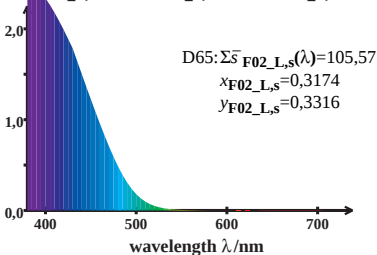


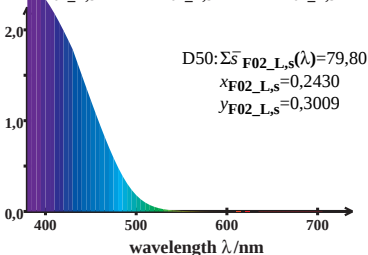
LMS_F02_L cone excitation

$$\log \left[\bar{s}_{F02_L,s}(\lambda) / \{0,5\bar{l}_{F02_L,s}(\lambda) + 0,5\bar{m}_{F02_L,s}(\lambda)\} \right]$$



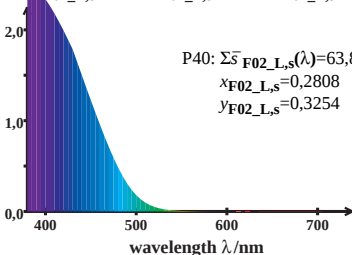
LMS_F02_L cone excitation

$$\log [\bar{s}_{F02_L,s}(\lambda) / \{0,5\bar{l}_{F02_L,s}(\lambda) + 0,5\bar{m}_{F02_L,s}(\lambda)\}]$$



LMS_F02_L cone excitation

$$\log \left[\bar{s}_{F02_L,s}(\lambda) / \{0,5 \bar{l}_{F02_L,s}(\lambda) + 0,5 \bar{m}_{F02_L,s}(\lambda)\} \right]$$



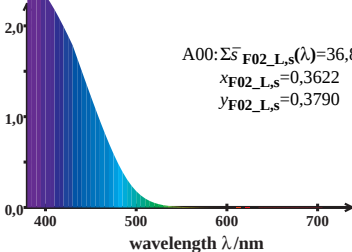
$$P40: \Sigma \bar{s}_{F02_L,s}(\lambda) = 63,85$$

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

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

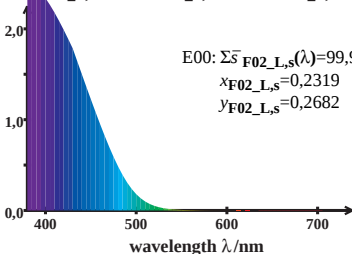
LMS_F02_L cone excitation

$$\log \left[\bar{s}_{F02_L,s}(\lambda) / \{0,5 \bar{l}_{F02_L,s}(\lambda) + 0,5 \bar{m}_{F02_L,s}(\lambda)\} \right]$$



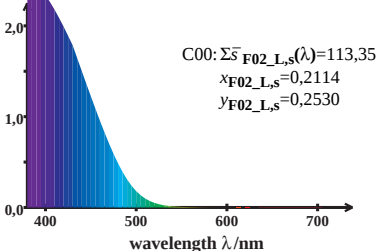
LMS_F02_L cone excitation

$$\log [\bar{s}_{F02_L,s}(\lambda) / \{0,5\bar{l}_{F02_L,s}(\lambda) + 0,5\bar{m}_{F02_L,s}(\lambda)\}]$$



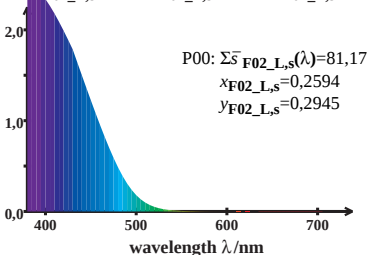
LMS_F02_L cone excitation

$$\log \left[\bar{s}_{F02_L,s}(\lambda) / \{0,5 \bar{l}_{F02_L,s}(\lambda) + 0,5 \bar{m}_{F02_L,s}(\lambda)\} \right]$$



LMS_F02_L cone excitation

$$\log \left[\bar{s}_{F02_L,s}(\lambda) / \{0,5 \bar{l}_{F02_L,s}(\lambda) + 0,5 \bar{m}_{F02_L,s}(\lambda)\} \right]$$



LMS_F02_L cone excitation

$$\log \left[\bar{s}_{F02_L,s}(\lambda) / \{0,5 \bar{l}_{F02_L,s}(\lambda) + 0,5 \bar{m}_{F02_L,s}(\lambda)\} \right]$$

