

HPE_CIE02-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

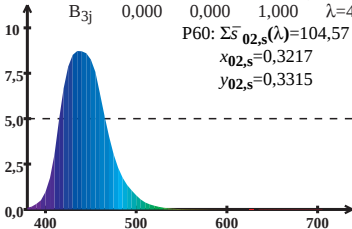
$$\bar{s}_{02,s}(\lambda) = B_{31}\bar{x}_{02,s}(\lambda) + B_{32}\bar{y}_{02,s}(\lambda) + B_{33}\bar{z}_{02,s}(\lambda)$$

B_{3j} 0,000 0,000 1,000 $\lambda=440$

$$\text{P60: } \Sigma \bar{s}_{02,s}(\lambda) = 104,57$$

$$x_{02,s} = 0,3217$$

$$y_{02,s} = 0,3315$$



Wellenlänge λ/nm

HPE_CIE02-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

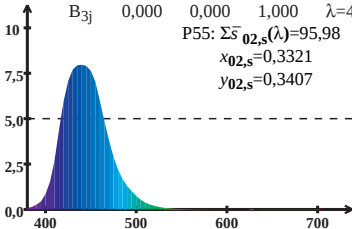
$$\bar{s}_{02,s}(\lambda) = B_{31}\bar{x}_{02,s}(\lambda) + B_{32}\bar{y}_{02,s}(\lambda) + B_{33}\bar{z}_{02,s}(\lambda)$$

B_{3j} 0,000 0,000 1,000 $\lambda=440$

P55: $\Sigma \bar{s}_{02,s}(\lambda) = 95,98$

$x_{02,s} = 0,3321$

$y_{02,s} = 0,3407$



Wellenlänge λ /nm

HPE_CIE02-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

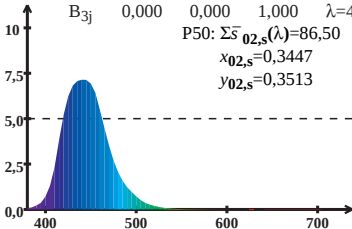
$$\bar{s}_{02,s}(\lambda) = B_{31}\bar{x}_{02,s}(\lambda) + B_{32}\bar{y}_{02,s}(\lambda) + B_{33}\bar{z}_{02,s}(\lambda)$$

B_{3j} 0,000 0,000 1,000 $\lambda=440$

$$\text{P50: } \Sigma \bar{s}_{02,s}(\lambda) = 86,50$$

$$x_{02,s} = 0,3447$$

$$y_{02,s} = 0,3513$$



Wellenlänge λ / nm

HPE_CIE02-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

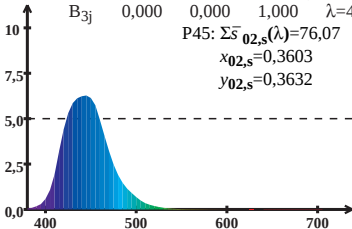
$$\bar{s}_{02,s}(\lambda) = B_{31}\bar{x}_{02,s}(\lambda) + B_{32}\bar{y}_{02,s}(\lambda) + B_{33}\bar{z}_{02,s}(\lambda)$$

$$B_{3j} \quad 0,000 \quad 0,000 \quad 1,000 \quad \lambda=440$$

$$P45: \Sigma \bar{s}_{02,s}(\lambda) = 76,07$$

$$x_{02,s} = 0,3603$$

$$y_{02,s} = 0,3632$$



Wellenlänge λ / nm

HPE_CIE02-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

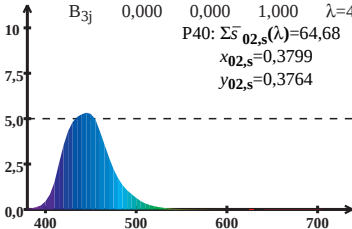
$$\bar{s}_{02,s}(\lambda) = B_{31}\bar{x}_{02,s}(\lambda) + B_{32}\bar{y}_{02,s}(\lambda) + B_{33}\bar{z}_{02,s}(\lambda)$$

B_{3j} 0,000 0,000 1,000 $\lambda=440$

$$P40: \Sigma \bar{s}_{02,s}(\lambda) = 64,68$$

$$x_{02,s} = 0,3799$$

$$y_{02,s} = 0,3764$$



Wellenlänge λ/nm

HPE_CIE02-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

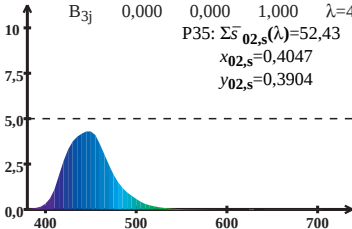
$$\bar{s}_{02,s}(\lambda) = B_{31}\bar{x}_{02,s}(\lambda) + B_{32}\bar{y}_{02,s}(\lambda) + B_{33}\bar{z}_{02,s}(\lambda)$$

$$B_{3j} \quad 0,000 \quad 0,000 \quad 1,000 \quad \lambda=440$$

$$P35: \Sigma \bar{s}_{02,s}(\lambda) = 52,43$$

$$x_{02,s} = 0,4047$$

$$y_{02,s} = 0,3904$$



Wellenlänge λ / nm

HPE_CIE02-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

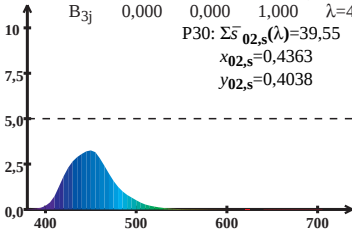
$$\bar{s}_{02,s}(\lambda) = B_{31}\bar{x}_{02,s}(\lambda) + B_{32}\bar{y}_{02,s}(\lambda) + B_{33}\bar{z}_{02,s}(\lambda)$$

$$B_{3j} \quad 0,000 \quad 0,000 \quad 1,000 \quad \lambda=440$$

$$P30: \Sigma \bar{s}_{02,s}(\lambda) = 39,55$$

$$x_{02,s} = 0,4363$$

$$y_{02,s} = 0,4038$$



Wellenlänge λ / nm

HPE_CIE02-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

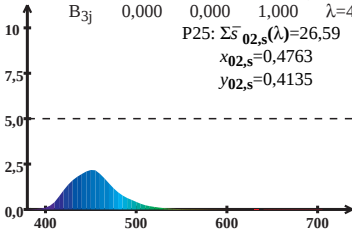
$$\bar{s}_{02,s}(\lambda) = B_{31}\bar{x}_{02,s}(\lambda) + B_{32}\bar{y}_{02,s}(\lambda) + B_{33}\bar{z}_{02,s}(\lambda)$$

$$B_{3j} \quad 0,000 \quad 0,000 \quad 1,000 \quad \lambda=440$$

$$P25: \Sigma \bar{s}_{02,s}(\lambda) = 26,59$$

$$x_{02,s} = 0,4763$$

$$y_{02,s} = 0,4135$$



Wellenlänge λ / nm