2024-12-26 18:29:52.806835 0.8  $(\mu mol s^{-1} m^{-2})$ UVA1 UVB UVA2 PAR Spectral photon irradiance  $Q_{\lambda}$  ( $\mu mol\ s^{-1}\ m^{-2}\ nm^{-1}$ ) Ø .0014**6**.0012-0.0<u>0139</u> -0.00201 906.8 0.6 -0.4 -0.2 -0.0 600 700 900 300 400 500 800 1000 200 Wavelength,  $\lambda$  (nm)

3W 3535 LED 905nm nominal at 350mA 1.67V AliExpress (n = 1)

Acquired with MayaPro2000 (MAYP11278), with a cosine diffuser R (4.4.2), 'ooacquire' (0.5.1.1.9000) in mode "auto-attr", 'rOmniDriver' (0.1.20) and OmniDriver (2.72).