

Adaptiertes (a) CIELAB ( $C^*_{ab,a}, L^*$ ) und relatives CIELAB ( $c^*_{lab*}, l^*_{lab*}$ )

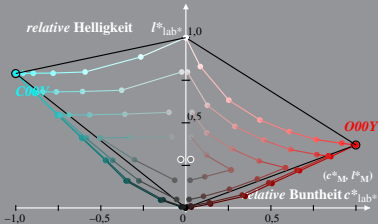
LG48\_LCD projector\_2 0%\_Fadin

Bunton:  $h^*_{000Y}=38/360$ ;  $h^*_{C00V}=236/360$

$$l^*_{lab*} = (L^* - L^*_N) / (L^*_W - L^*_N)$$

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

$M$ =Maximalfarbe



LG480-5A, 0%\_Fadin 0

Adaptiertes (a) CIELAB ( $C^*_{ab,a}, L^*$ ) und relatives CIELAB ( $c^*_{lab*}, l^*_{lab*}$ )

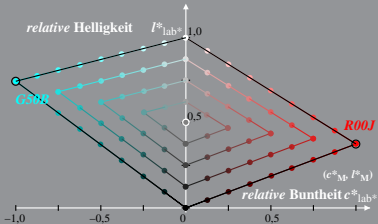
LG48\_LCD projector\_2 0%\_Facit

$$l^*_{lab*} = (L^* - L^*_N) / (L^*_W - L^*_N)$$

Buntton:  $h^*_{R00J} = 26/360$ ;  $h^*_{G50B} = 217/360$

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

$M$ =Maximalfarbe



LG480-5A, 0%\_Facit 1

Adaptiertes (a) CIELAB ( $C^*_{ab,a}, L^*$ ) und relatives CIELAB ( $c^*_{lab*}, l^*_{lab*}$ )

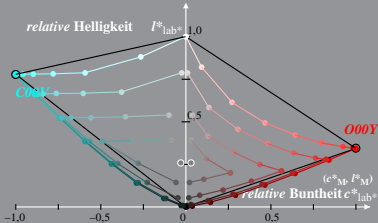
LG48\_LCD projector\_2 0,6%\_Fadin

Bunton:  $h^*_{000Y}=38/360$ ;  $h^*_{C00V}=236/360$

$$l^*_{lab*} = (L^* - L^*_N) / (L^*_W - L^*_N)$$

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

$M$ =Maximalfarbe



LG480-5A, 0,6%\_Fadin 0

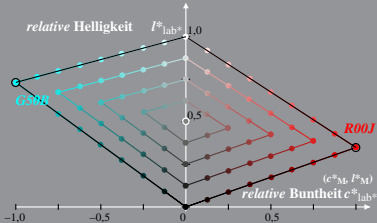
Adaptiertes (a) CIELAB ( $C_{ab,a}^*, L^*$ ) und relatives CIELAB ( $c_{lab}^*, l_{lab}^*$ )  
 LG48\_LCD projector\_2 0,6%\_Faet

Bunton:  $h_{R00J}^* = 26/360$ ;  $h_{G50B}^* = 217/360$

$$l_{lab}^* = (L^* - L_N^*) / (L_W^* - L_N^*)$$

$$c_{lab}^* = C_{ab,a}^* / C_{ab,a,M}^*$$

$M$  = Maximalfarbe



LG480-5A, 0,6%\_Faet 1

$$I^*_{\text{ab}^*} = (L^* - L^*_N) / (L^*_W - L^*_N)$$
$$c^*_{lab^*} = C^*_{ab,a} / C^*_{ab,a,M}$$

relative Helligkeit

100

10

604

2007

$$relative\ Buntheit\ c_{lab}^{*} = \frac{(c_M^{*}, I_M^{*})}{c_{lab}^{*}}$$

0.5

LG480-5A, 1.2% Fadin 0

Adaptiertes (a) CIELAB ( $C^*_{ab,a}, L^*$ ) und relatives CIELAB ( $c^*_{lab}, l^*_{lab}$ )

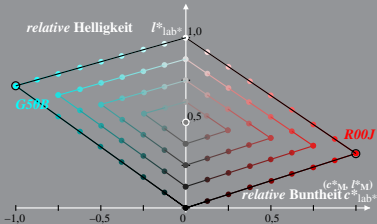
LG48\_LCD projector\_2 1,2%\_Faet

$$l^*_{lab} = (L^* - L^*_N) / (L^*_W - L^*_N)$$

Buntton:  $h^*_{R00J} = 26/360$ ;  $h^*_{G50B} = 217/360$

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

$M$ =Maximalfarbe



LG480-5A, 1,2%\_Faet 1

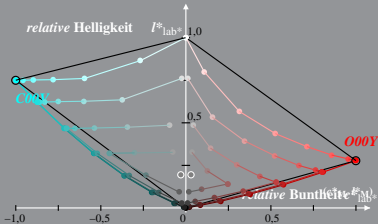
Adaptiertes (a) CIELAB ( $C^*_{ab,a}, L^*$ ) und relatives CIELAB ( $c^*_{lab}, l^*_{lab}$ )  
 LG48\_LCD projector\_2 2,5%\_Fadin

Buntton:  $h^*_{000Y}=38/360; h^*_{C00V}=236/360$

$$l^*_{lab} = (L^* - L^*_N) / (L^*_W - L^*_N)$$

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

$M$ =Maximalfarbe



LG480-5A, 2,5%\_Fadin 0

Adaptiertes (a) CIELAB ( $C^*_{ab,a}, L^*$ ) und relatives CIELAB ( $c^*_{lab}, l^*_{lab}$ )

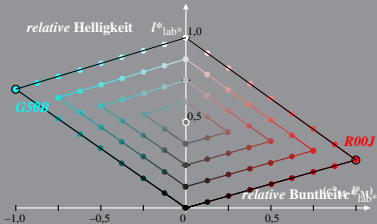
LG48\_LCD projector\_2 2,5%\_Faet

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LG480-5A, 2,5%\_Faet 1



Adaptiertes (a) CIELAB ( $C^*_{ab,a}, L^*$ ) und relatives CIELAB ( $c^*_{lab}, l^*_{lab}$ )

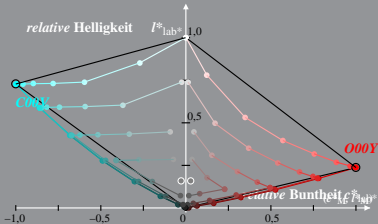
LG48\_LCD projector\_2 5%\_Fadin

Bunton:  $h^*_{000Y}=38/360$ ;  $h^*_{C00V}=236/360$

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LG480-5A, 5%\_Fadin 0

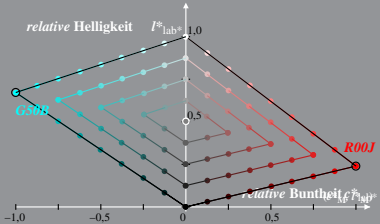
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 LG48\_LCD projector\_2 5%\_Facit

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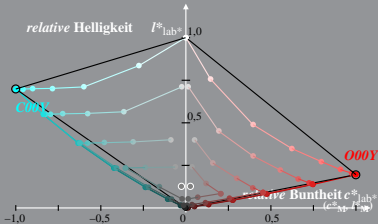
Adaptiertes (a) CIELAB ( $C^*_{ab,a}, L^*$ ) und relatives CIELAB ( $c^*_{lab}, l^*_{lab}$ )  
 LG48\_LCD projector\_2 10%\_Fadin

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LG480-5A, 10%\_Fadin 0

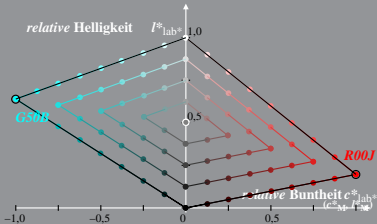
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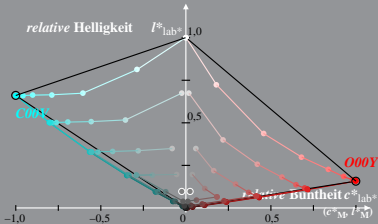
LG48\_LCD projector\_2 20%\_Fadin

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LG480-5A, 20%\_Fadin 0

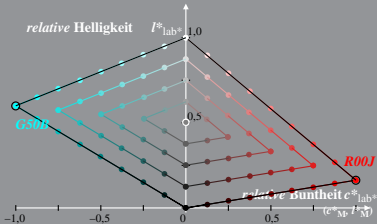
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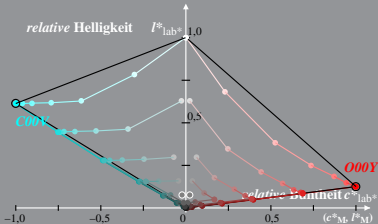
LG48\_LCD projector\_2 40%\_Fadin

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LG480-5A, 40%\_Fadin 0

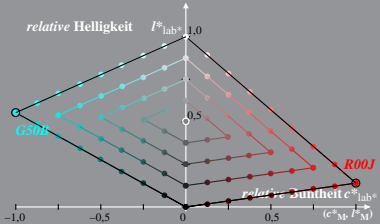
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LG480-5A, 40%\_Facit 1