

log **BRGJ**-I-signals for spectral colours

$$-2Q[1,0c(x_R+x_P)]$$

relative luminance:

0,9%

90%

0,2%

20%

0,04%

4%

I process

$m=1$

$$-x_P = 2, 1,50, 1,0, 0,50, 0$$

$$L_b = 100 \text{ cd/m}^2$$

$x_R = \log L_R$