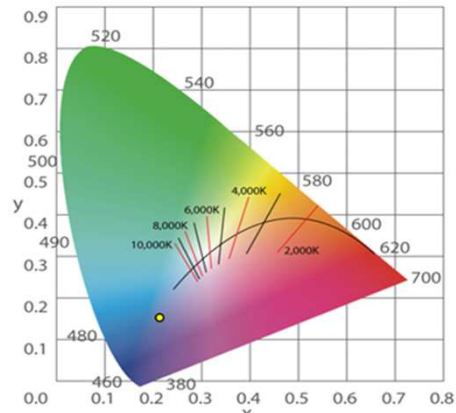
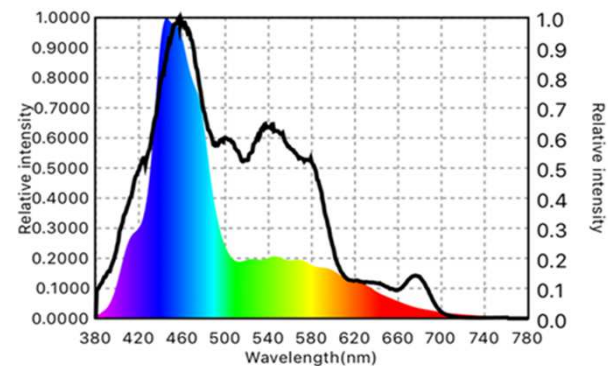
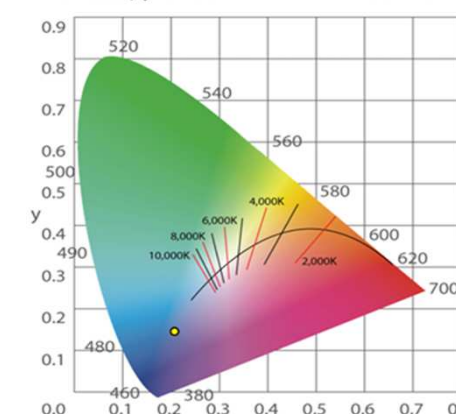
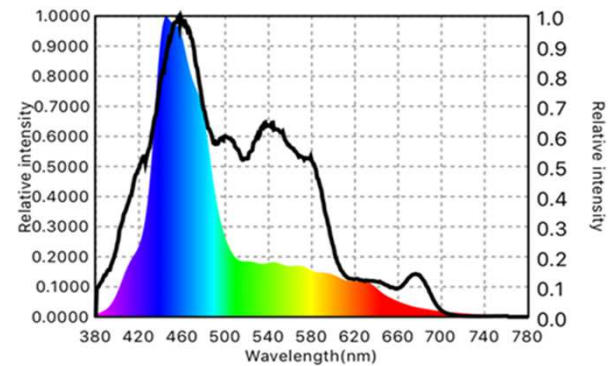
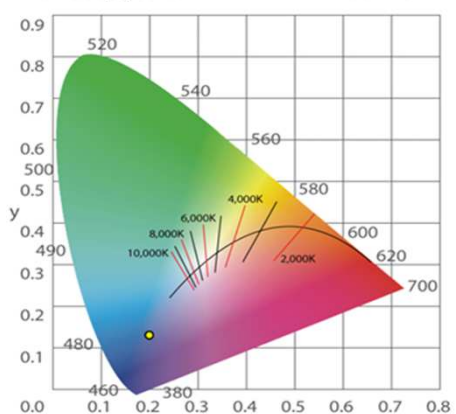
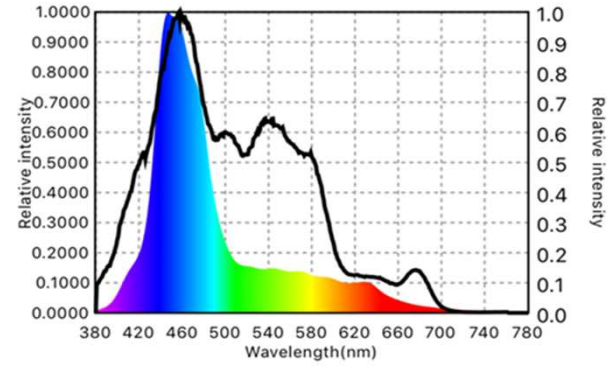
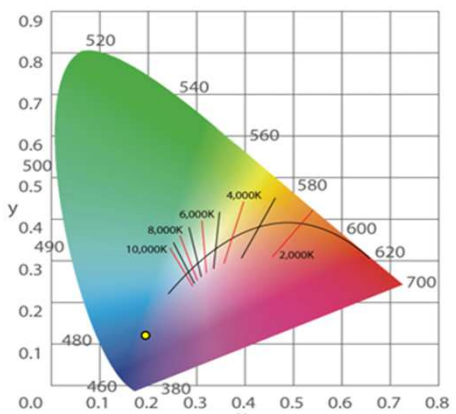
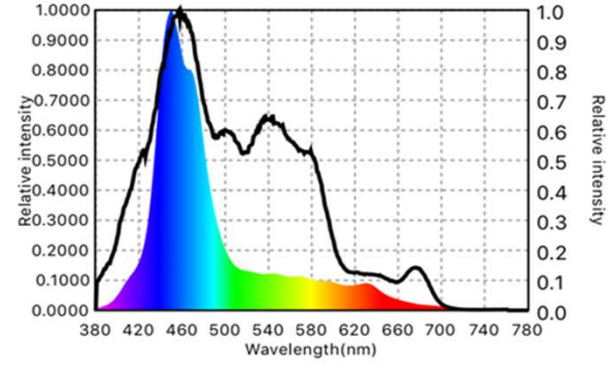
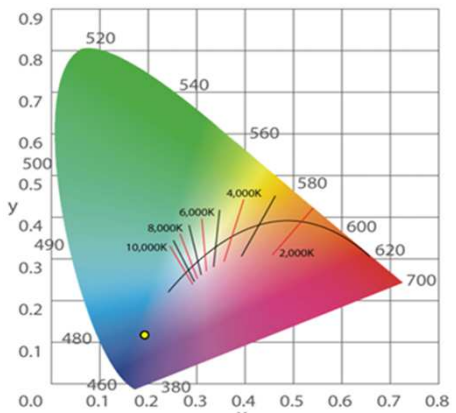
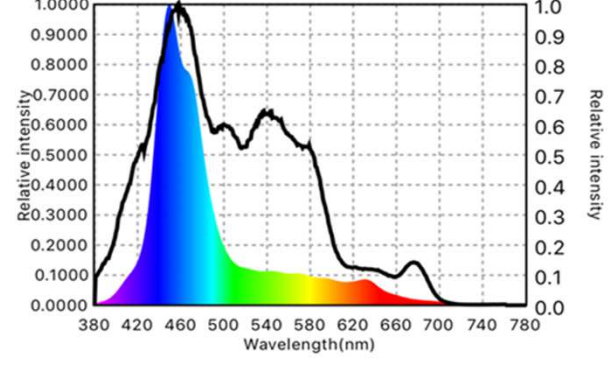
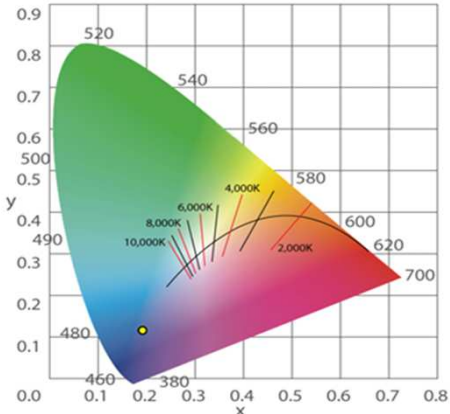
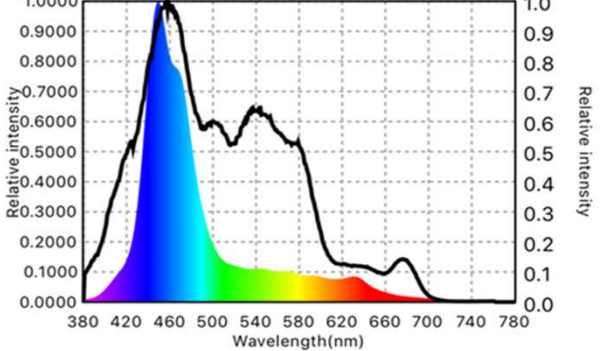
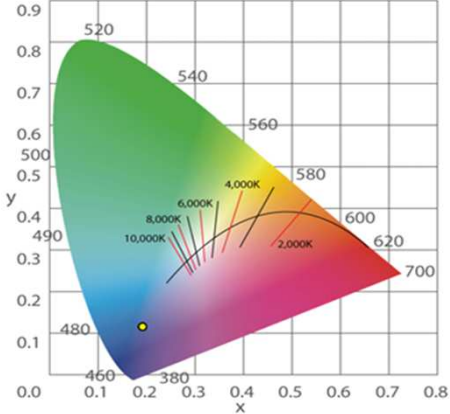
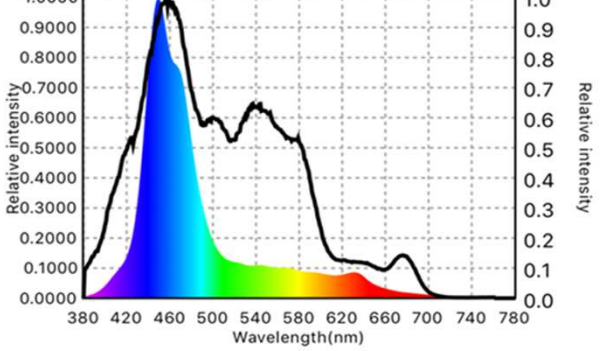
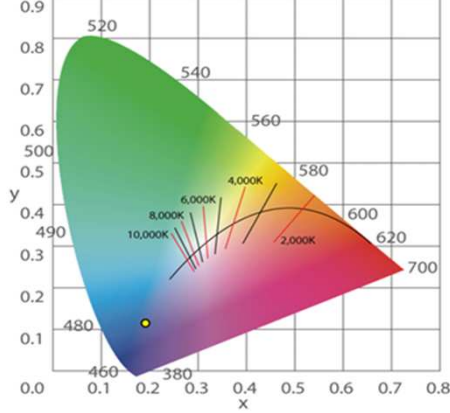
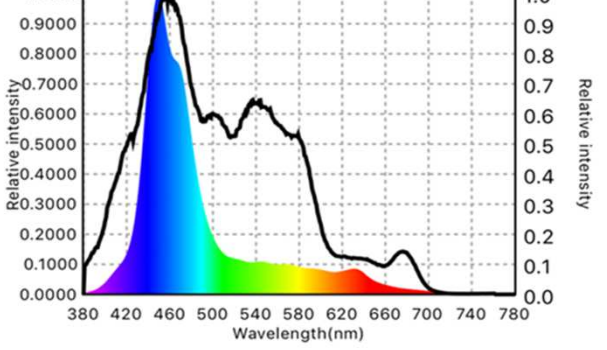
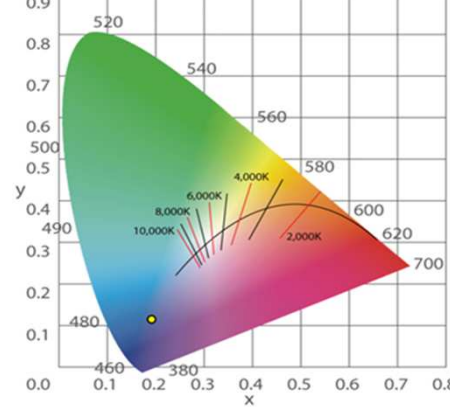
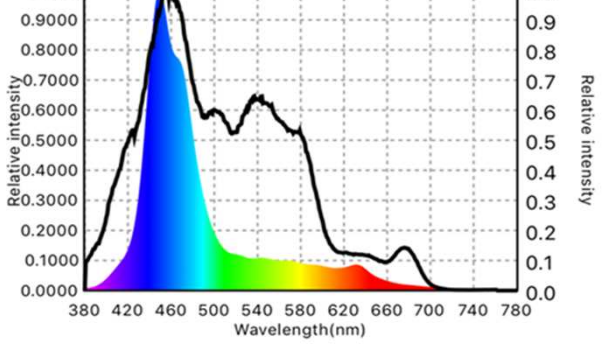
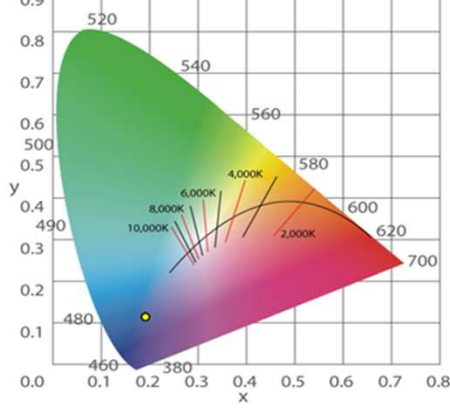


Abstandsmessung aquaBAR 60+

Alle Kanäle auf 100% ; Gemessen mit LEDclusive

Abstand [cm]	PAR-Wert [μmol/m²s]	CIE-Normfarbtafel von 1931	Original Spektrum
3	662.3	CIE1931 x:0.2150, y:0.1734 CCT: 0 K 	Original Spektrum Ref.: Average Spectrum SPS 3m by R. Schoepke 
6	638.9	CIE1931 x:0.2089, y:0.1661 CCT: 0 K 	Original Spektrum Ref.: Average Spectrum SPS 3m by R. Schoepke 
9	578.3	CIE1931 x:0.2009, y:0.1512 CCT: 0 K 	Original Spektrum Ref.: Average Spectrum SPS 3m by R. Schoepke 
12	509.4	CIE1931 x:0.1961, y:0.1415 CCT: 0 K 	Original Spektrum Ref.: Average Spectrum SPS 3m by R. Schoepke 
15	429.8	CIE1931 x:0.1944, y:0.1382 CCT: 0 K 	Original Spektrum Ref.: Average Spectrum SPS 3m by R. Schoepke 

Abstand [cm]	PAR-Wert [μmol/m²s]	CIE-Normfarbtafel von 1931	Original Spektrum
18	364.6	CIE1931 x:0.1935, y:0.1366 CCT: 0 K 	Original Spektrum Ref.: Average Spectrum SPS 3m by R. Schoepke 
21	308.9	CIE1931 x:0.1935, y:0.1362 CCT: 0 K 	Original Spektrum Ref.: Average Spectrum SPS 3m by R. Schoepke 
24	264.4	CIE1931 x:0.1931, y:0.1356 CCT: 0 K 	Original Spektrum Ref.: Average Spectrum SPS 3m by R. Schoepke 
27	228.7	CIE1931 x:0.1933, y:0.1357 CCT: 0 K 	Original Spektrum Ref.: Average Spectrum SPS 3m by R. Schoepke 
30	199.1	CIE1931 x:0.1930, y:0.1349 CCT: 0 K 	Original Spektrum Ref.: Average Spectrum SPS 3m by R. Schoepke 