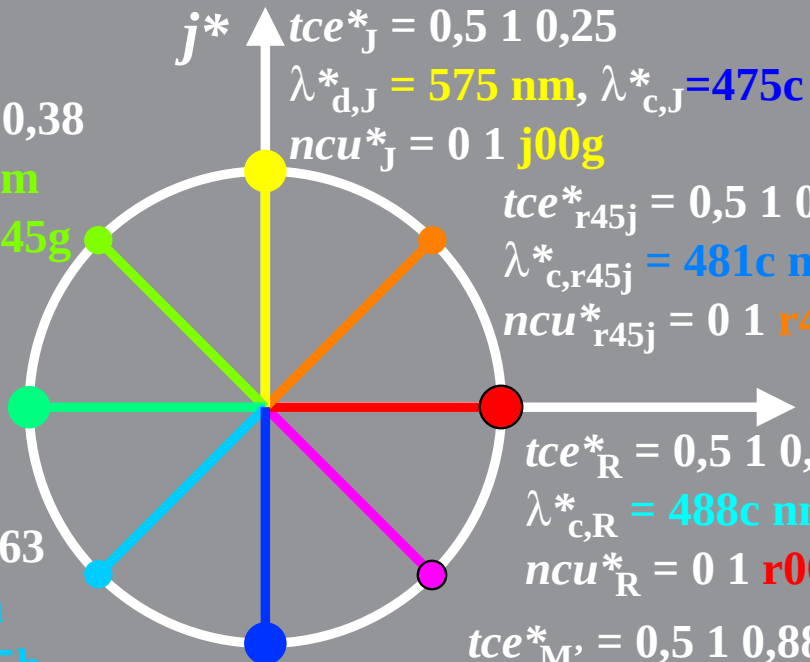
Colorimetric data *tce**, λ^*_d, λ^*_c, *ncu** of device NRS18



tce^*_J = 0,5 1 0,25
$\lambda^*_{d,J}$ = 575 nm, $\lambda^*_{c,J}$=475c nm
ncu^*_J = 0 1 j00g

tce^*_{j45g} = 0,5 1 0,38
$\lambda^*_{c,j45g}$ = 538 nm
ncu^*_{j45g} = 0 1 j45g

tce^*_{r45j} = 0,5 1 0,13
$\lambda^*_{c,r45j}$ = 481c nm
ncu^*_{r45j} = 0 1 r45j

tce^*_G = 0,5 1 0,50
$\lambda^*_{d,G}$ = 500 nm
ncu^*_G = 0 1 g00b

tce^*_R = 0,5 1 0,00
$\lambda^*_{c,R}$ = 488c nm
ncu^*_R = 0 1 r00j

$tce^*_{C'}$ = 0,5 1 0,63
$\lambda^*_{d,C'}$ = 488 nm
$ncu^*_{C'}$ = 0 1 g45b

$tce^*_{M'}$ = 0,5 1 0,88
$\lambda^*_{c,M'}$ = 500c nm
$ncu^*_{M'}$ = 0 1 b45r

tce^*_B = 0,5 1 0,75
$\lambda^*_{d,B}$ = 475 nm
ncu^*_B = 0 1 b00r

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