

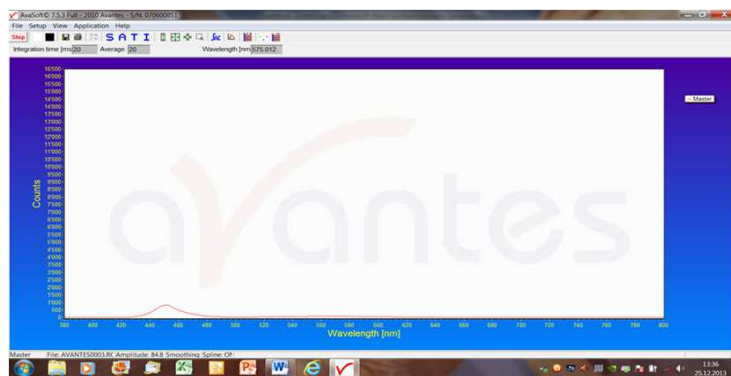
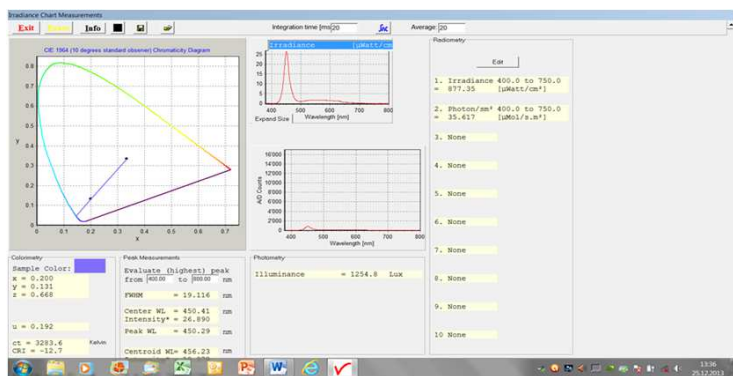
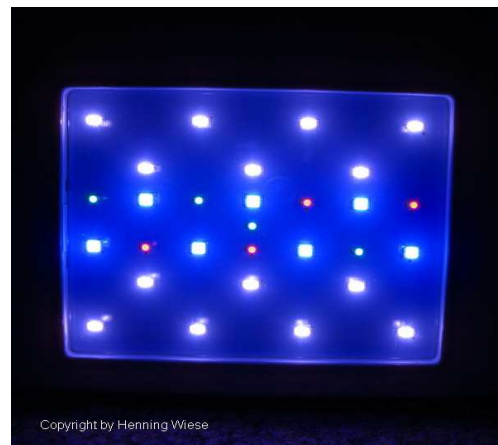
Zetlight Nano Series - ZN1702

Modul: ZETLIGHT NANO SERIES-ZN1702
Raumtemperatur: 19 Grad Celsius **Raum:** Abgedunkelt
Messinstrument: kalibriertes Spektrometer **Einheit:** PAR in $\mu\text{mol}/\text{m}^2/\text{sec}$
Abstand Sensor bis uk Modul: 30 cm **Leistungsangabe Hersteller:** 7.5 Watt

cm/cm	12	9	6	3	0	3	6	9	12
12	19.5	21.5	23.0	24.0	24.5	23.5	22.5	21.0	19.0
9	21.5	24.0	26.0	27.0	27.5	27.0	26.0	23.5	21.5
6	23.5	26.0	28.5	30.0	30.5	29.5	28.5	26.0	23.0
3	25.0	27.5	30.0	31.5	32.0	31.5	30.0	27.5	24.5
0	25.5	28.5	30.5	32.0	33.0	32.0	30.5	28.0	25.0
3	25.0	27.5	30.0	31.5	32.0	31.5	30.0	27.5	24.5
6	23.5	26.5	29.0	30.0	30.5	29.5	28.5	26.0	23.0
9	21.5	24.0	26.5	27.0	27.5	27.0	26.0	24.0	21.5
12	19.5	21.5	23.5	24.5	25.0	24.0	23.0	21.5	19.5

198.50
 224.00
 245.50
 259.50
 265.00
 259.50
 246.50
 225.00
 202.00

Beleuchtungsstärke 100.0 % $x = 0.201$ **Summe** 2'125.50
Leistungsaufnahme gemessen 12.0 Watt $y = 0.133$ **PAR pro Watt** 44.28
Lux 1'140 lx $z = 0.666$ **PAR im Mittel** 26.24



H = 30 cm

