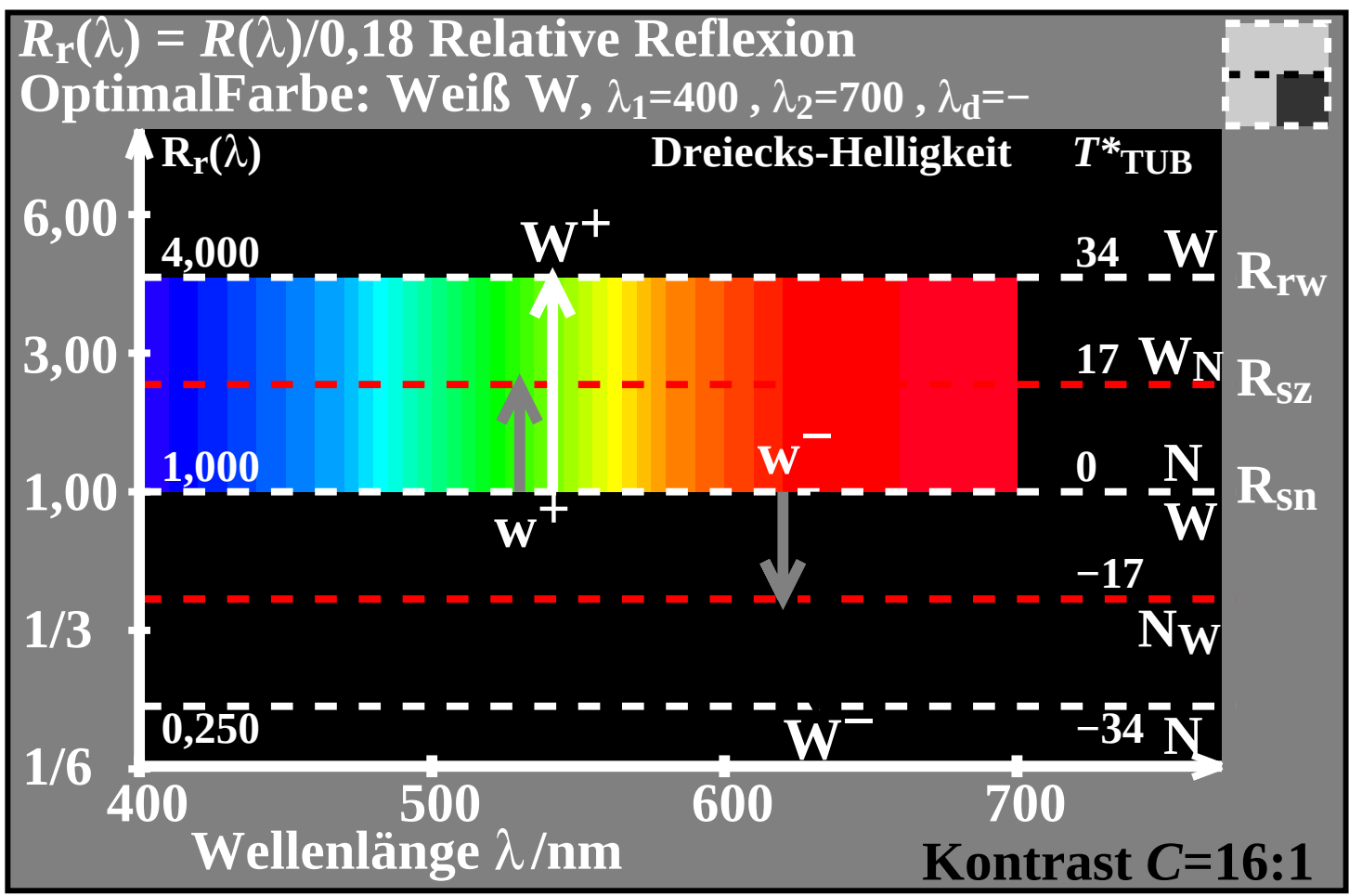
$R_r(\lambda) = R(\lambda)/0{,}18$ Relative Reflexion
OptimalFarbe: Weiß W, λ_1=400 , λ_2=700 , λ_d=−
$R_r(\lambda)$
Dreiecks-Helligkeit
T^*_{TUB}
6,00
4,000
3,00
1,00
1,000
1/3
0,250
1/6
W^+
w^+
w^-
W^-
34 W
17 W_N
0 N
−17
N_W
−34 N
R_{rw}
R_{sz}
R_{sn}
400
500
600
700
Wellenlänge λ/nm
Kontrast C=16:1

DGY82−7A