

CIE tristimulus value difference ΔY

[1c]

[2c]

tristimulus value Y difference

[4c]

0,398[3c]

[5c]

[6c]

[7c]

$$Y_{II}=18, dY_{II}=0,08, dY_{II}/Y_{II}=0,004$$
$$\log(dY) = -1,09, m_{\text{II}} = 0,86$$

**application
range**

$$Y_u = 18 \cdot 100 \text{ y}$$
