

XYZ_17Ms YB spectral tristimulus value excitation;

$$\bar{b}_{17MsE,D}(\lambda) = \log [\bar{z}_{17MsE,D}(\lambda) / \bar{y}_{17MsE,D}(\lambda)]$$

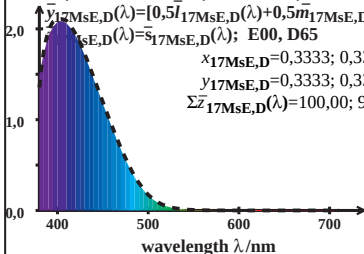
$$\bar{y}_{17MsE,D}(\lambda) = [0,5\bar{l}_{17MsE,D}(\lambda) + 0,5\bar{m}_{17MsE,D}(\lambda)]$$

$$\bar{s}_{17MsE,D}(\lambda) = \bar{s}_{17MsE,D}(\lambda); \text{ E00, D65}$$

$$x_{17MsE,D} = 0,3333; 0,3333$$

$$y_{17MsE,D} = 0,3333; 0,3333$$

$$\Sigma \bar{z}_{17MsE,D}(\lambda) = 100,00; 99,99$$



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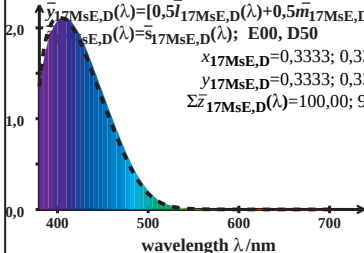
$$\bar{y}_{17MsE,D}(\lambda) = [0,5\bar{l}_{17MsE,D}(\lambda) + 0,5\bar{m}_{17MsE,D}(\lambda)]$$

$$\bar{s}_{17MsE,D}(\lambda) = \bar{s}_{17MsE,D}(\lambda); \text{ E00, D50}$$

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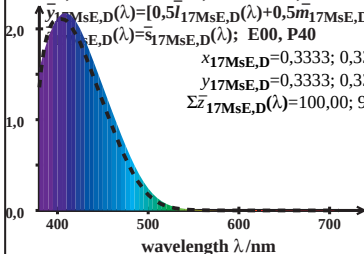
$$\bar{y}_{17MsE,D}(\lambda) = [0,5\bar{l}_{17MsE,D}(\lambda) + 0,5\bar{m}_{17MsE,D}(\lambda)]$$

$$\bar{s}_{17MsE,D}(\lambda) = \bar{s}_{17MsE,D}(\lambda); \text{ E00, P40}$$

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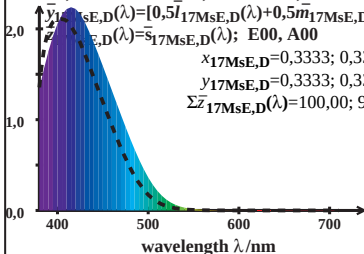
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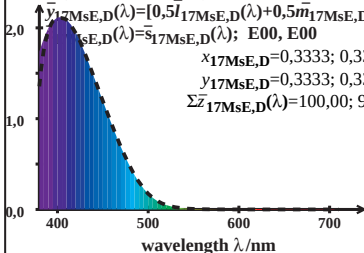
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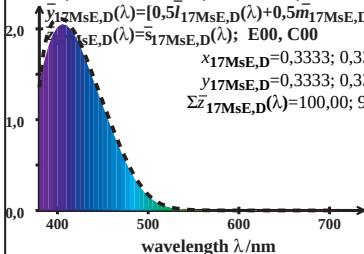
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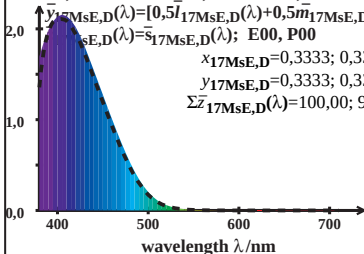
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