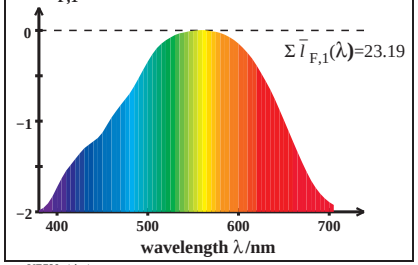
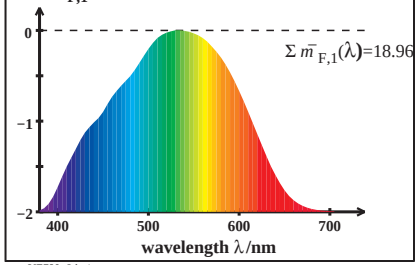
CIE cone sensitivity (max=1)
log [$\bar{l}_{F,1}(\lambda)$ + 0,01]



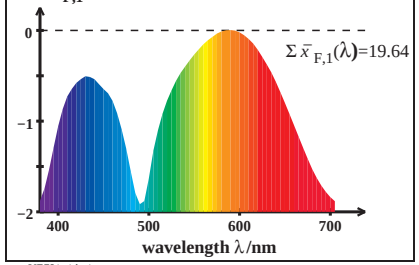
VE780−1A_1

CIE cone sensitivity (max=1)
log [$\bar{m}_{F,1}(\lambda)$ + 0,01]



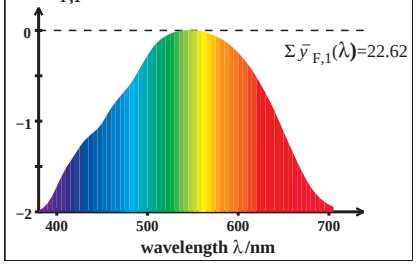
VE780−2A_1

CIE spectral tristimulus values (max=1)
log [$\bar{x}_{F,1}(\lambda)$ + 0,01]



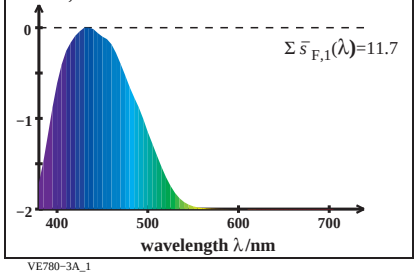
VE781−1A_1

CIE spectral tristimulus values (max=1)
log [$\bar{y}_{F,1}(\lambda)$ + 0,01]



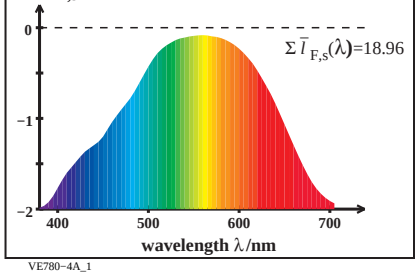
VE781−2A_1

CIE cone sensitivity (max=1)
log [$\bar{s}_{F,1}(\lambda)$ + 0,01]



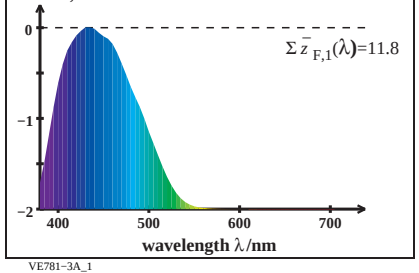
VE780−3A_1

CIE cone sensitivity (sum=equal)
log [$\bar{l}_{F,s}(\lambda)$ + 0,01]



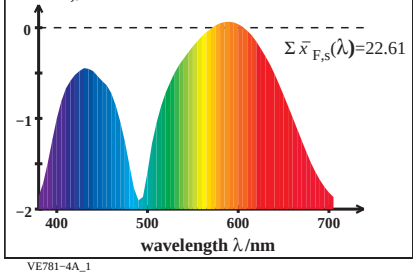
VE780−4A_1

CIE spectral tristimulus values (max=1)
log [$z_{F,1}(\lambda)$ + 0,01]



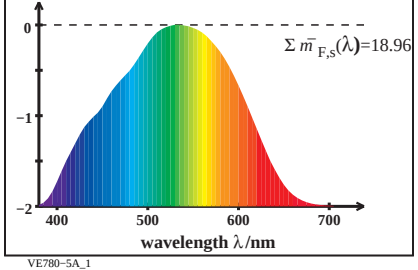
VE781−3A_1

CIE spectral tristimulus values (sum=equal)
log [$\bar{x}_{F,s}(\lambda)$ + 0,01]



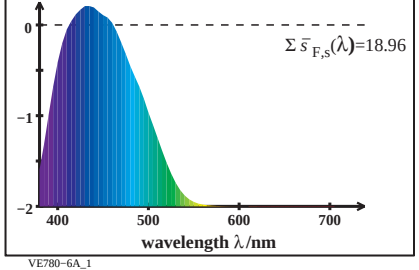
VE781−4A_1

CIE cone sensitivity (sum=equal)
log [$\bar{m}_{F,s}(\lambda)$ + 0,01]



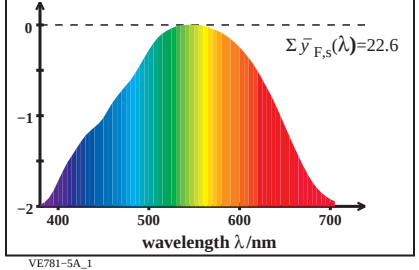
VE780−5A_1

CIE cone sensitivity (sum=equal)
log [$\bar{s}_{F,s}(\lambda)$ + 0,01]



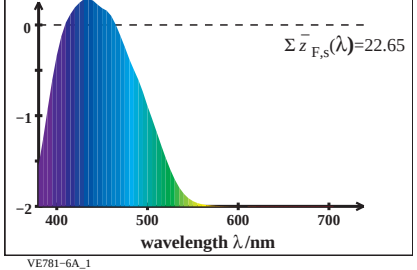
VE780−6A_1

CIE spectral tristimulus values (sum=equal)
log [$\bar{y}_{F,s}(\lambda)$ + 0,01]



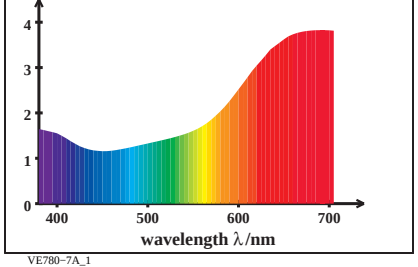
VE781−5A_1

CIE spectral tristimulus values (sum=equal)
log [$z_{F,s}(\lambda)$ + 0,01]



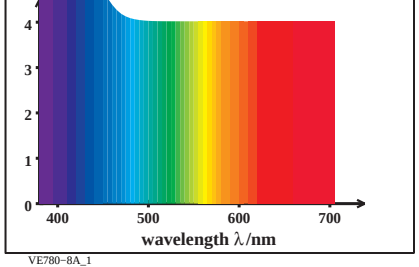
VE781−6A_1

CIE cone excitation
log [$l_{F,1}(\lambda)$ /$m_{F,1}(\lambda)$ + 0,01]



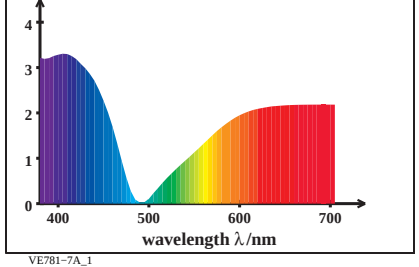
VE780−7A_1

CIE cone excitation
log [$s_{F,1}(\lambda)$ /$m_{F,1}(\lambda)$ + 0,01]



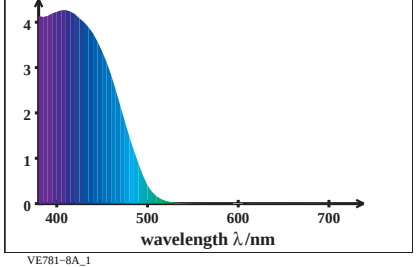
VE780−8A_1

CIE spectral tristimulus excitation
log [$x_{F,1}(\lambda)$ /$y_{F,1}(\lambda)$ + 0,01]



VE781−7A_1

CIE spectral tristimulus excitation
log [$z_{F,1}(\lambda)$ /$y_{F,1}(\lambda)$ + 0,01]



VE781−8A_1

VE780−7R