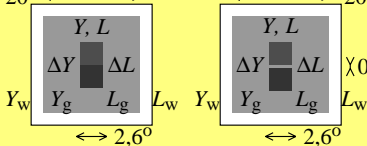


20° ← Büro → 20°



$t_p > 25s$

$Y_w = 89, Y_g = 18, L_w = 300 \text{ cd/m}^2, L_g = 60 \text{ cd/m}^2$

$1 \leq Y \leq 89$, benachbarte und separate Farben,

$L_w = 300 \text{ cd/m}^2, x_D = 0,317, y_D = 0,330$

P. Kittelman, TU Berlin, PhD thesis (2009), 1–164

