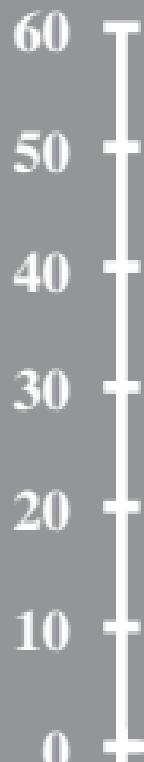


$(Y/\Delta Y)$ CIE tristimulus value
contrast sensitivity
adaptation time $t_p >= 25s$



Exp. KI, $\Delta Y \approx 1$, 18 achromatic
CIEDE2000
CIELAB

$$L_u = L_g$$
$$[cd/m^2]$$
$$--- 60$$
$$Y_u = 18$$
$$L_u^* = 50$$

-1

0

1

2

3

$$u = \log Y_u$$

$$x = \log Y$$