



hemispheric viewing

$$t_p = 15s$$

$$\longleftrightarrow 1^\circ \quad (0,5/1/2/3^\circ)$$
$$t_p = 0,4s \quad (15s)$$
$$Y_w = 88,6 \quad (r = 0,988)$$
$$0,01 \leq Y_w \leq 100 Y_w \quad (L \leq 1000 \text{ cd/m}^2)$$
$$L_w = 95 \text{ cd/m}^2 (0,18/0,44/4,7/33/95/230 \text{ cd/m}^2)$$

B. Lingelbach, Pfluegers Arch. 370, 259–267 (1977)

