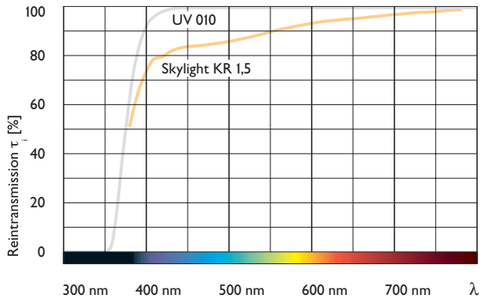
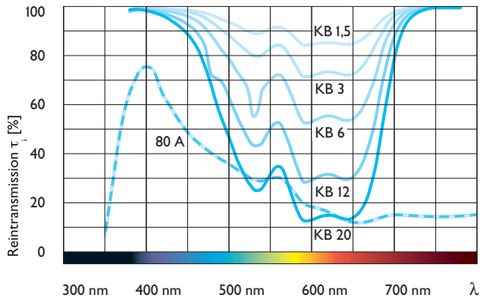
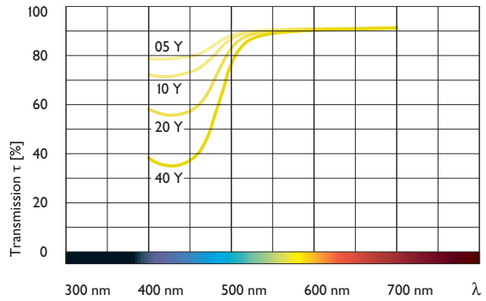
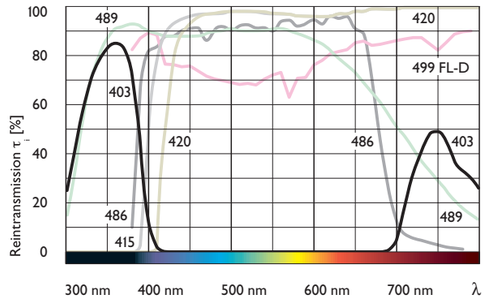
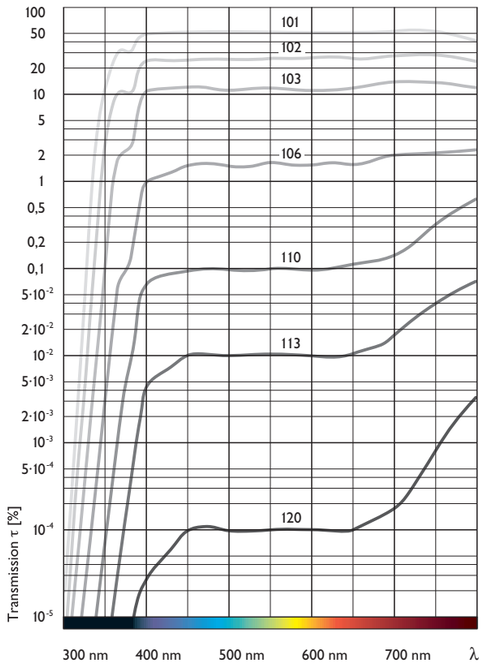
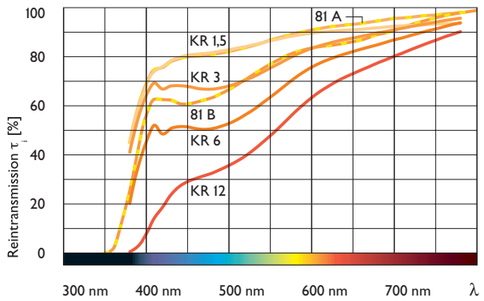

UV 010
Skylight KR 1,5
Reintransmission τ [%]
300 nm 400 nm 500 nm 600 nm 700 nm λ

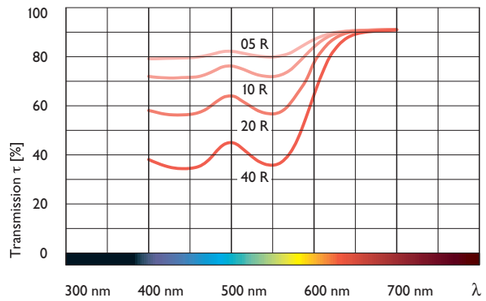

KB 1,5
KB 3
KB 6
KB 12
KB 20
80 A
Reintransmission τ [%]
300 nm 400 nm 500 nm 600 nm 700 nm λ

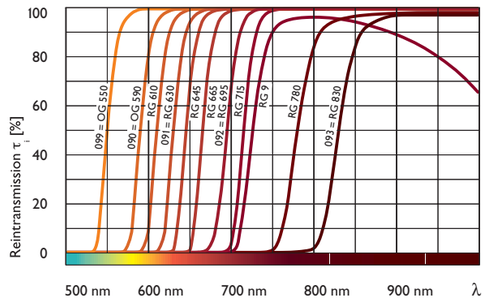

05 Y
10 Y
20 Y
40 Y
Transmission τ [%]
300 nm 400 nm 500 nm 600 nm 700 nm λ

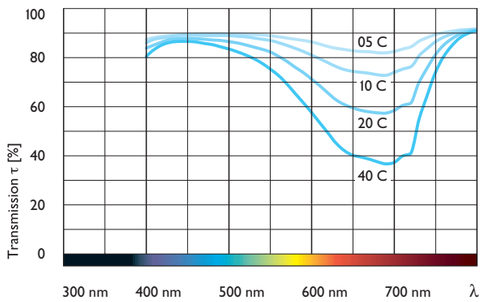

489
420
499 FL-D
403
420
486
403
486
489
415
Reintransmission τ [%]
300 nm 400 nm 500 nm 600 nm 700 nm λ

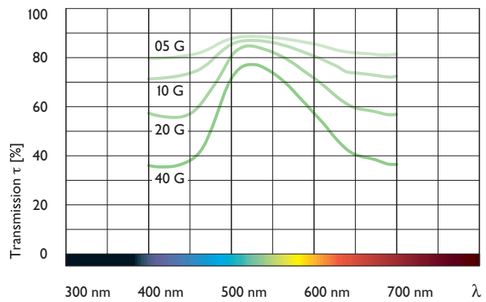

101
102
103
106
110
113
120
Transmission τ [%]
300 nm 400 nm 500 nm 600 nm 700 nm λ

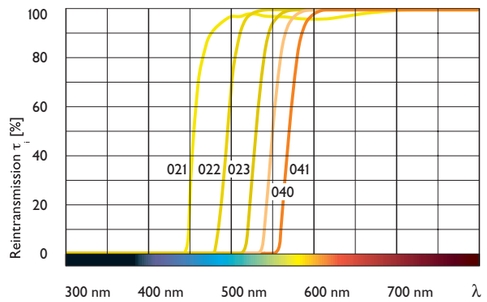

81 A
KR 1,5
KR 3
81 B
KR 6
KR 12
Reintransmission τ [%]
300 nm 400 nm 500 nm 600 nm 700 nm λ

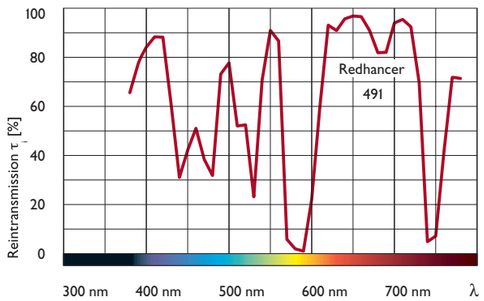

05 R
10 R
20 R
40 R
Transmission τ [%]
300 nm 400 nm 500 nm 600 nm 700 nm λ

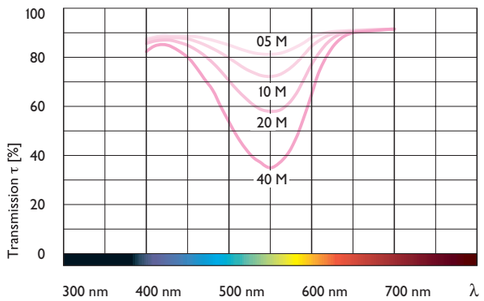

099 = OG 550
090 = OG 590
RG 610
091 = RG 630
RG 645
RG 665
092 = RG 695
RG 715
RG 9
RG 780
093 = RG 830
Reintransmission τ [%]
500 nm 600 nm 700 nm 800 nm 900 nm λ

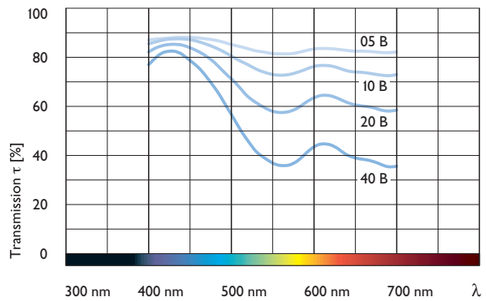

05 C
10 C
20 C
40 C
Transmission τ [%]
300 nm 400 nm 500 nm 600 nm 700 nm λ

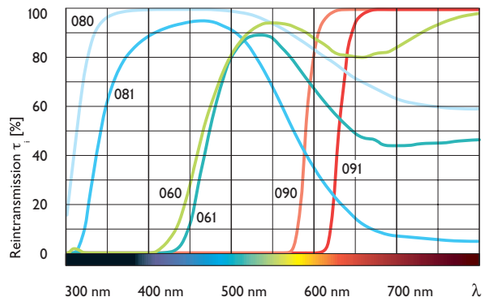

05 G
10 G
20 G
40 G
Transmission τ [%]
300 nm 400 nm 500 nm 600 nm 700 nm λ


021
022
023
041
040
Reintransmission τ [%]
300 nm 400 nm 500 nm 600 nm 700 nm λ


Redhancer
491
Reintransmission τ [%]
300 nm 400 nm 500 nm 600 nm 700 nm λ


05 M
10 M
20 M
40 M
Transmission τ [%]
300 nm 400 nm 500 nm 600 nm 700 nm λ


05 B
10 B
20 B
40 B
Transmission τ [%]
300 nm 400 nm 500 nm 600 nm 700 nm λ


080
081
060
061
090
091
Reintransmission τ [%]
300 nm 400 nm 500 nm 600 nm 700 nm λ