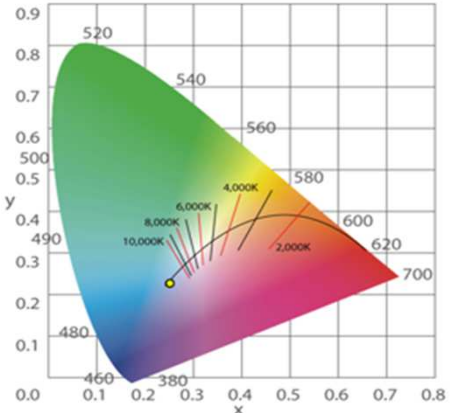
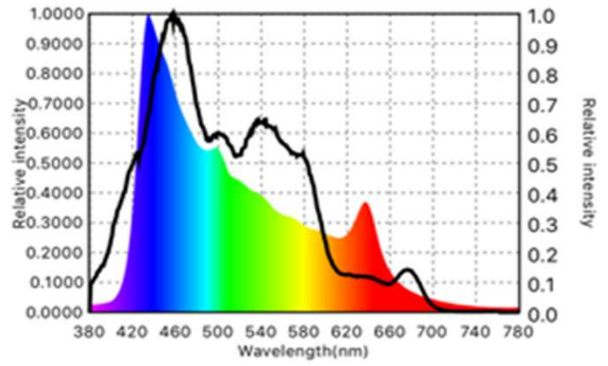
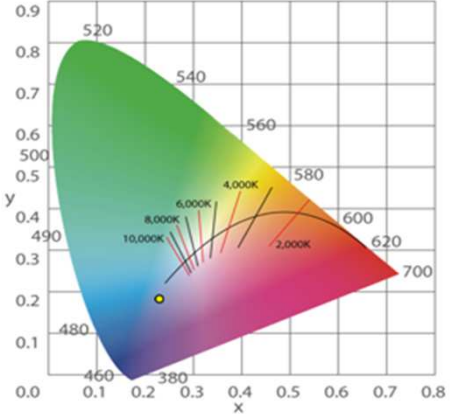
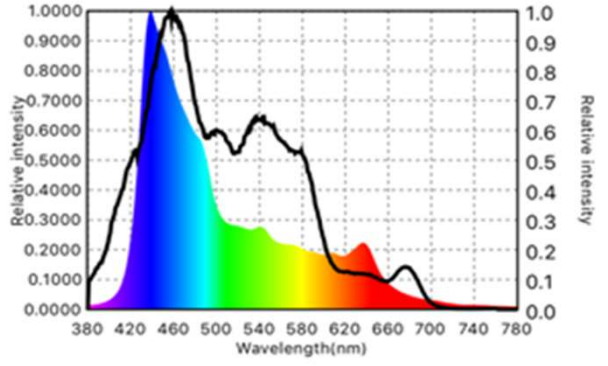
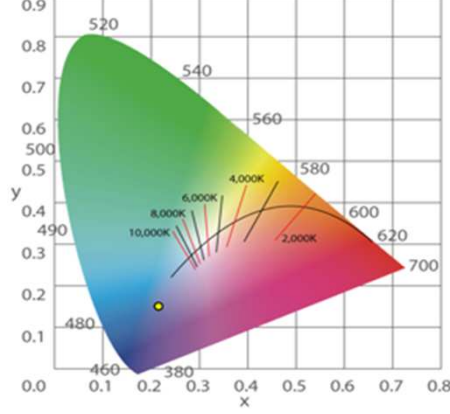
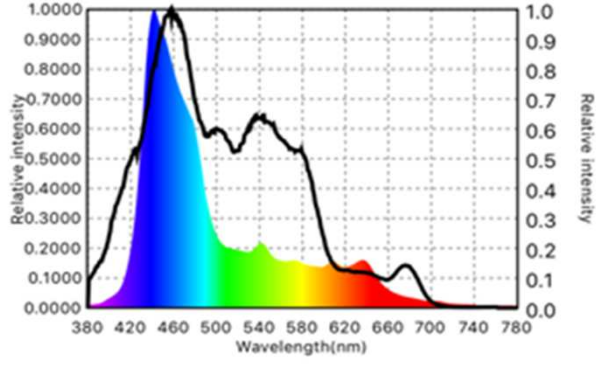
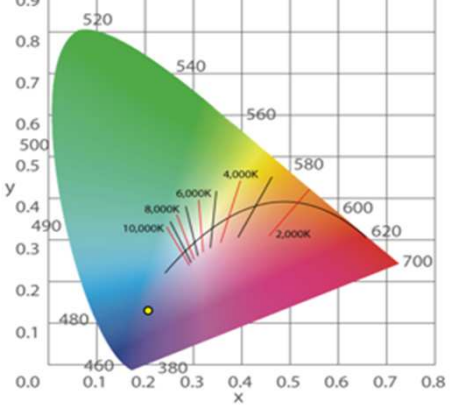
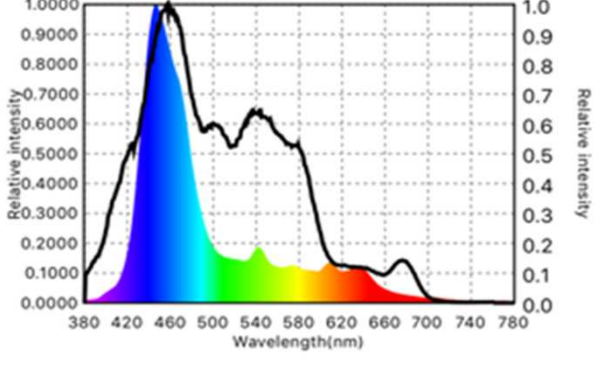
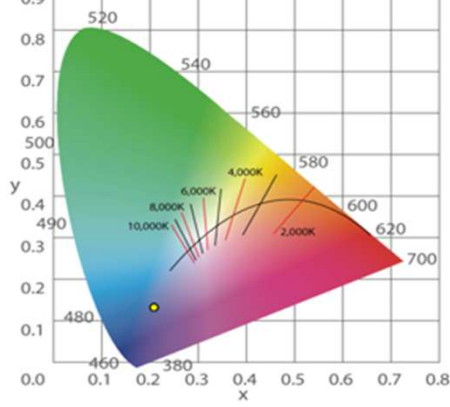
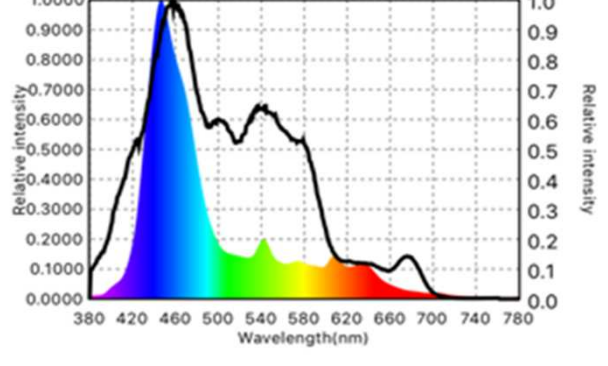
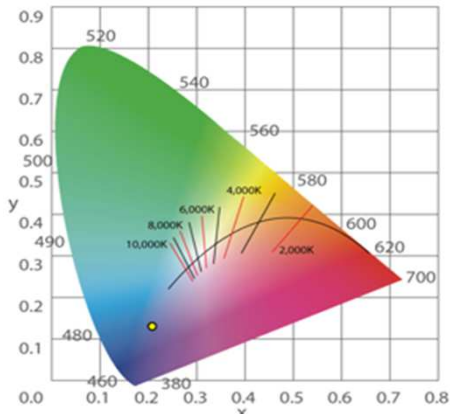
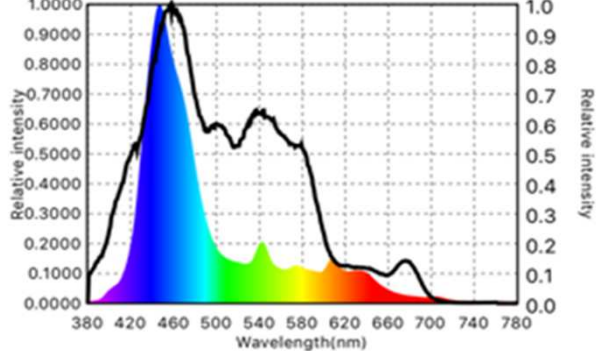
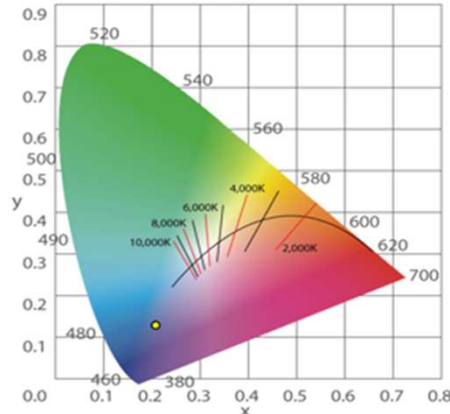
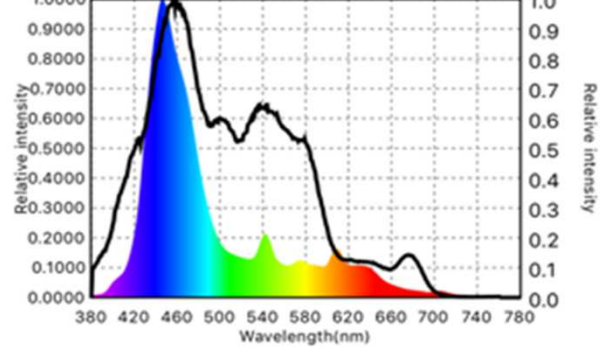
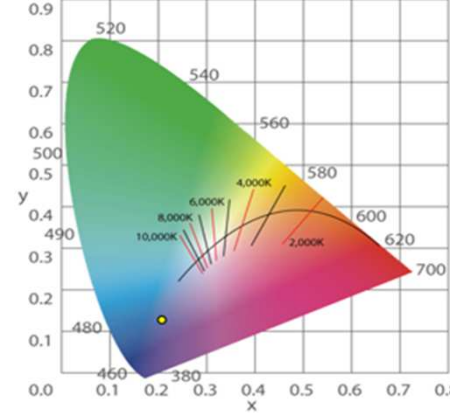
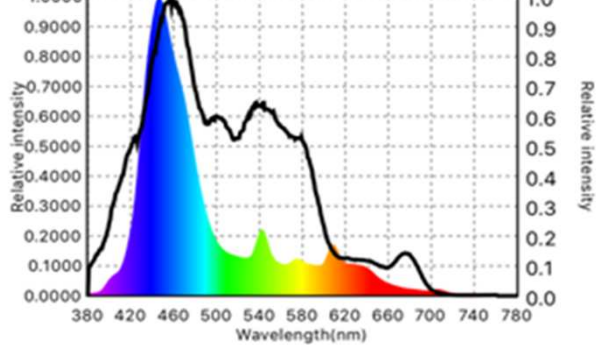
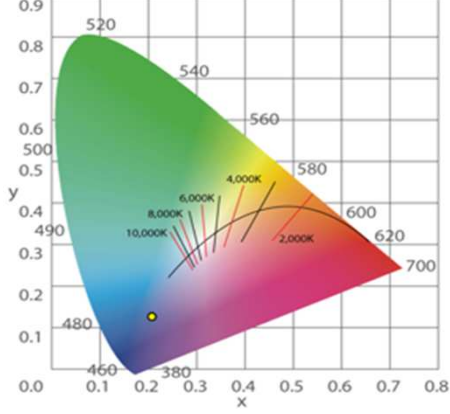
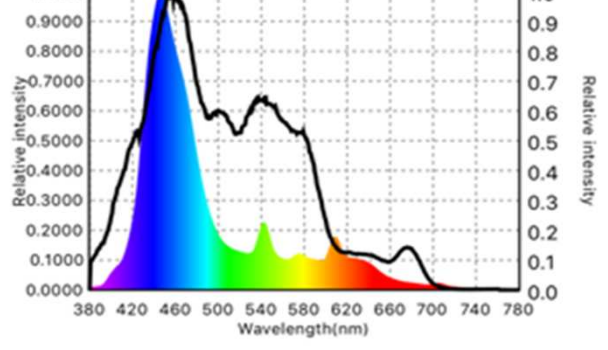
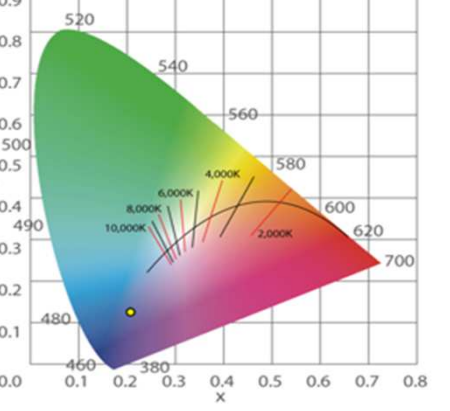


Abstandsmessung mit Giesemann Aurora

Alle Kanäle auf 100% ; Gemessen mit LEDclusive

Abstand [cm]	PAR-Wert [$\mu\text{mol}/\text{m}^2\text{s}$]	CIE-Normfarbtafel von 1931	Original Spektrum
3	797.6	<p>CIE1931</p> <p>x:0.2532, y:0.2476 CCT: 28477 K</p> 	<p>Original Spektrum</p> <p>Ref.: Average Spectrum SPS 3m by R. Schoepke</p> 
6	656.8	<p>CIE1931</p> <p>x:0.2315, y:0.2034 CCT: 0 K</p> 	<p>Original Spektrum</p> <p>Ref.: Average Spectrum SPS 3m by R. Schoepke</p> 
9	568.1	<p>CIE1931</p> <p>x:0.2171, y:0.1713 CCT: 0 K</p> 	<p>Original Spektrum</p> <p>Ref.: Average Spectrum SPS 3m by R. Schoepke</p> 
12	494.2	<p>CIE1931</p> <p>x:0.2081, y:0.1508 CCT: 0 K</p> 	<p>Original Spektrum</p> <p>Ref.: Average Spectrum SPS 3m by R. Schoepke</p> 
15	385.6	<p>CIE1931</p> <p>x:0.2101, y:0.1527 CCT: 0 K</p> 	<p>Original Spektrum</p> <p>Ref.: Average Spectrum SPS 3m by R. Schoepke</p> 

Abstand [cm]	PAR-Wert [$\mu\text{mol}/\text{m}^2\text{s}$]	CIE-Normfarbtafel von 1931	Original Spektrum
18	303.6	<p>CIE1931</p> <p>x:0.2097, y:0.1511 CCT: 0 K</p> 	<p>Original Spektrum</p> <p>Ref.: Average Spectrum SPS 3m by R. Schoepke</p> 
21	248.7	<p>CIE1931</p> <p>x:0.2096, y:0.1495 CCT: 0 K</p> 	<p>Original Spektrum</p> <p>Ref.: Average Spectrum SPS 3m by R. Schoepke</p> 
24	210.0	<p>CIE1931</p> <p>x:0.2092, y:0.1484 CCT: 0 K</p> 	<p>Original Spektrum</p> <p>Ref.: Average Spectrum SPS 3m by R. Schoepke</p> 
27	182.1	<p>CIE1931</p> <p>x:0.2091, y:0.1471 CCT: 0 K</p> 	<p>Original Spektrum</p> <p>Ref.: Average Spectrum SPS 3m by R. Schoepke</p> 
30	159.0	<p>CIE1931</p> <p>x:0.2091, y:0.1460 CCT: 0 K</p> 	<p>Original Spektrum</p> <p>Ref.: Average Spectrum SPS 3m by R. Schoepke</p> 