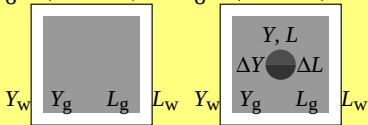


8° $\longleftrightarrow$ 10° 8° $\longleftrightarrow$ 10°



$$Y_w = 6Y_g$$

$$t_p = 25s$$

$$\longleftrightarrow 2^\circ$$

$$t_p = 25s$$

$$Y_w = 88,6, Y_g = 14,4, L_w = 300 \text{ cd/m}^2, L_g = 50 \text{ cd/m}^2$$

$$0,01Y_w \leq Y \leq 100Y_w \quad (Y \leq 200 \text{ for D, } \leq 1200 \text{ for P})$$

$$L_w = 300 \text{ cd/m}^2 (120 \text{ cd/m}^2), x_p = 0,33, y_p = 0,36$$

K. Richter, BAM Report 115 (1985), 60–92

