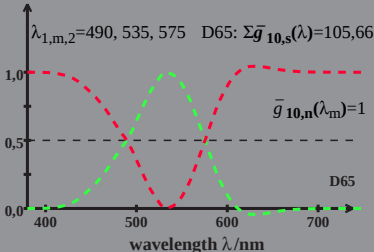


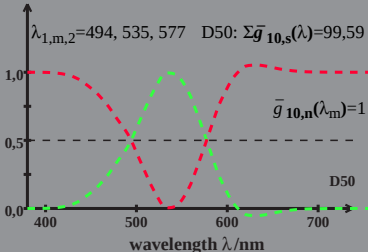
HPE_CIE10 GR-cone sensitivity

$$\bar{g}_{10,n}(\lambda) = 2 \bar{m}_{10,n}(\lambda) - \bar{l}_{10,n}(\lambda)$$



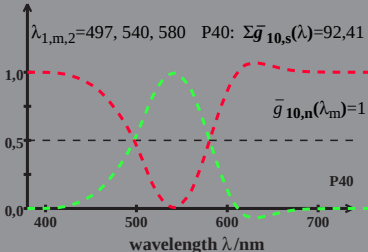
HPE_CIE10 GR-cone sensitivity

$$\bar{g}_{10,n}(\lambda) = 2 \bar{m}_{10,n}(\lambda) - \bar{l}_{10,n}(\lambda)$$



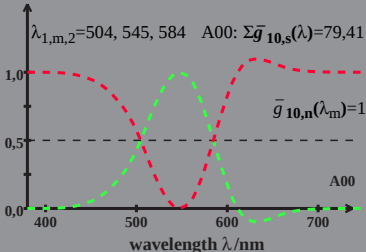
HPE_CIE10 GR-cone sensitivity

$$\bar{g}_{10,n}(\lambda) = 2 \bar{m}_{10,n}(\lambda) - \bar{l}_{10,n}(\lambda)$$



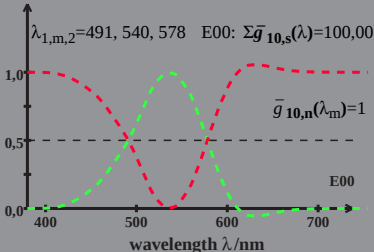
HPE_CIE10 GR-cone sensitivity

$$\bar{g}_{10,n}(\lambda) = 2 \bar{m}_{10,n}(\lambda) - \bar{l}_{10,n}(\lambda)$$



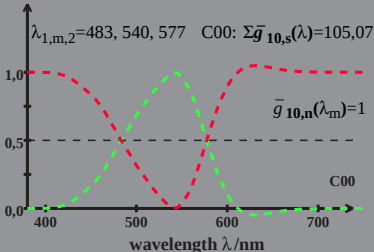
HPE_CIE10 GR-cone sensitivity

$$\bar{g}_{10,n}(\lambda) = 2 \bar{m}_{10,n}(\lambda) - \bar{l}_{10,n}(\lambda)$$



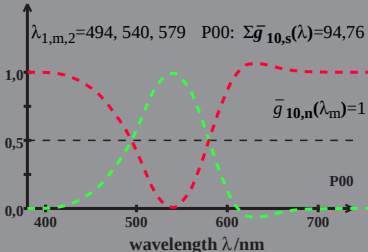
HPE_CIE10 GR-cone sensitivity

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HPE_CIE10 GR-cone sensitivity

$$\bar{g}_{10,n}(\lambda) = 2 \bar{m}_{10,n}(\lambda) - \bar{l}_{10,n}(\lambda)$$



HPE_CIE10 GR-cone sensitivity

$$\bar{g}_{10,n}(\lambda) = 2 \bar{m}_{10,n}(\lambda) - \bar{l}_{10,n}(\lambda)$$

