

LMS_F02_L-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

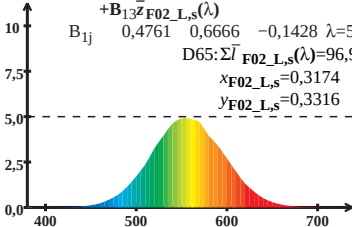
$$\bar{l}_{\text{F02_L},s}(\lambda) = B_{11}\bar{x}_{\text{F02_L},s}(\lambda) + B_{12}\bar{y}_{\text{F02_L},s}(\lambda) + B_{13}\bar{z}_{\text{F02_L},s}(\lambda)$$

$$B_{1j} \quad 0,4761 \quad 0,6666 \quad -0,1428 \quad \lambda=570$$

$$\text{D65: } \Sigma \bar{l}_{\text{F02_L},s}(\lambda) = 96,92$$

$$x_{\text{F02_L},s} = 0,3174$$

$$y_{\text{F02_L},s} = 0,3316$$



Wellenlänge λ /nm

LMS_F02_L-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

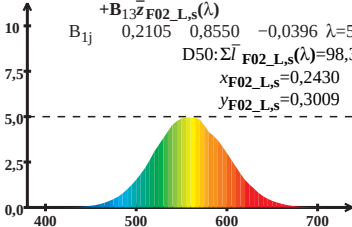
$$\bar{l}_{\text{F02_L},s}(\lambda) = B_{11}\bar{x}_{\text{F02_L},s}(\lambda) + B_{12}\bar{y}_{\text{F02_L},s}(\lambda) + B_{13}\bar{z}_{\text{F02_L},s}(\lambda)$$

$$B_{1j} \quad 0,2105 \quad 0,8550 \quad -0,0396 \quad \lambda=570$$

$$\text{D50: } \Sigma \bar{l}_{\text{F02_L},s}(\lambda) = 98,36$$

$$x_{\text{F02_L},s} = 0,2430$$

$$y_{\text{F02_L},s} = 0,3009$$



Wellenlänge λ /nm

LMS_F02_L-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

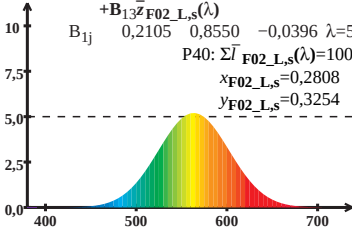
$$\bar{l}_{\text{F02_L},s}(\lambda) = \mathbf{B}_{11} \bar{x}_{\text{F02_L},s}(\lambda) + \mathbf{B}_{12} \bar{y}_{\text{F02_L},s}(\lambda) + \mathbf{B}_{13} \bar{z}_{\text{F02_L},s}(\lambda)$$

$$\mathbf{B}_{1j} \quad 0,2105 \quad 0,8550 \quad -0,0396 \quad \lambda=570$$

$$\text{P40: } \Sigma \bar{l}_{\text{F02_L},s}(\lambda) = 100,99$$

$$x_{\text{F02_L},s} = 0,2808$$

$$y_{\text{F02_L},s} = 0,3254$$



Wellenlänge λ/nm

LMS_F02_L-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

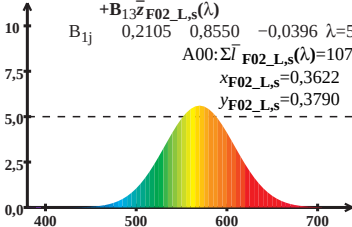
$$\bar{l}_{\text{F02_L},s}(\lambda) = B_{11}\bar{x}_{\text{F02_L},s}(\lambda) + B_{12}\bar{y}_{\text{F02_L},s}(\lambda) + B_{13}\bar{z}_{\text{F02_L},s}(\lambda)$$

$$B_{1j} \quad 0,2105 \quad 0,8550 \quad -0,0396 \quad \lambda=570$$

$$A00: \Sigma \bar{l}_{\text{F02_L},s}(\lambda) = 107,67$$

$$x_{\text{F02_L},s} = 0,3622$$

$$y_{\text{F02_L},s} = 0,3790$$



Wellenlänge λ /nm

LMS_F02_L-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

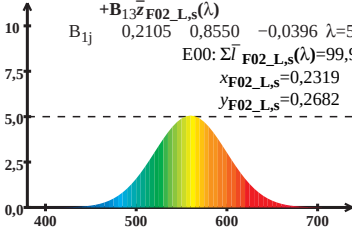
$$\bar{l}_{\text{F02_L},s}(\lambda) = B_{11}\bar{x}_{\text{F02_L},s}(\lambda) + B_{12}\bar{y}_{\text{F02_L},s}(\lambda) + B_{13}\bar{z}_{\text{F02_L},s}(\lambda)$$

$$B_{1j} \quad 0,2105 \quad 0,8550 \quad -0,0396 \quad \lambda=570$$

$$E00: \Sigma \bar{l}_{\text{F02_L},s}(\lambda) = 99,94$$

$$x_{\text{F02_L},s} = 0,2319$$

$$y_{\text{F02_L},s} = 0,2682$$



Wellenlänge λ/nm

LMS_F02_L-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

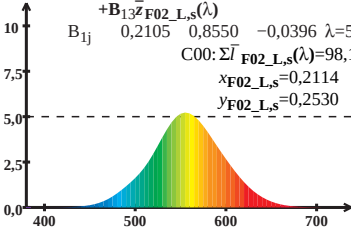
$$\bar{l}_{\text{F02_L},s}(\lambda) = B_{11}\bar{x}_{\text{F02_L},s}(\lambda) + B_{12}\bar{y}_{\text{F02_L},s}(\lambda) + B_{13}\bar{z}_{\text{F02_L},s}(\lambda)$$

$$B_{1j} \quad 0,2105 \quad 0,8550 \quad -0,0396 \quad \lambda=570$$

$$C00: \Sigma \bar{l}_{\text{F02_L},s}(\lambda) = 98,16$$

$$x_{\text{F02_L},s} = 0,2114$$

$$y_{\text{F02_L},s} = 0,2530$$



Wellenlänge λ/nm

LMS_F02_L-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

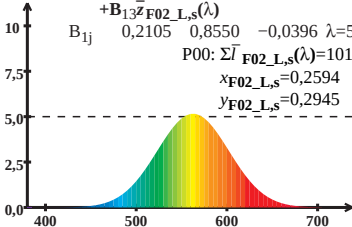
$$\bar{l}_{\text{F02_L},s}(\lambda) = \mathbf{B}_{11} \bar{x}_{\text{F02_L},s}(\lambda) + \mathbf{B}_{12} \bar{y}_{\text{F02_L},s}(\lambda) + \mathbf{B}_{13} \bar{z}_{\text{F02_L},s}(\lambda)$$

$$\mathbf{B}_{1j} \quad 0,2105 \quad 0,8550 \quad -0,0396 \quad \lambda=570$$

$$\text{P00: } \Sigma \bar{l}_{\text{F02_L},s}(\lambda) = 101,73$$

$$x_{\text{F02_L},s} = 0,2594$$

$$y_{\text{F02_L},s} = 0,2945$$



Wellenlänge λ /nm

LMS_F02_L-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

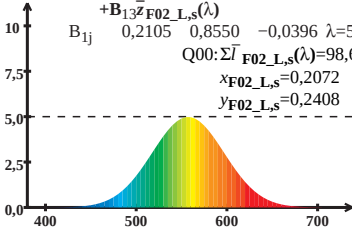
$$\bar{l}_{\text{F02_L},s}(\lambda) = \mathbf{B}_{11} \bar{x}_{\text{F02_L},s}(\lambda) + \mathbf{B}_{12} \bar{y}_{\text{F02_L},s}(\lambda) + \mathbf{B}_{13} \bar{z}_{\text{F02_L},s}(\lambda)$$

$$\mathbf{B}_{1j} \quad 0,2105 \quad 0,8550 \quad -0,0396 \quad \lambda=570$$

$$Q00: \Sigma \bar{l}_{\text{F02_L},s}(\lambda) = 98,67$$

$$x_{\text{F02_L},s} = 0,2072$$

$$y_{\text{F02_L},s} = 0,2408$$



Wellenlänge λ / nm