$

Illumin. D50, $Y_W = 54.0, Y_c = 6.0$

Table with 17 columns: Name, Range, X, Y, Z, x, y, X_N, Y_N, Z_N, λ_a, λ_c, a₂, b₂, c₂, A₂, B₂, C_{AB,2}, L_{CIE}, L_{CIE}, L_{CIE}, L_{TU}, L_{Tar}. Rows include R, G, B, M, W, N, U.

fec11-6a

-74 Parameter:

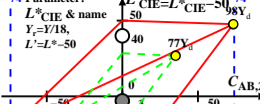


Table with 17 columns: Name, Range, X, Y, Z, x, y, X_N, Y_N, Z_N, λ_a, λ_c, a₂, b₂, c₂, A₂, B₂, C_{AB,2}, L_{CIE}, L_{CIE}, L_{CIE}, L_{TU}, L_{Tar}. Rows include R, G, B, M, W, N, U.

$XYZ_W = 100.93, 100.0, 64.68$

$A_2 = 2.5 (a_2 - a_{2,n}) Y$
 $B_2 = 2.5 (b_2 - b_{2,n}) Y$
 $a_2 = a_{20} [(x - x_c) / y]$
 $b_2 = b_{20} B_c [z / y]$
 $a_{20} = 1, b_{20} = -0.4$
 $x_c = 0.110, B_c = 1.300$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$

6 *Ostwald* colours (o), $C_{AB,2} = \text{const}$
colour space ($C_{AB,2}, L^*_{CIE}$) 26B_d
 $L^*_{CIE} = 116(Y/100)^{1/3} - 16$ ($\gamma > 0.8856$) or
 $L^*_{CIE} = 116[(841/108)/(Y/100) + 4/29] - 16$

Illumin. P40, $Y_W = 54.0, Y_c = 6.0$

Table with 17 columns: Name, Range, X, Y, Z, x, y, X_N, Y_N, Z_N, λ_a, λ_c, a₂, b₂, c₂, A₂, B₂, C_{AB,2}, L_{CIE}, L_{CIE}, L_{CIE}, L_{TU}, L_{Tar}. Rows include R, G, B, M, W, N, U.

fec11-7a

-74 Parameter:

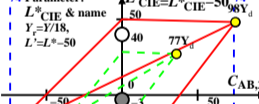


Table with 17 columns: Name, Range, X, Y, Z, x, y, X_N, Y_N, Z_N, λ_a, λ_c, a₂, b₂, c₂, A₂, B₂, C_{AB,2}, L_{CIE}, L_{CIE}, L_{CIE}, L_{TU}, L_{Tar}. Rows include R, G, B, M, W, N, U.

$XYZ_W = 109.84, 99.99, 35.58$

$A_2 = 2.5 (a_2 - a_{2,n}) Y$
 $B_2 = 2.5 (b_2 - b_{2,n}) Y$
 $a_2 = a_{20} [(x - x_c) / y]$
 $b_2 = b_{20} B_c [z / y]$
 $a_{20} = 1, b_{20} = -0.4$
 $x_c = 0.110, B_c = 2.500$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$

6 *Ostwald* colours (o), $C_{AB,2} = \text{const}$
colour space ($C_{AB,2}, L^*_{CIE}$) 24B_d
 $L^*_{CIE} = 116(Y/100)^{1/3} - 16$ ($\gamma > 0.8856$) or
 $L^*_{CIE} = 116[(841/108)/(Y/100) + 4/29] - 16$

Illumin. A00, $Y_W = 54.0, Y_c = 6.0$

Table with 17 columns: Name, Range, X, Y, Z, x, y, X_N, Y_N, Z_N, λ_a, λ_c, a₂, b₂, c₂, A₂, B₂, C_{AB,2}, L_{CIE}, L_{CIE}, L_{CIE}, L_{TU}, L_{Tar}. Rows include R, G, B, M, W, N, U.

fec11-8a

-74 Parameter:

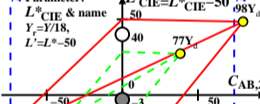


Table with 17 columns: Name, Range, X, Y, Z, x, y, X_N, Y_N, Z_N, λ_a, λ_c, a₂, b₂, c₂, A₂, B₂, C_{AB,2}, L_{CIE}, L_{CIE}, L_{CIE}, L_{TU}, L_{Tar}. Rows include R, G, B, M, W, N, U.

fec10-7R_R