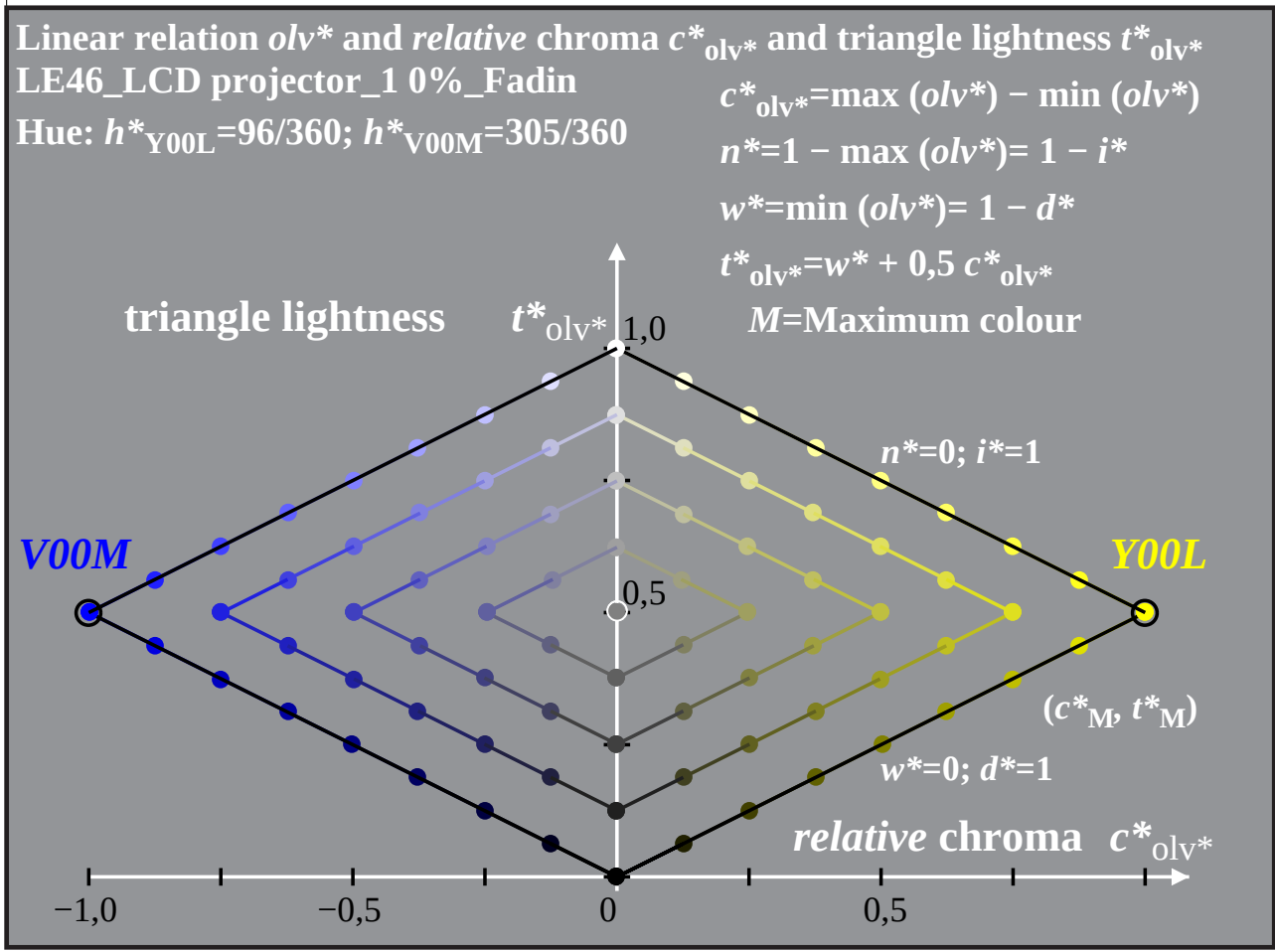
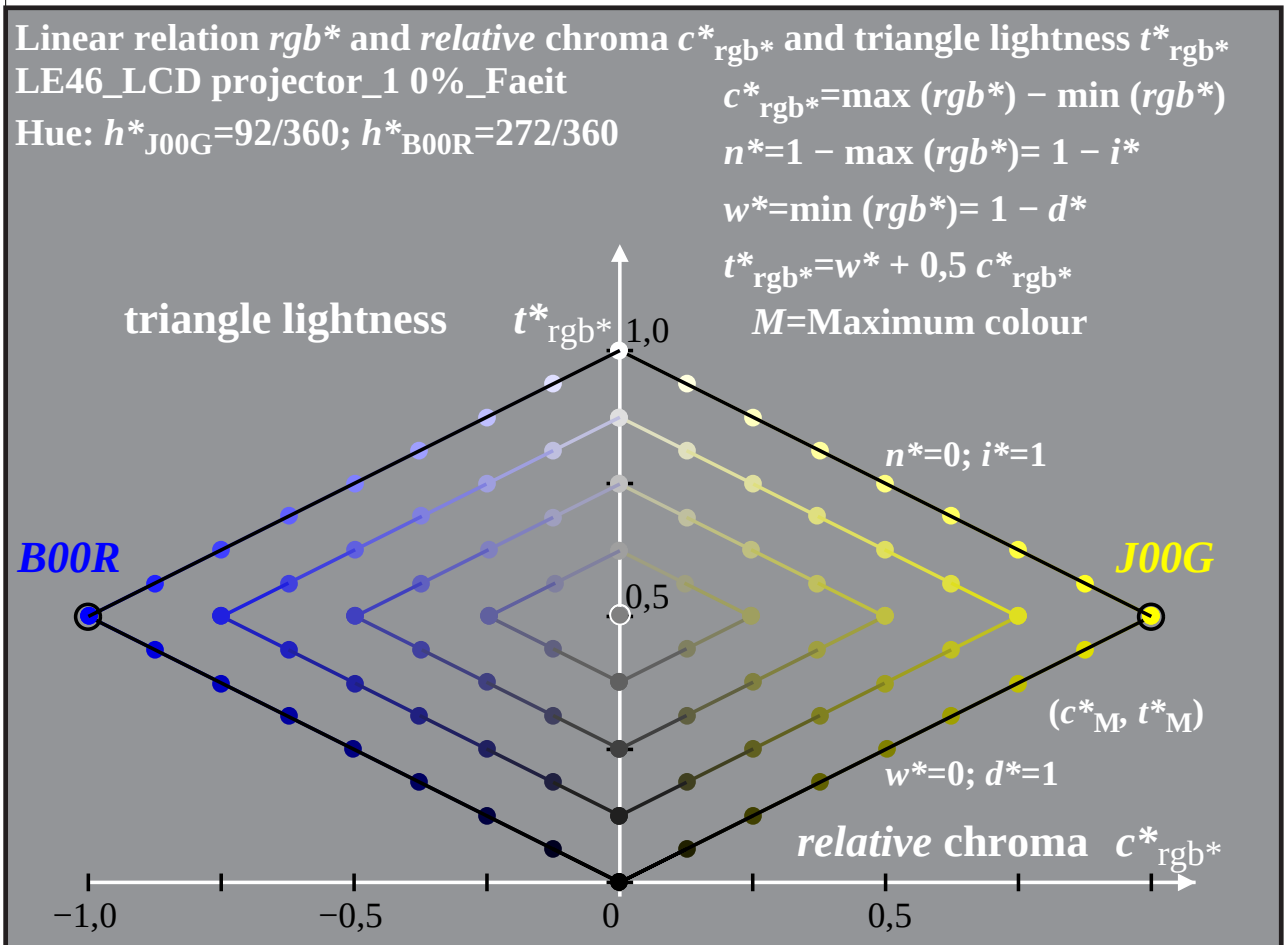
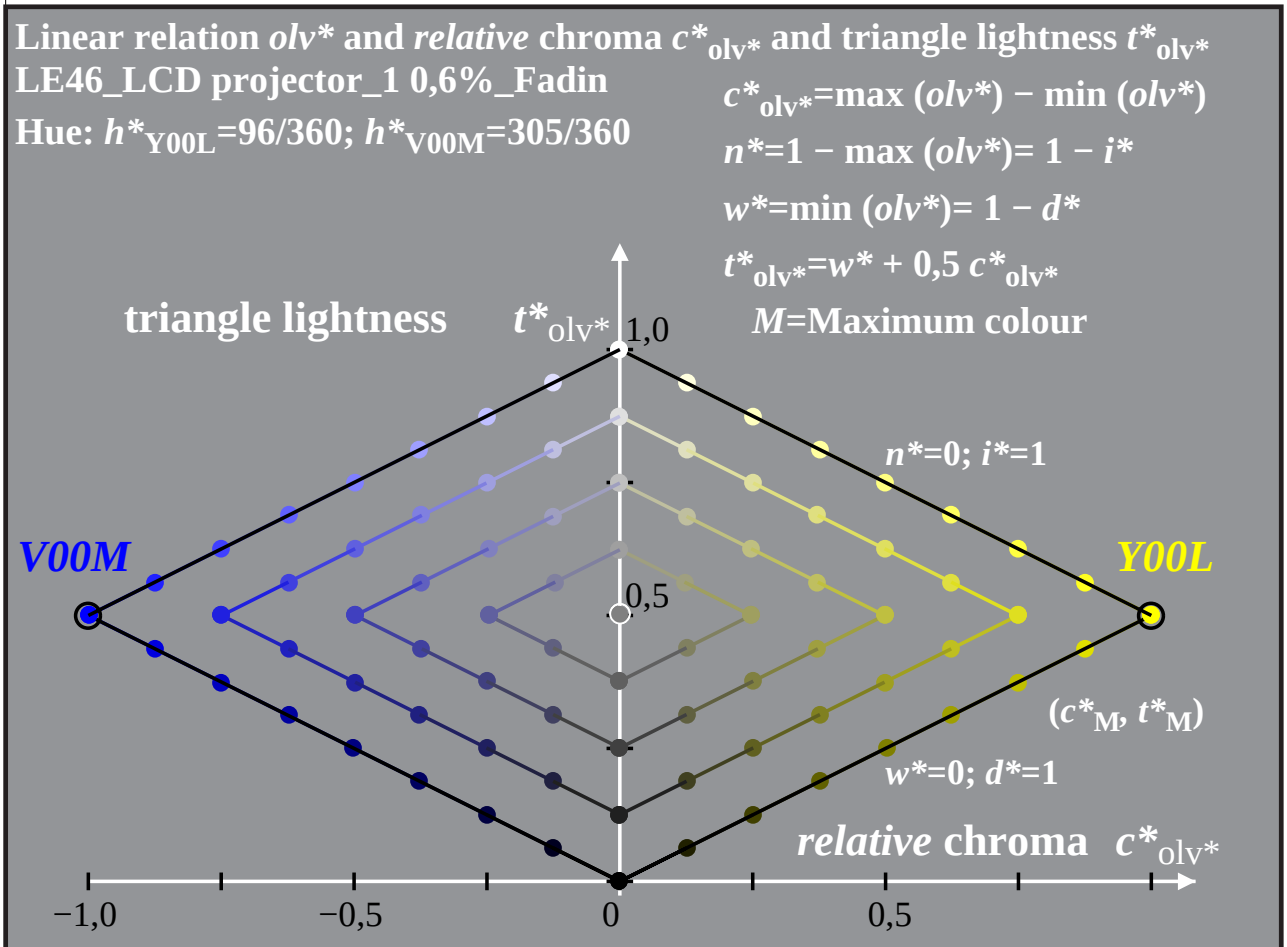


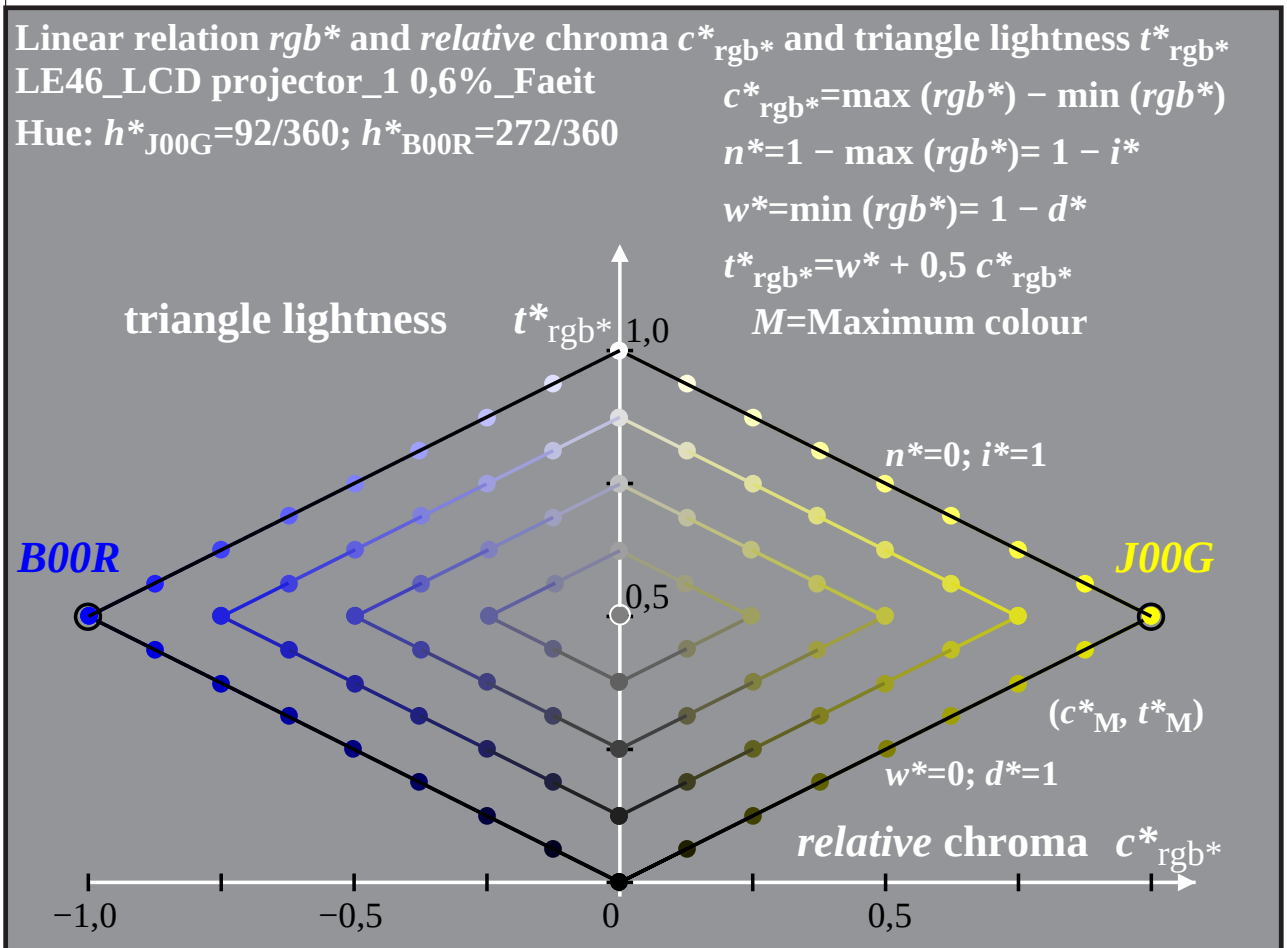
LE461−6A, 0%_Fadin 0



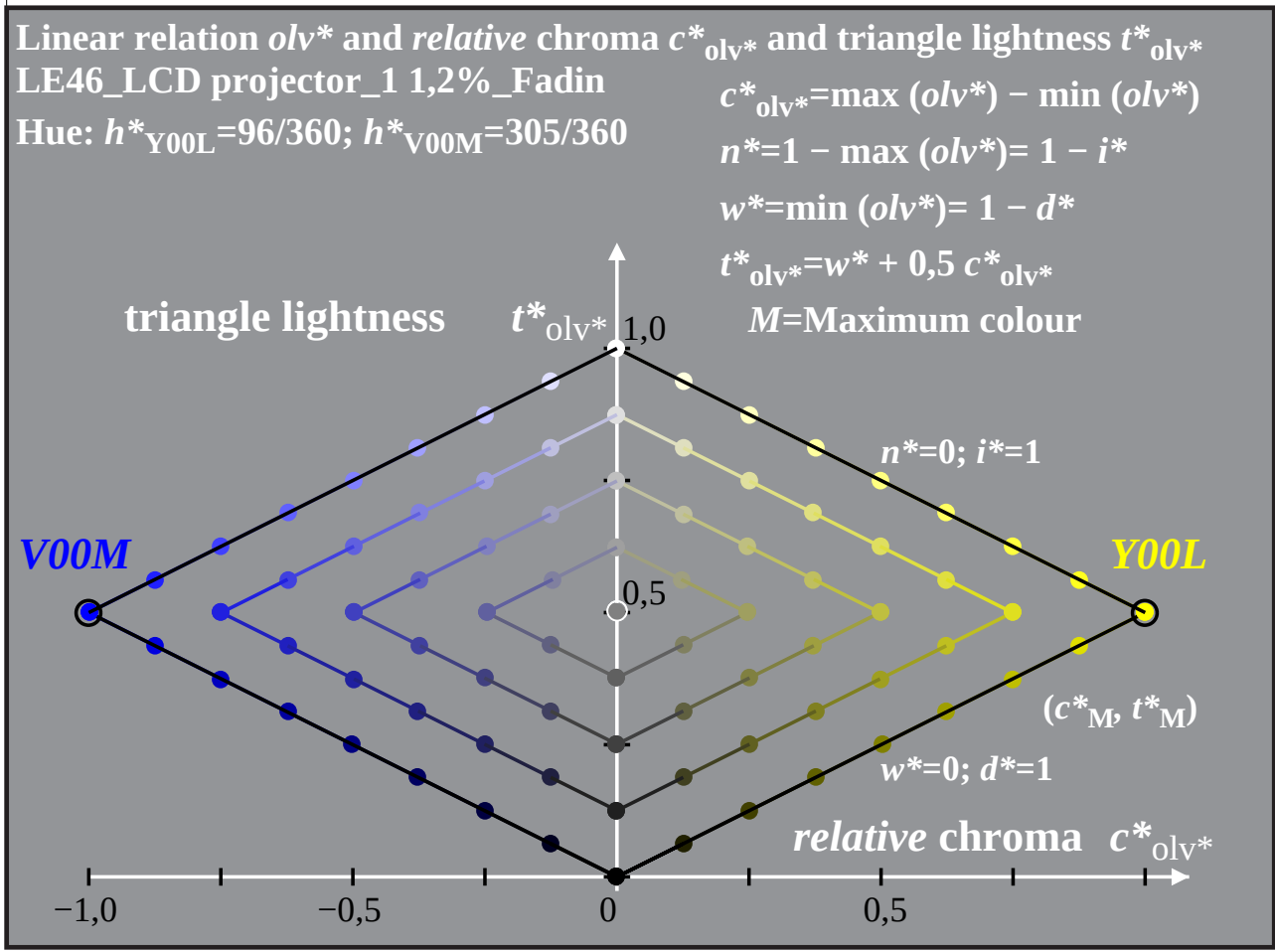
LE461−6A, 0%_Faeit 1



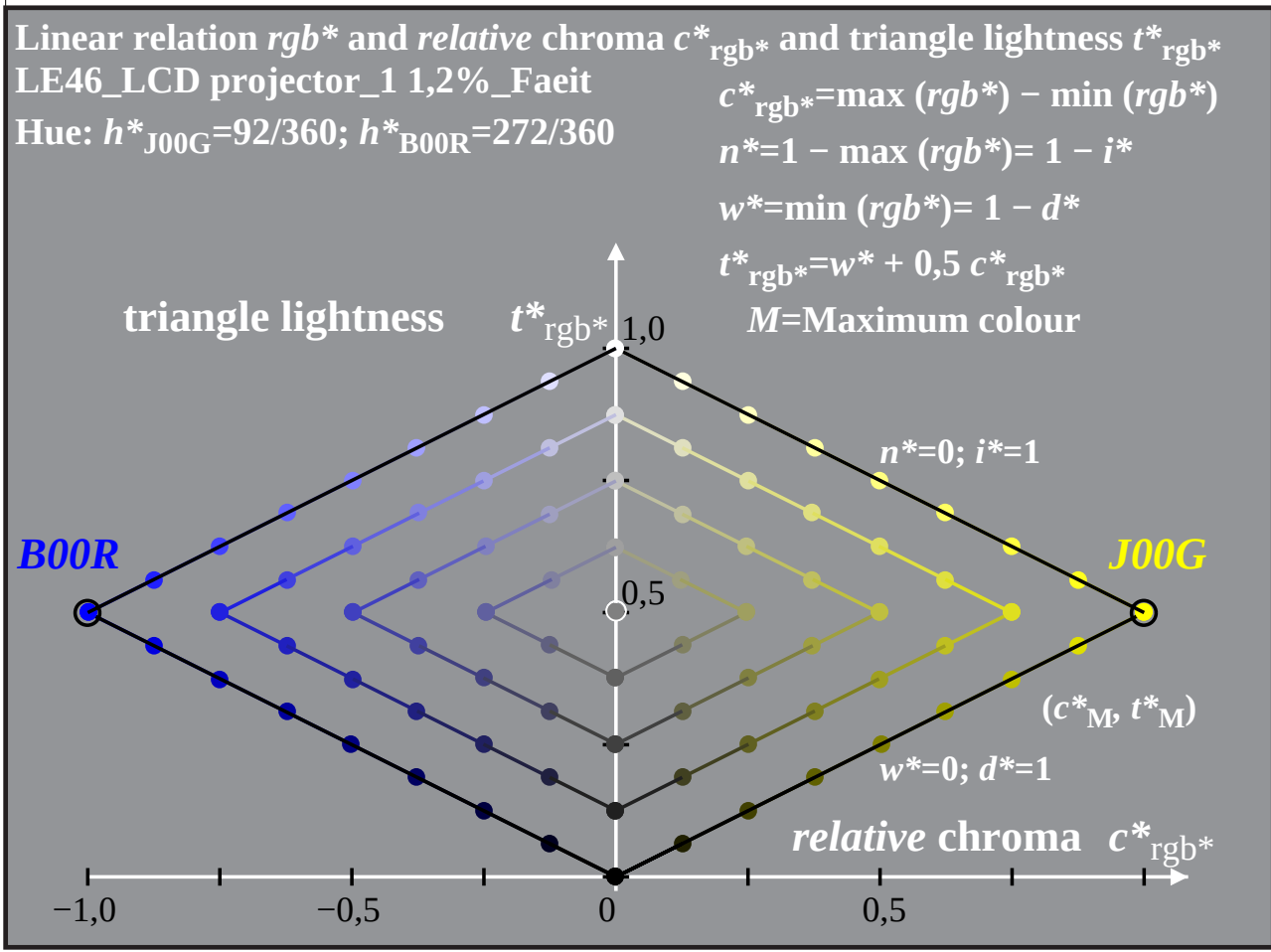
LE461−6A, 0,6%_Fadin 0



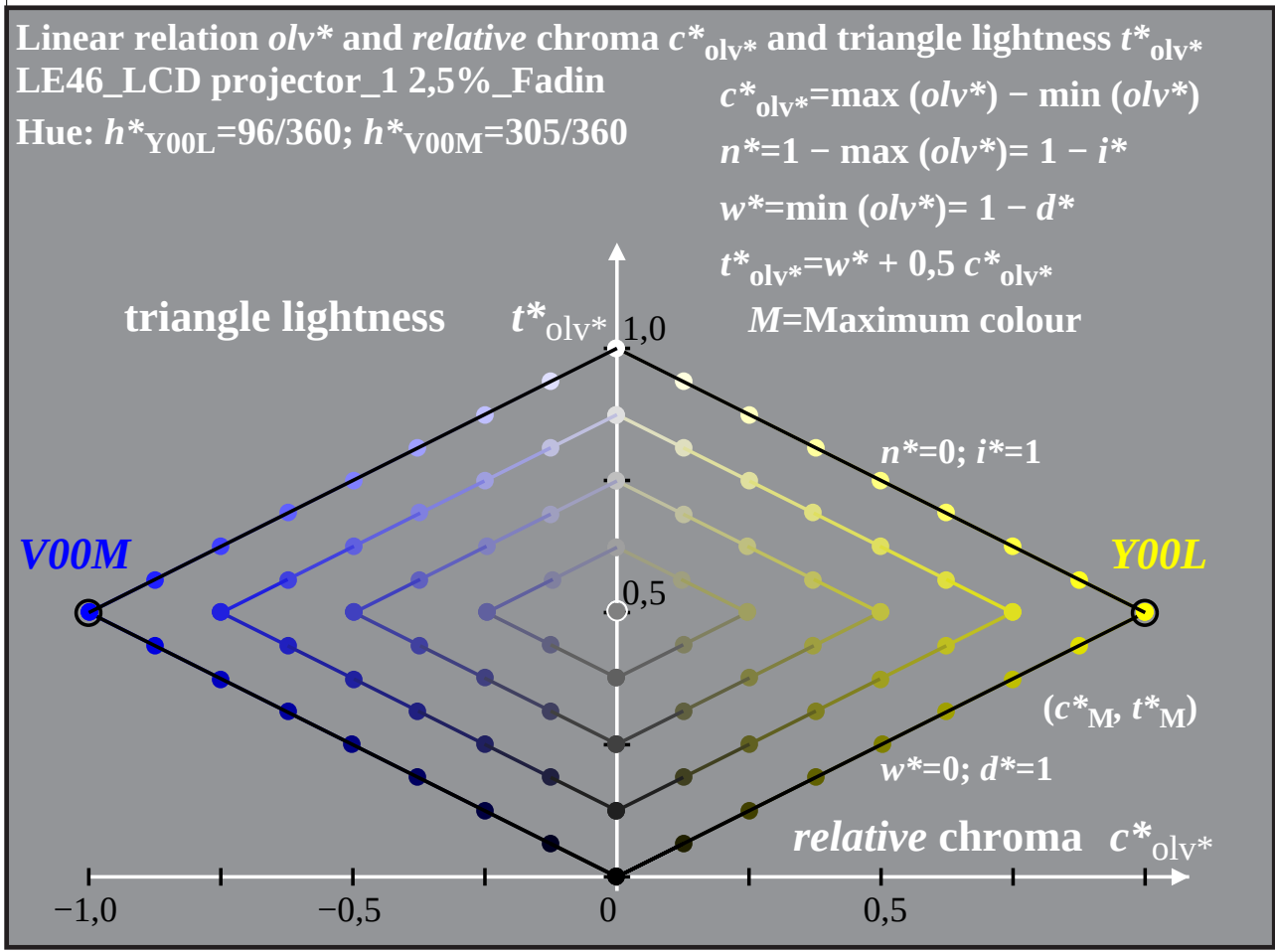
LE461−6A, 0,6%_Faeit 1



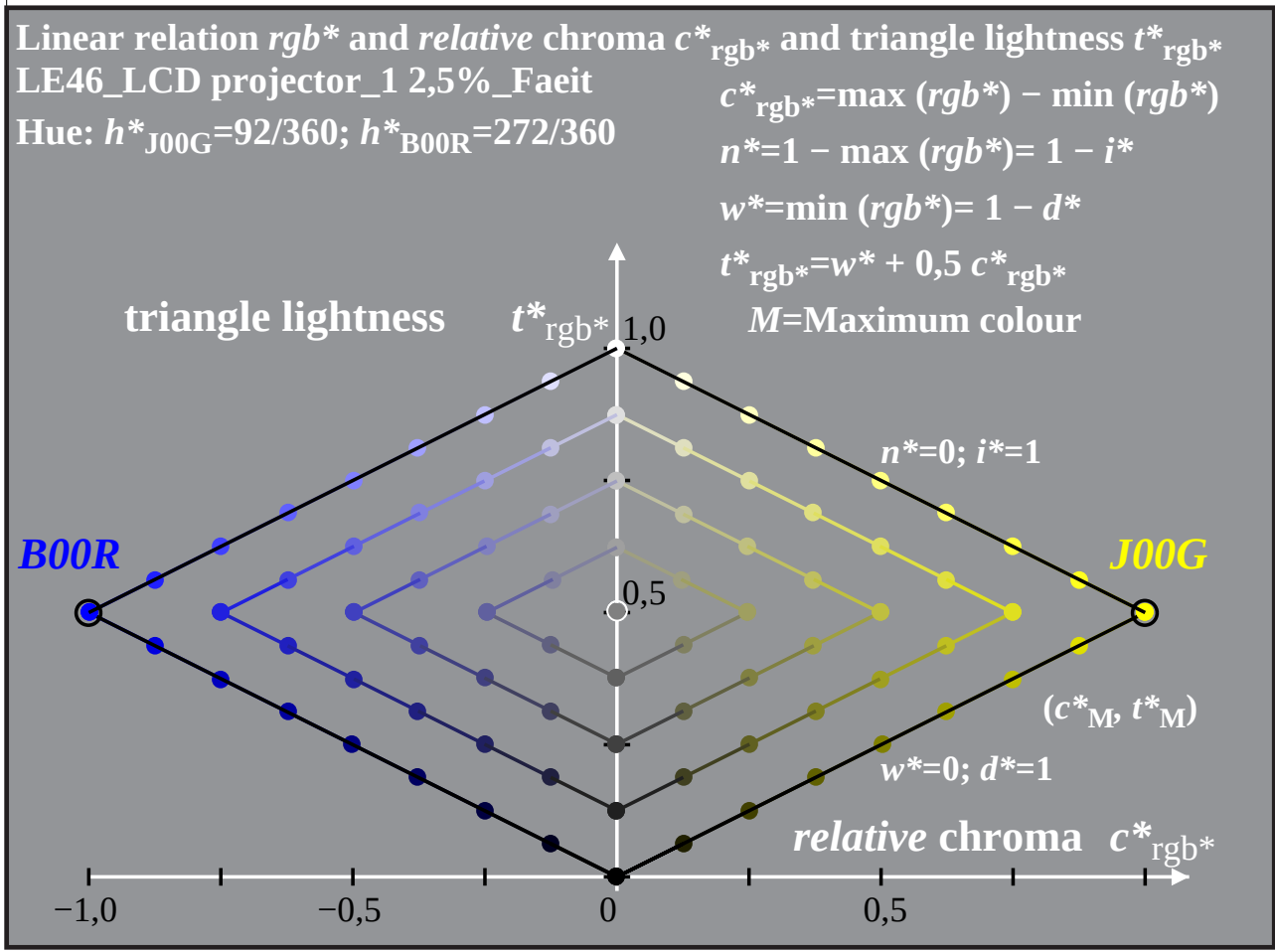
LE461−6A, 1,2%_Fadin 0



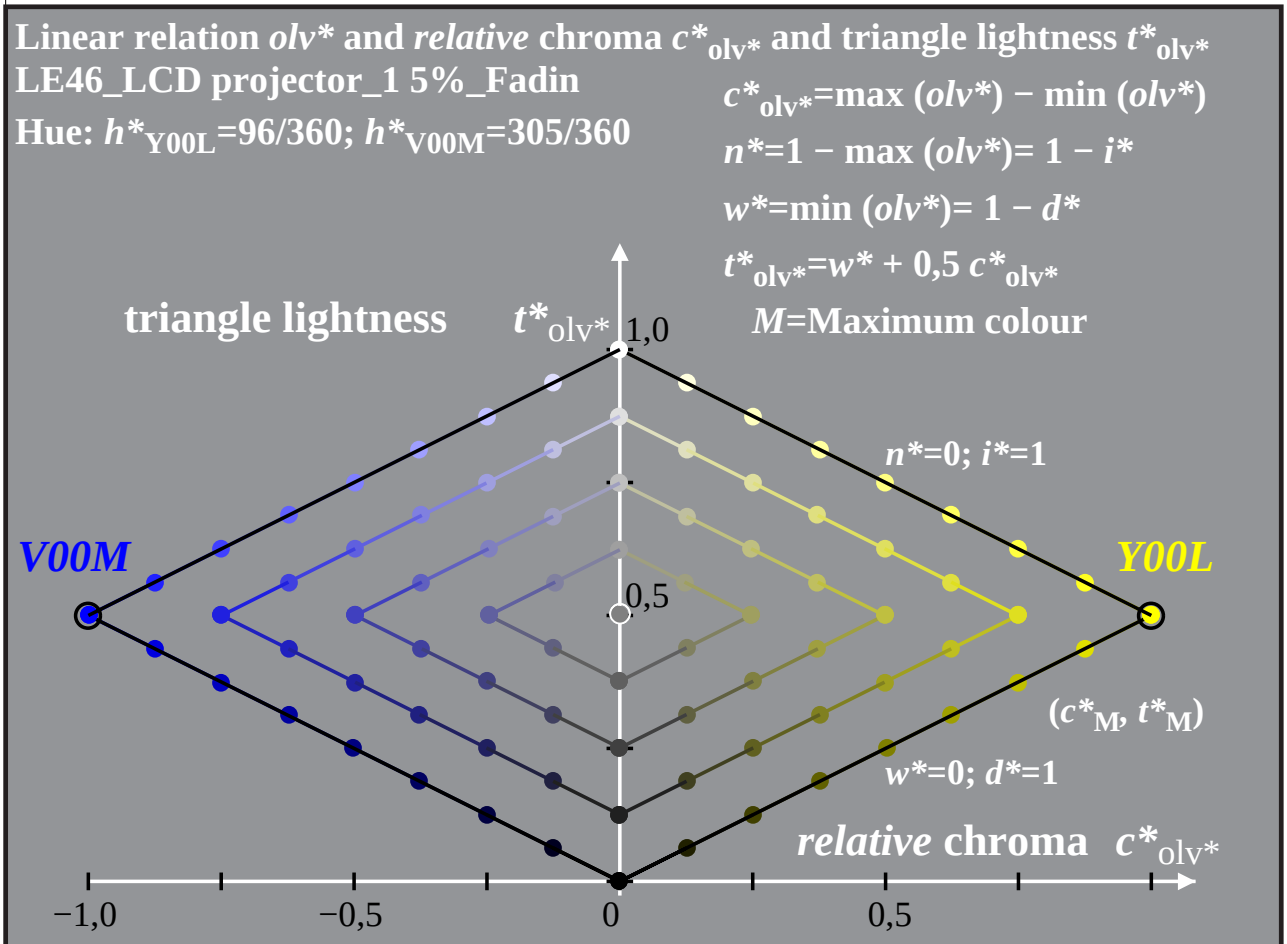
LE461−6A, 1,2%_Faeit 1



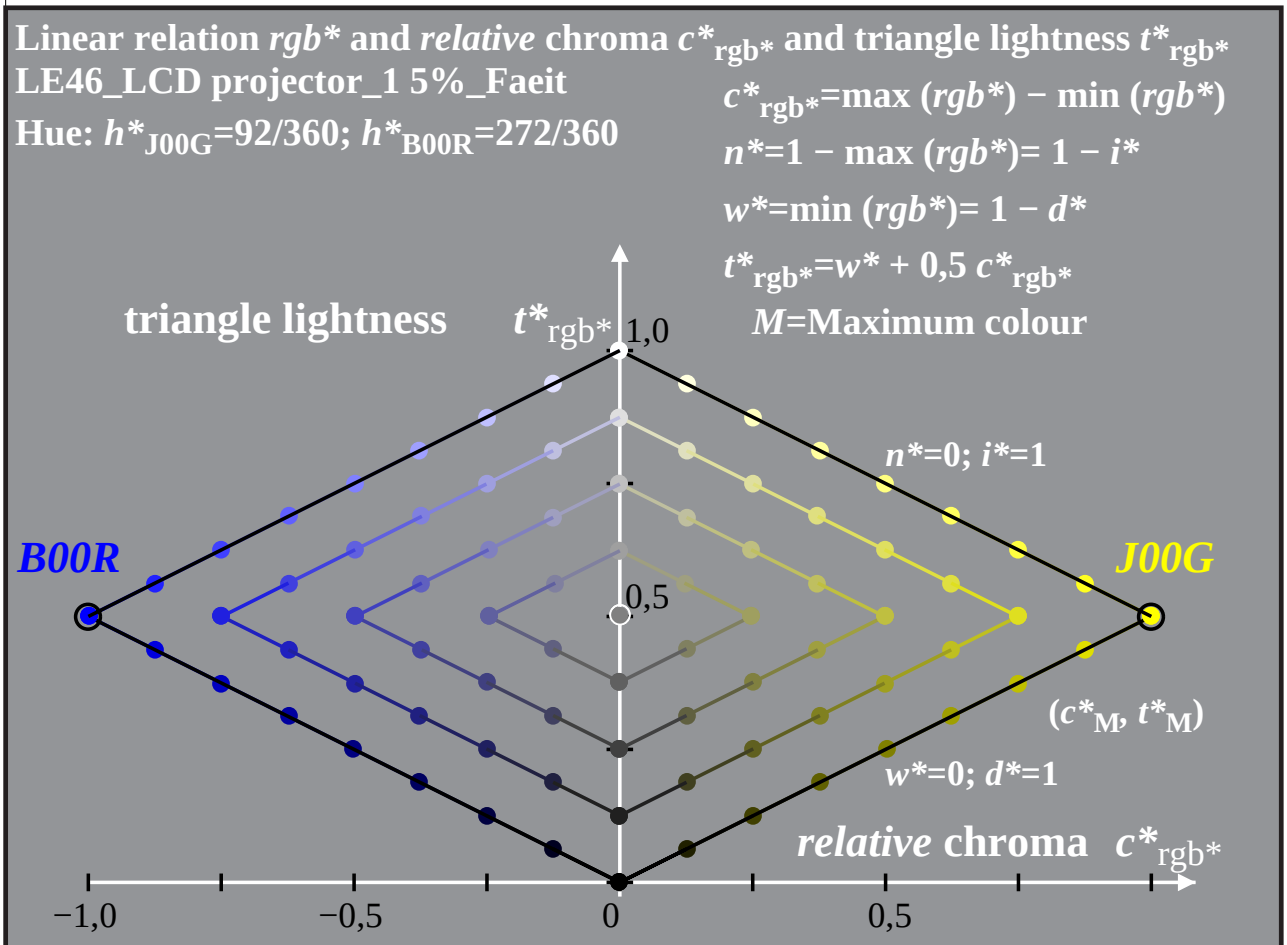
LE461−6A, 2,5%_Fadin 0



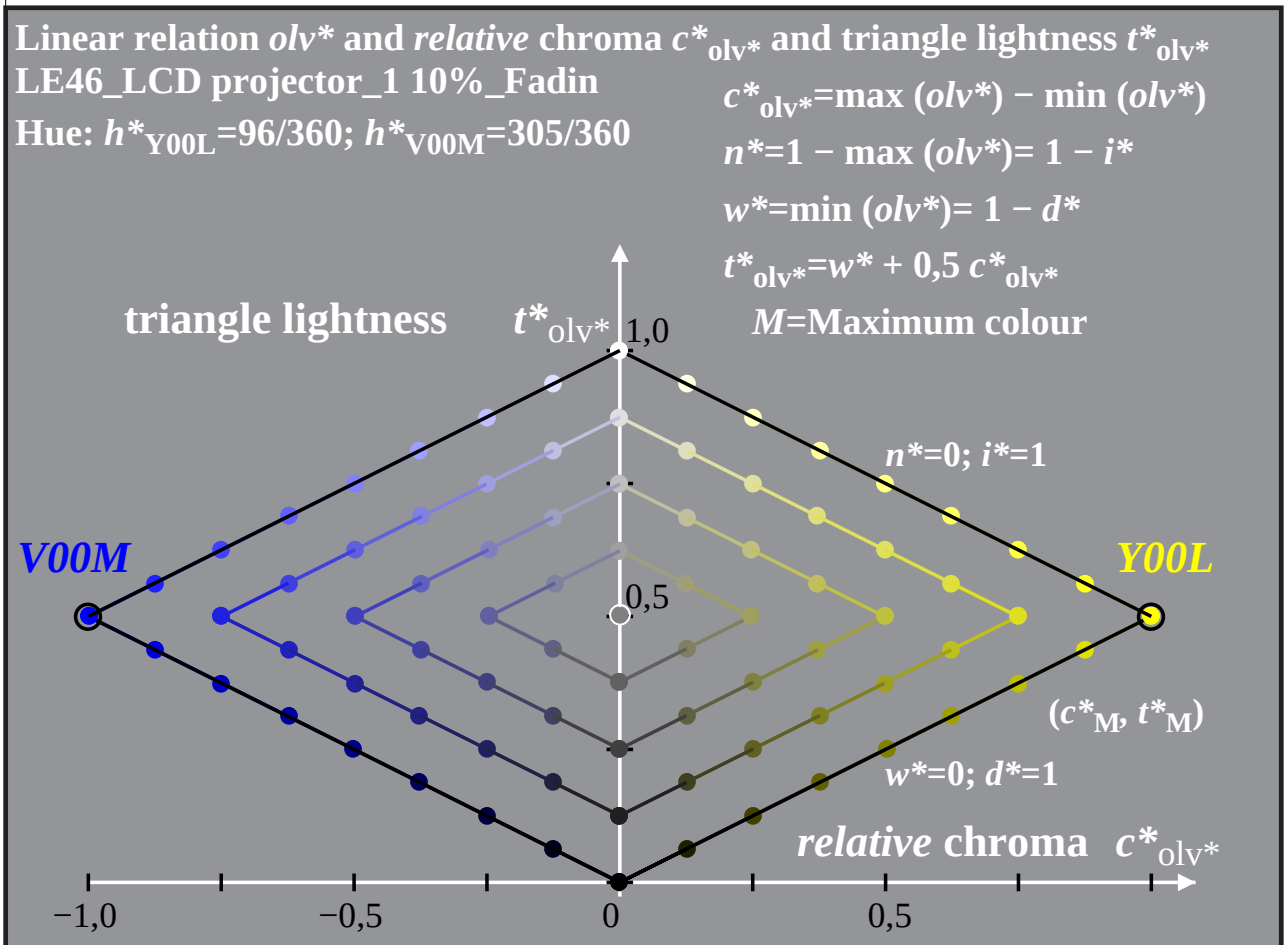
LE461−6A, 2,5%_Faeit 1



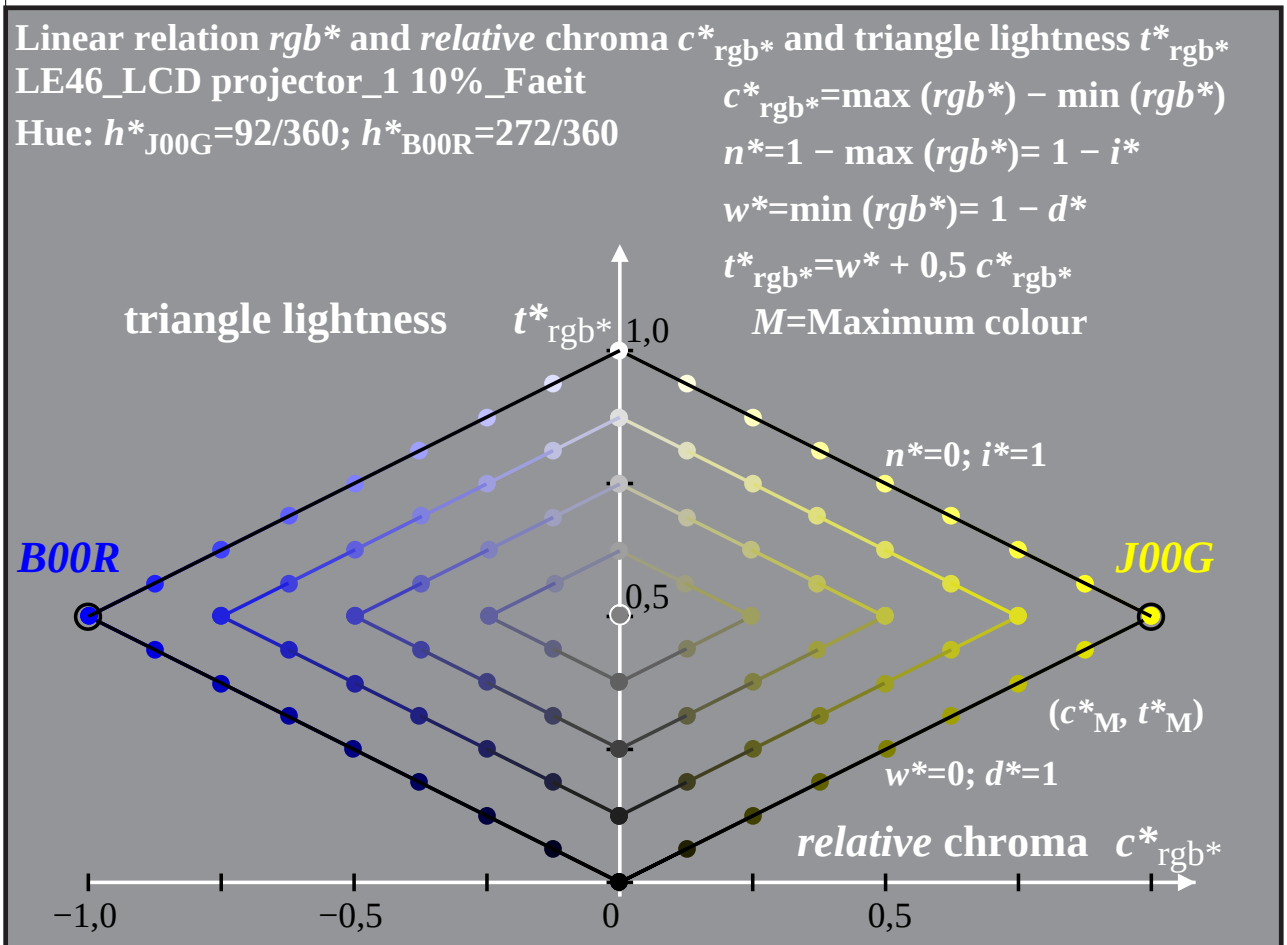
LE461−6A, 5%_Fadin 0



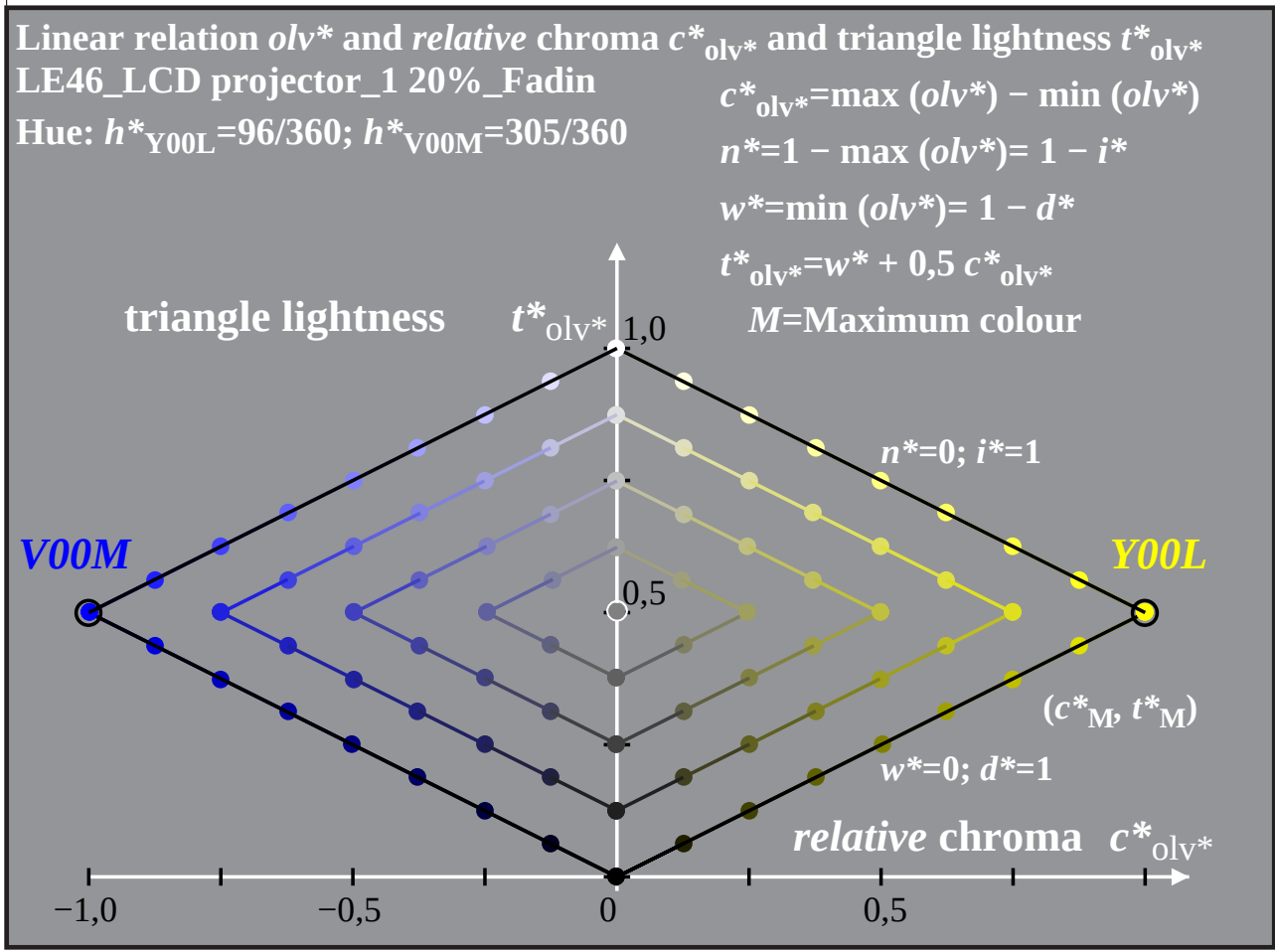
LE461−6A, 5%_Faeit 1



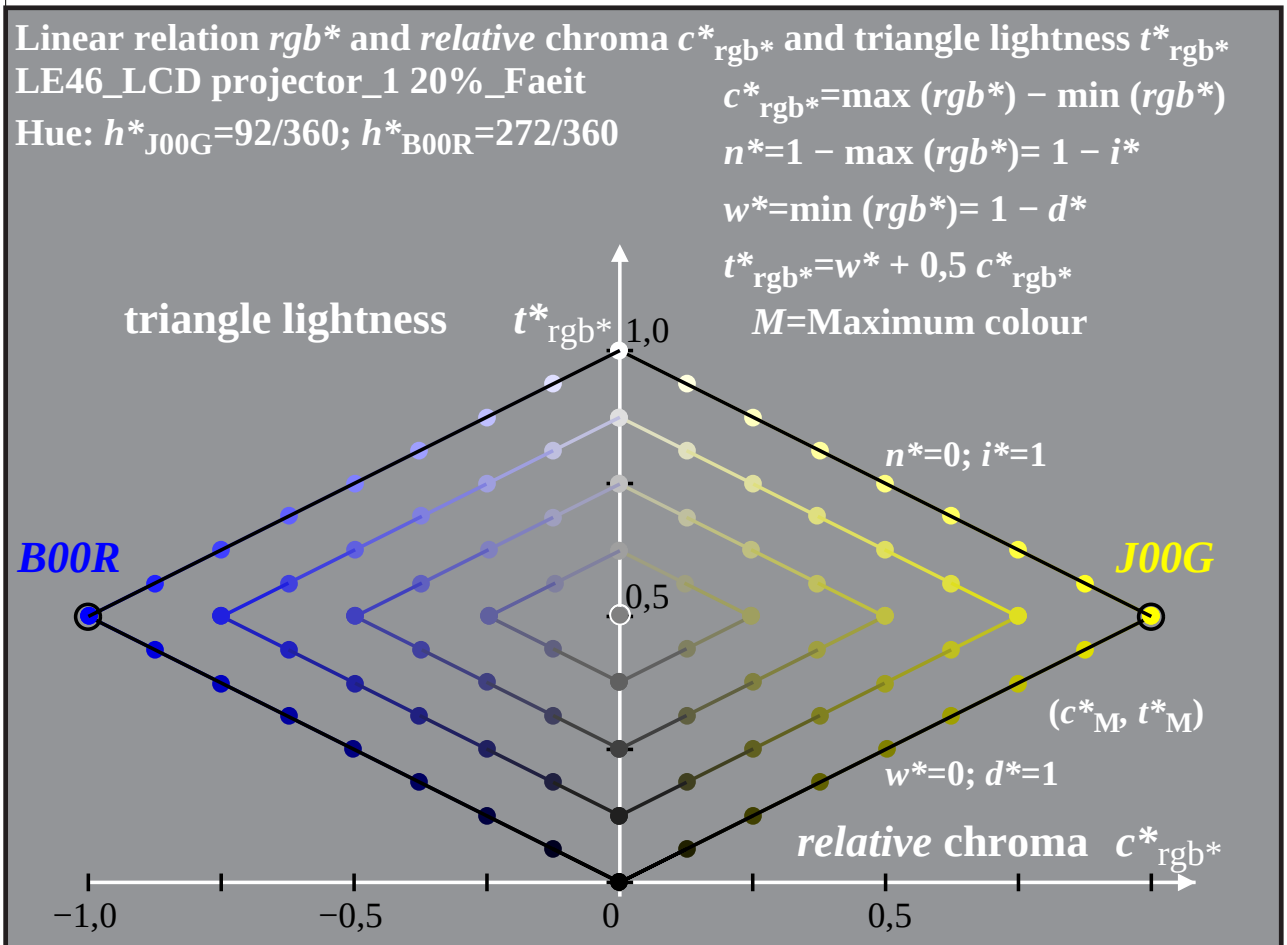
LE461−6A, 10%_Fadin 0

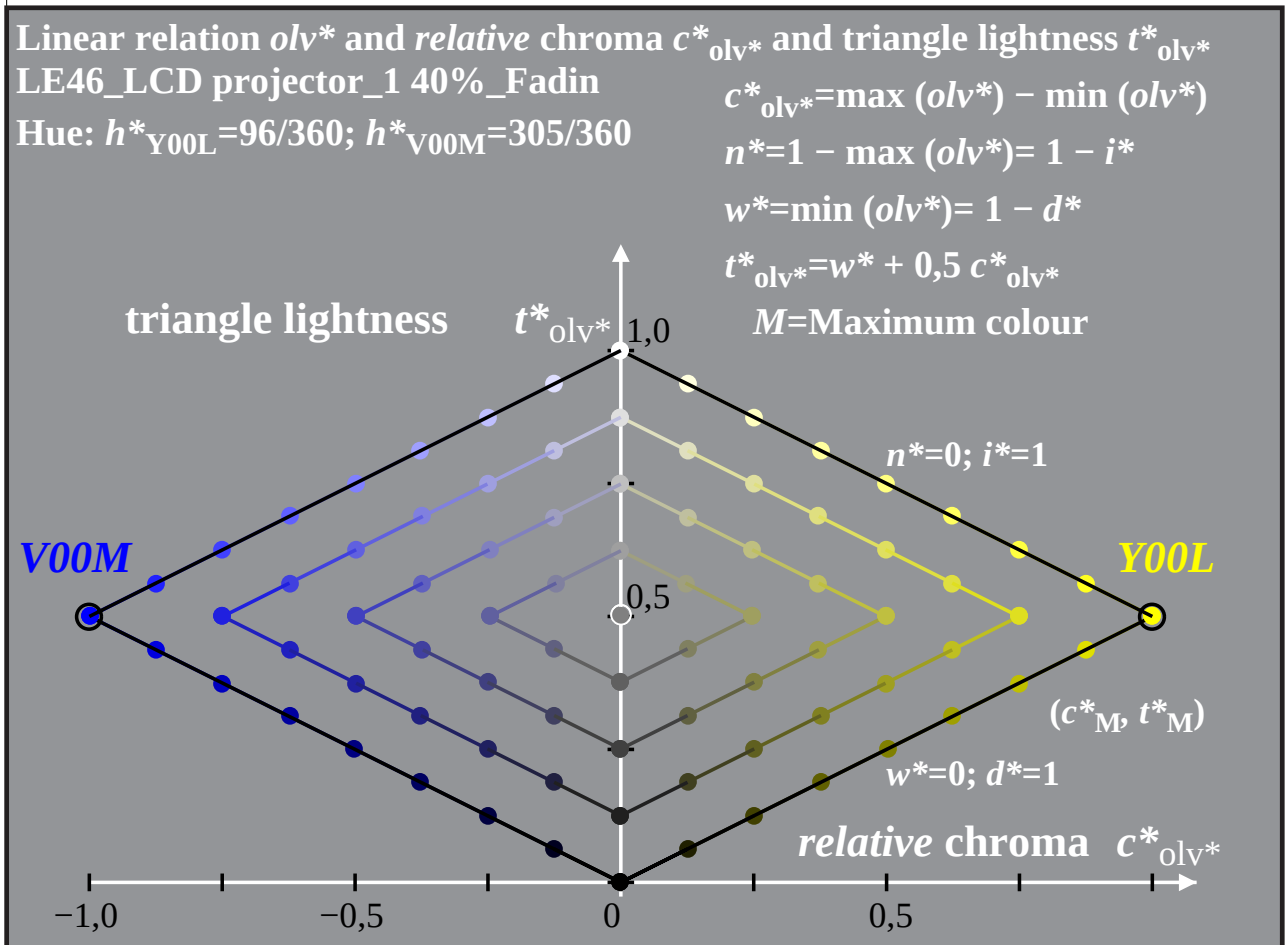


LE461−6A, 10%_Faeit 1

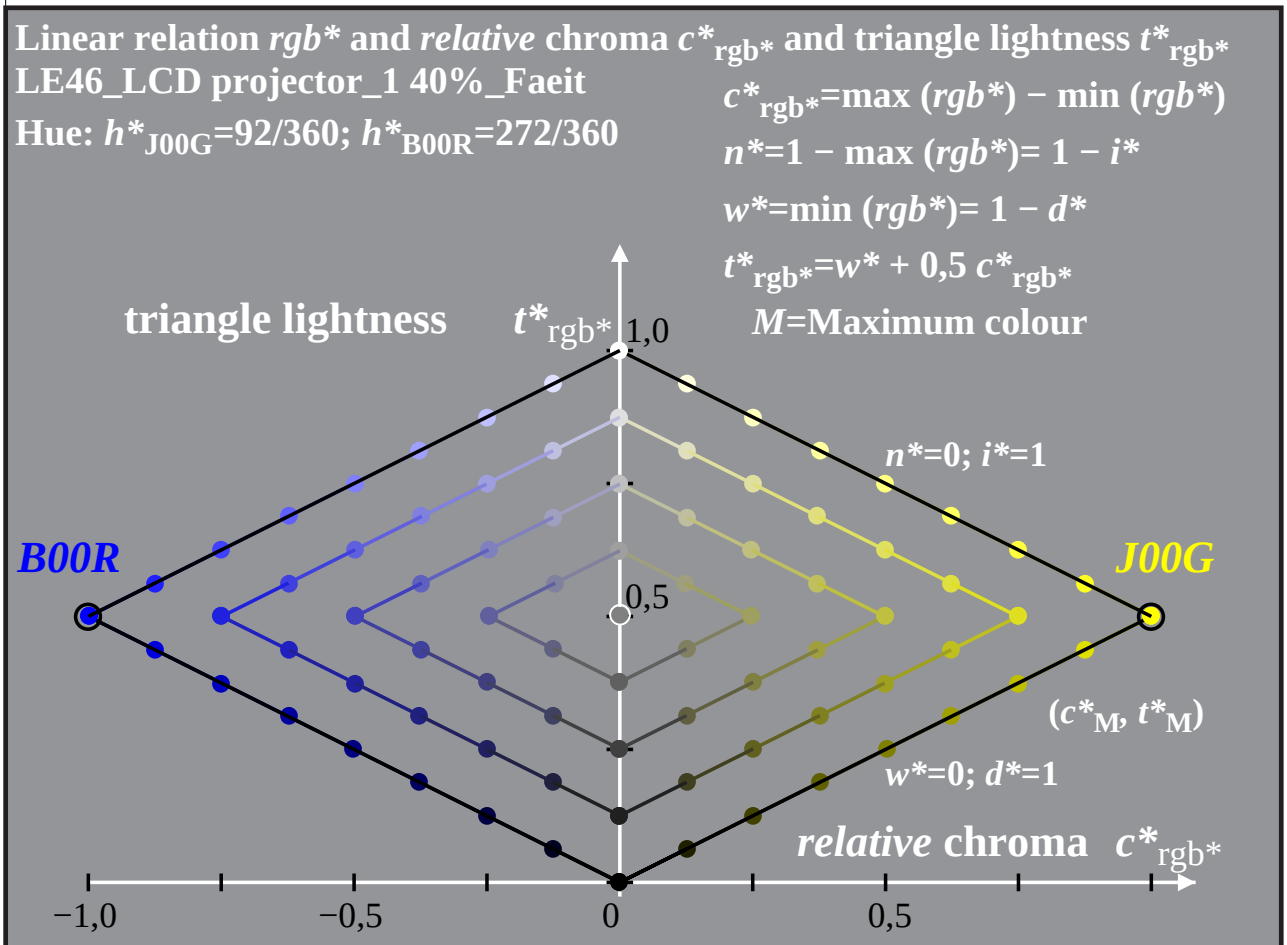


LE461−6A, 20%_Fadin 0


Linear relation rgb* and relative chroma c*rgb* and triangle lightness t*rgb*
LE46_LCD projector_1 20%_Faeit
Hue: h*J00G=92/360; h*B00R=272/360
c*rgb*=max (rgb*) − min (rgb*)
n*=1 − max (rgb*)= 1 − i*
w*=min (rgb*)= 1 − d*
t*rgb*=w* + 0,5 c*rgb*
M=Maximum colour
triangle lightness
t*rgb*
1,0
n*=0; i*=1
B00R
J00G
0,5
(c*M, t*M)
w*=0; d*=1
relative chroma c*rgb*
−1,0
−0,5
0
0,5



LE461−6A, 40%_Fadin 0



LE461−6A, 40%_Faeit 1