

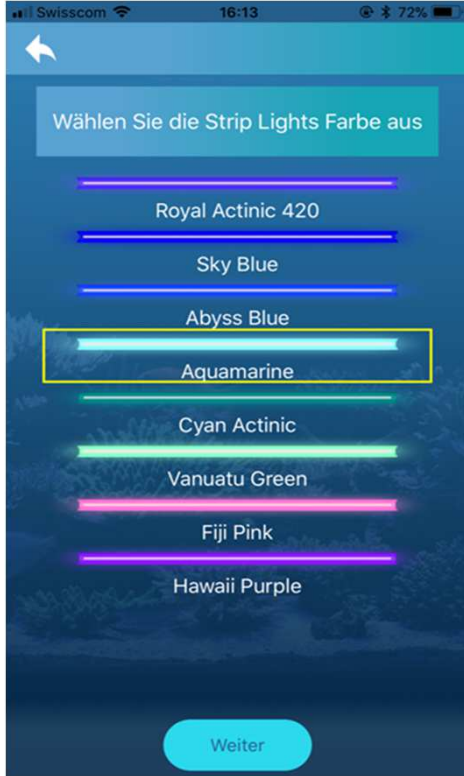
Maxspect Recurve / Programm SPS / 10'000 Kelvin / Aquamarine

Leistungsaufnahme

66.1 - 66.5 Watt

Messinstrument

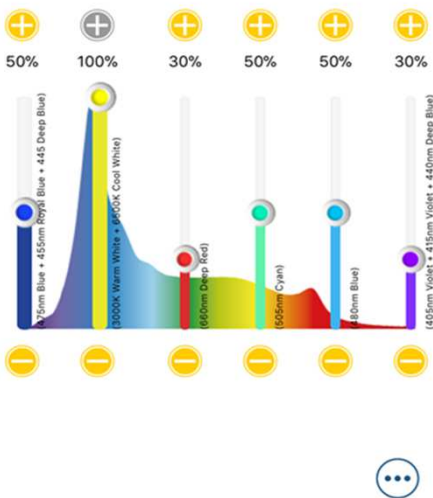
Spektrometer & Flickermeter Lighting Passport Pro Essence
Abstand 30cm



Parameter	Value
PPFD (400~700 nm)	285.19 $\mu\text{mol}/\text{m}^2\text{s}$
PPFD FR (701~780 nm)	7.9882 $\mu\text{mol}/\text{m}^2\text{s}$
PPFD R (600~700 nm)	77.932 $\mu\text{mol}/\text{m}^2\text{s}$
PPFD G (500~599 nm)	110.69 $\mu\text{mol}/\text{m}^2\text{s}$
PPFD B (400~499 nm)	96.571 $\mu\text{mol}/\text{m}^2\text{s}$
PPFD UV (380~399 nm)	0.5922 $\mu\text{mol}/\text{m}^2\text{s}$
YPFD (400~700 nm)	143.71 $\mu\text{mol}/\text{m}^2\text{s}$
YPFD (380~780 nm)	143.87 $\mu\text{mol}/\text{m}^2\text{s}$
YPFD FR (701~780 nm)	0.0408 $\mu\text{mol}/\text{m}^2\text{s}$
YPFD R (600~700 nm)	9.7956 $\mu\text{mol}/\text{m}^2\text{s}$
YPFD G (500~599 nm)	58.785 $\mu\text{mol}/\text{m}^2\text{s}$
YPFD B (400~499 nm)	75.140 $\mu\text{mol}/\text{m}^2\text{s}$
YPFD UV (380~399 nm)	0.0949 $\mu\text{mol}/\text{m}^2\text{s}$
R/ B	0.81
R/ FR	9.76
DLI	24.641 mol/m^2
Beleuchtungsstärk	17'313 lux
λ_p (380~780 nm)	443 nm
λ_D (380~780 nm)	0 nm
CCT	7'362 K
CRI	0
Flicker Percentage	10.40%
Flicker Index	0.03
Flicker Frequency	33 Hz

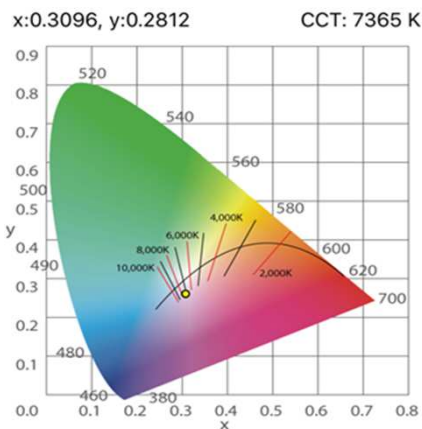
Hauptkanäle

Strip Lights



Farbtafel

CIE1931



Spektrum

