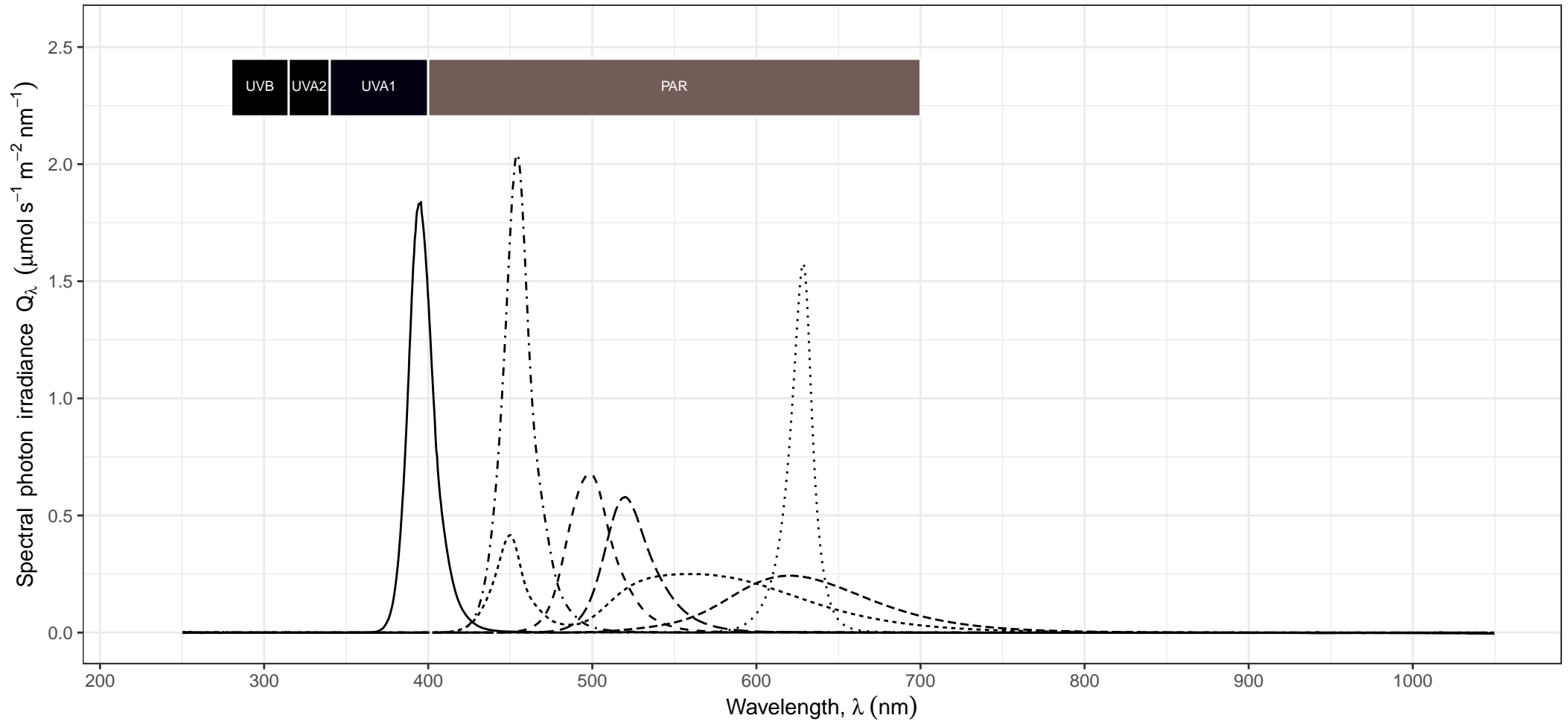# LedEngin LZ7 7 channels (n = 7)

Operator: aphalo
Session: aphalo_2025_01_01.1618, instrument s.n.: MAYP11278

Spectral photon irradiance Q_λ (μmol s^{-1} m^{-2} nm^{-1})

Wavelength, λ (nm)

UVB | UVA2 | UVA1 | PAR

spct.idx

— LenEngin_LZ7_7ch_array_20W.spct   – – LenEngin_LZ7_array_20W_002.spct   ···· LenEngin_LZ7_array_20W_004.spct   — – LenEngin_LZ7_array_20W_006.spct

···· LenEngin_LZ7_array_20W_001.spct   – – LenEngin_LZ7_array_20W_003.spct   ·–· LenEngin_LZ7_array_20W_005.spct

Acquired with MayaPro2000 (MAYP11278), with a cosine diffuser
R (4.4.2), 'ooacquire' (0.5.2) in mode "auto−attr", 'rOmniDriver' (0.1.20) and OmniDriver (2.72).