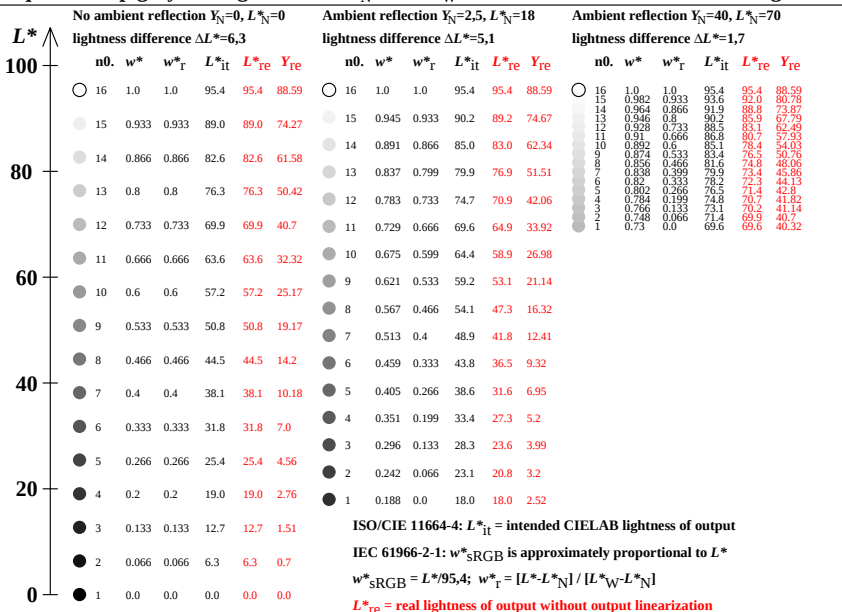


Equal 16 step grey scaling between L^*_N and L^*_W for three reflections of ambient light



ISO/CIE 11664-4: L^*_{it} = intended CIELAB lightness of output

IEC 61966-2-1: w^*_{sRGB} is approximately proportional to L^*

$w^*_{sRGB} = L^*/95,4$; $w^*_r = [L^* \cdot L^*_N] / [L^*_W \cdot L^*_N]$

L^*_{re} = real lightness of output without output linearization