Adapted (a) CIELAB (C*ab,a, L*) and *relative* CIELAB (c*lab*, l*lab*)
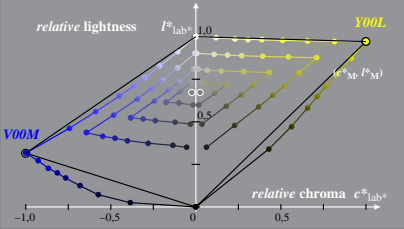LE44_LECD display_2 0%_Fadin
Hue: h^*_{V00L}=96/360; h^*_{V00M}=305/360

P^*_{lab*}= (L^* − L^*_N) / (L^*_W − L^*_N)

c^*_{lab*}=$C^*_{ab,a}$ / $C^*_{ab,a,M}$

M=Maximum colour

relative lightness

l^*_{lab*}

1,0

Y00L

(c^*_M, l^*_M)

0,5

V00M

−1,0   −0,5   0   0,5   1,0
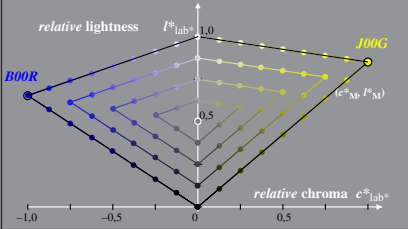
relative chroma c^*_{lab*}

LE440−6A, 0%_Fadin 0

Adapted (a) CIELAB (C*$_{ab,a}$, L*) and relative CIELAB (c*$_{lab*}$, l*$_{lab*}$)
LE44_LECD display_2 0%_Faeit
Hue: h*$_{J00G}$=92/360; h*$_{B00R}$=272/360

P*$_{lab*}$= (L* − L*$_N$) / (L*$_W$ − L*$_N$)

c*$_{lab*}$= C*$_{ab,a}$ / C*$_{ab,a,M}$

M=Maximum colour

relative lightness

l*$_{lab*}$ 1,0

0,5

(c*$_M$, l*$_M$)

B00R

J00G

−1,0   −0,5   0   0,5

relative chroma   c*$_{lab*}$

LE440−6A, 0%_Faeit 1

Adapted (a) CIELAB (C*ab,a, L*) and *relative* CIELAB (c*lab*, l*lab*)
LE44_LECD display_2 0,6%_Fadin
Hue: h*Y00L=96/360; h*Y00M=305/360

$P^*_{lab*} = (L^* - L^*_N) / (L^*_W - L^*_N)$
$c^*_{lab*} = C^*_{ab,a} / C^*_{ab,a,M}$
M=Maximum colour

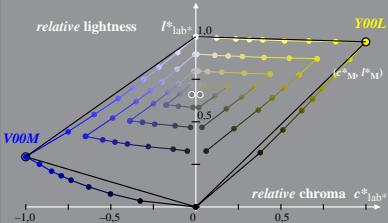*relative* lightness

l^*_{lab*} 1,0

Y00L

(c^*_M, l^*_M)

0,5

V00M

-1,0   -0,5   0   0,5   *relative* chroma c^*_{lab*}

LE440–6A, 0,6%_Fadin 0

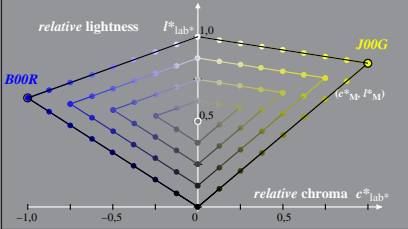Adapted (a) CIELAB (C*ab,a, L*) and relative CIELAB (c*lab*, l*lab*)
LE44_LECD display_2 0,6%_Faeit
Hue: h*J00G=92/360; h*B00R=272/360

$P*_{lab*} = (L* - L*_N) / (L*_W - L*_N)$
$c*_{lab*} = C*_{ab,a} / C*_{ab,a,M}$
M=Maximum colour

relative lightness

l*lab* 1,0

relative chroma c*lab*

B00R

J00G

(c*M l*M)

0,5

-1,0   -0,5   0   0,5
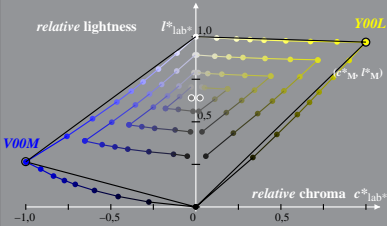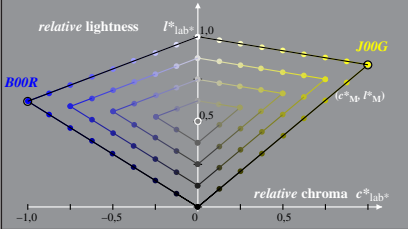
LE440-6A, 0,6%_Faeit 1

Adapted (a) CIELAB ($C^*_{ab,a}$, L^*) and relative CIELAB (c^*_{lab*}, l^*_{lab*})
LE44_LECD display_2 1,2%_Fadin
Hue: h^*_{Y00L}=96/360; h^*_{V00M}=305/360

l^*_{lab*}=($L^* - L^*_N$) / ($L^*_W - L^*_N$)
c^*_{lab*}=$C^*_{ab,a}$ / $C^*_{ab,a,M}$
M=Maximum colour

relative lightness

l^*_{lab*} 1,0

Y00L

(c^*_M, l^*_M)

0,5

V00M

relative chroma c^*_{lab*}

−1,0   −0,5   0   0,5

LE440−6A, 1,2%_Fadin 0

Adapted (a) CIELAB (C*ab,a, L*) and relative CIELAB (c*lab*, l*lab*)
LE44_LECD display_2 1,2%_Faeit
Hue: h*J00G=92/360; h*B00R=272/360

$P_{lab*} = (L* - L*_N) / (L*_W - L*_N)$
$c*_{lab*} = C*_{ab,a} / C*_{ab,a,M}$
M=Maximum colour

relative lightness

$l*_{lab*}$ 1,0

B00R

J00G

0,5

$(c*_M, l*_M)$

relative chroma $c*_{lab*}$

-1,0   -0,5   0   0,5

LE440-6A, 1,2%_Faeit 1

Adapted (a) CIELAB (*C*ab,a, L**) and *relative* CIELAB (*c*lab*, l*lab**)
LE44_LECD display_2 2,5%_Fadin
Hue: *h*V00L*=96/360; *h*V00M*=305/360

$P^*_{lab^*} = (L^* - L^*_N) / (L^*_W - L^*_N)$
$c^*_{lab^*} = C^*_{ab,a} / C^*_{ab,a,M}$
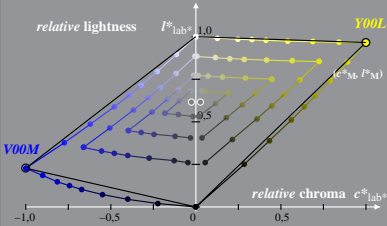*M*=Maximum colour

LE440–6A, 2,5%_Fadin 0

Adapted (a) CIELAB (C*$_{ab,a}$, L*) and relative CIELAB (c*$_{lab*}$, l*$_{lab*}$)
LE44_LECD display_2 2,5%_Faeit
Hue: h*$_{J00G}$=92/360; h*$_{B00R}$=272/360

$P_{lab*} = (L* - L*_N) / (L*_W - L*_N)$
$c*_{lab*} = C*_{ab,a} / C*_{ab,a,M}$
M=Maximum colour

relative lightness
relative chroma c*$_{lab*}$

LE440−6A, 2,5%_Faeit 1

Adapted (a) CIELAB (C*ab,a, L*) and relative CIELAB (c*lab*, l*lab*)
LE44_LECD display_2 5%_Fadin
Hue: $h^*_{V00L} = 96/360$; $h^*_{V00M} = 305/360$

$P^*_{lab*} = (L^* - L^*_N) / (L^*_W - L^*_N)$
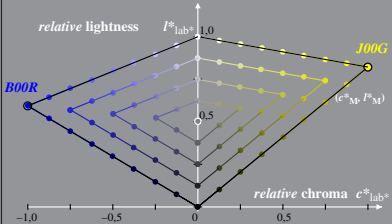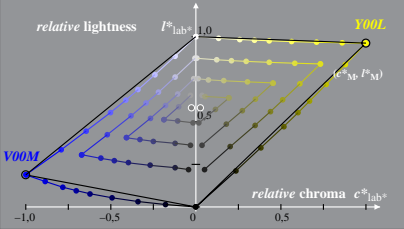$c^*_{lab*} = C^*_{ab,a} / C^*_{ab,a,M}$
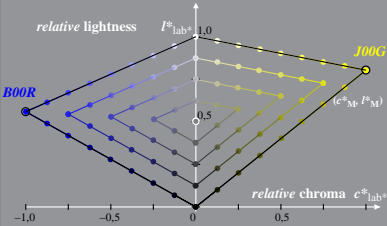M=Maximum colour

LE440–6A, 5%_Fadin 0

Adapted (a) CIELAB (C*ₐᵦ,ₐ, L*) and relative CIELAB (c*ₗₐᵦ*, l*ₗₐᵦ*)
LE44_LECD display_2 5%_Faeit
Hue: h*₁₀₀G=92/360; h*₈₀₀R=272/360

$P^*_{lab*} = (L^* - L^*_N) / (L^*_W - L^*_N)$
$c^*_{lab*} = C^*_{ab,a} / C^*_{ab,a,M}$
M=Maximum colour

relative lightness   l*ₗₐᵦ* 1,0

J00G

B00R

0,5

(c*ₘ, l*ₘ)

−1,0   −0,5   0   0,5   relative chroma   c*ₗₐᵦ*

LE440−6A, 5%_Faeit 1

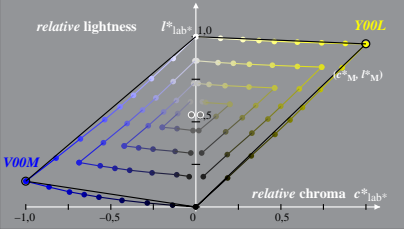Adapted (a) CIELAB ($C^*_{ab,a}$, L^*) and relative CIELAB (c^*_{lab*}, l^*_{lab*})
LE44_LECD display_2 10%_Fadin
Hue: h^*_{Y00L}=96/360; h^*_{V00M}=305/360

P_{lab*}=(L^* − L^*_N) / (L^*_W − L^*_N)
c^*_{lab*}=$C^*_{ab,a}$ / $C^*_{ab,a,M}$
M=Maximum colour

relative lightness l^*_{lab*} 1,0   Y00L

(c^*_M, l^*_M)

0,5

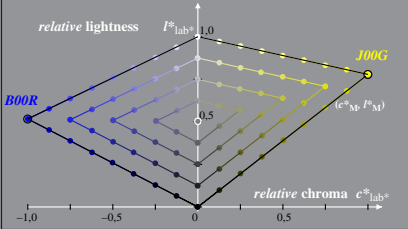V00M −1,0   −0,5   0   0,5   relative chroma c^*_{lab*}

LE440–6A, 10%_Fadin 0

Adapted (a) CIELAB (C*$_{ab,a}$, L*) and *relative* CIELAB (c*$_{lab*}$, l*$_{lab*}$)
LE44_LECD display_2 10%_Faeit
Hue: h*$_{J00G}$=92/360; h*$_{B00R}$=272/360

P*$_{lab*}$= (L* − L*$_N$) / (L*$_W$ − L*$_N$)
c*$_{lab*}$=C*$_{ab,a}$ / C*$_{ab,a,M}$
M=Maximum colour

relative lightness

l*$_{lab*}$ 1,0

B00R

J00G

0,5

(c*$_M$, l*$_M$)

relative chroma c*$_{lab*}$

−1,0   −0,5   0   0,5

LE440−6A, 10%_Faeit 1

Adapted (a) CIELAB (C*ab,a, L*) and relative CIELAB (c*lab*, l*lab*)
LE44_LECD display_2 20%_Fadin
Hue: h*V00L=96/360; h*V00M=305/360

$P*_{lab*} = (L* - L*_N) / (L*_W - L*_N)$
$c*_{lab*} = C*_{ab,a} / C*_{ab,a,M}$
M=Maximum colour

relative lightness

l*lab* 1,0

Y00L

(c*_M, l*_M)

0,5

V00M

relative chroma c*lab*

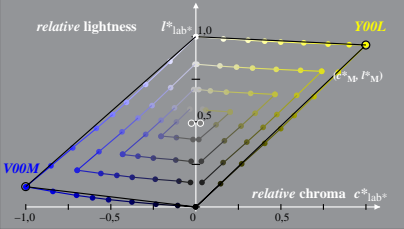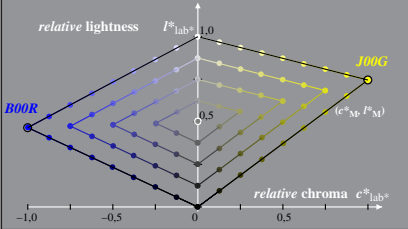-1,0   -0,5   0   0,5   1,0

LE440–6A, 20%_Fadin 0

Adapted (a) CIELAB (C*$_{ab,a}$, L*) and *relative* CIELAB (c*$_{lab*}$, l*$_{lab*}$)
LE44_LECD display_2 20%_Faeit
Hue: h*$_{J00G}$=92/360; h*$_{B00R}$=272/360

P_{lab*}=(L* − L*$_N$) / (L*$_W$ − L*$_N$)
c*$_{lab*}$=C*$_{ab,a}$ / C*$_{ab,a,M}$
M=Maximum colour

LE440−6A, 20%_Faeit 1

Adapted (a) CIELAB (*C*ab,a*, *L**) and *relative* CIELAB (*c*lab**, *l*lab**)
LE44_LECD display_2 40%_Fadin
Hue: *h*V00L*=96/360; *h*V00M*=305/360

$P_{lab*}^* = (L^* - L_N^*) / (L_W^* - L_N^*)$
$c_{lab*}^* = C_{ab,a}^* / C_{ab,a,M}^*$
M=Maximum colour

relative lightness   *l*lab   1,0   *Y00L*

                                                    (*c*M*, *l*M*)

                                    0,5

                            O O

V00M

−1,0   −0,5   0   0,5   *relative* chroma   *c*lab

LE440−6A, 40%_Fadin 0

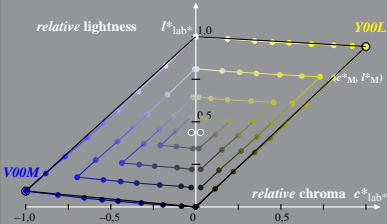*Adapted (a)* CIELAB (C*_ab,a, L*) and *relative* CIELAB (c*_lab*, l*_lab*)
LE44_LECD display_2 40%_Faeit
Hue: h*_J00G=92/360; h*_B00R=272/360

$l*_{lab*}=(L* - L*_N) / (L*_W - L*_N)$
$c*_{lab*}=C*_{ab,a} / C*_{ab,a,M}$
M=Maximum colour

relative lightness $l*_{lab*}$ 1,0

relative chroma $c*_{lab*}$

$B00R$

$J00G$

0,5

$(c*_M, l*_M)$

−1,0   −0,5   0   0,5

LE440−6A, 40%_Faeit 1