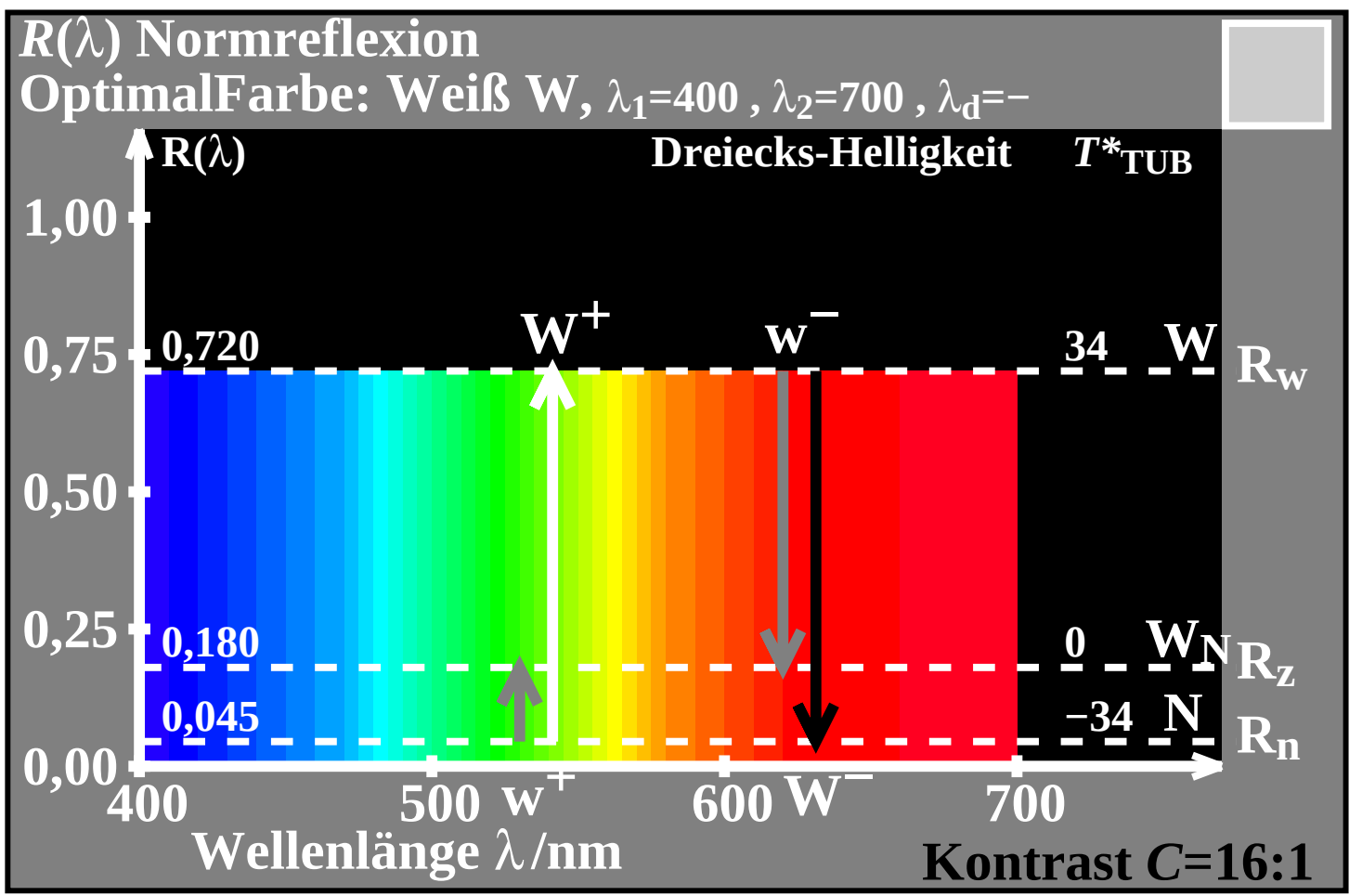
R(λ) Normreflexion
OptimalFarbe: Weiß W, λ1=400 , λ2=700 , λd=−
R(λ)
Dreiecks-Helligkeit
T*TUB
1,00
0,75
0,50
0,25
0,00
0,720
0,180
0,045
W+
w−
34
W
RW
0
WN
Rz
−34
N
Rn
400
500
w+
600
W−
700
Wellenlänge λ/nm
Kontrast C=16:1

DGY10−7A