QUALITY MARINE

tmc Connect

AQUARAY®

P2, P5 & P9

Highly Optimised Smart Reef LED

Specially designed ultra-clear glass optics provide excellent colour blending and consistent light distribution

Built in timing and dimming with a range of effects included

Minimalist design incorporating a whisper-quiet thermally controlled fan

Adjustable Mounting Bracket Included

MARINE

tmc FAViA

Download on the App Store

GET IT ON Google Play

FOR ILLUSTRATIVE PURPOSES ONLY

Not suitable for mounting in aquarium hoods

3 **Individually adjustable channels** spectrally tuned for reef tanks

FULLY PROGRAMMABLE including

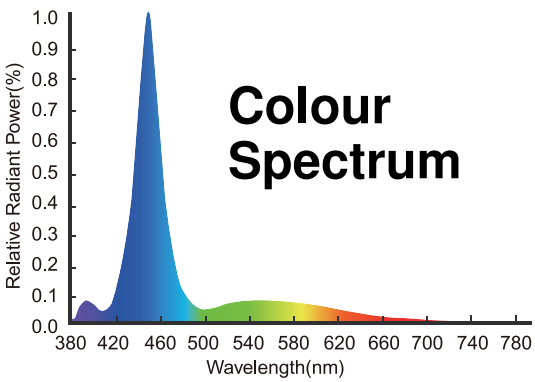
10 **presets lighting modes** for fantastic coral growth and incredible fluorescence

Built in timings and dimming with a range of effects including storm, cloud , sunrise, sunset, twilight and moonlight

ACCLIMATION FUNCTION

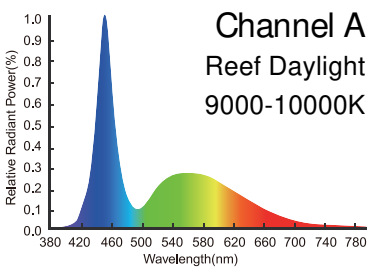
CLOUD

LUNAR



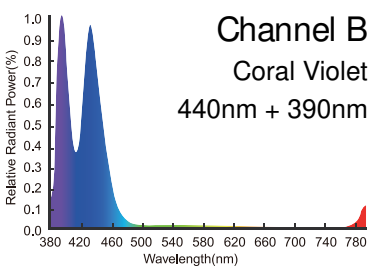
Colour Spectrum

3 Individually adjustable channels spectrally tuned for reef aquariums



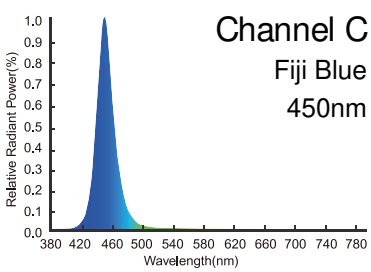
Channel A
Reef Daylight
9000-10000K

White to mimic the intense sunlight of the tropics.



Channel B
Coral Violet
440nm + 390nm

Developed in partnership with independent coral research labs, this spectrum is proven to positively affect coral pigmentation and fluorescence.



Channel C
Fiji Blue
450nm

The perfect blue to stimulate fantastic displays of coral fluorescence.

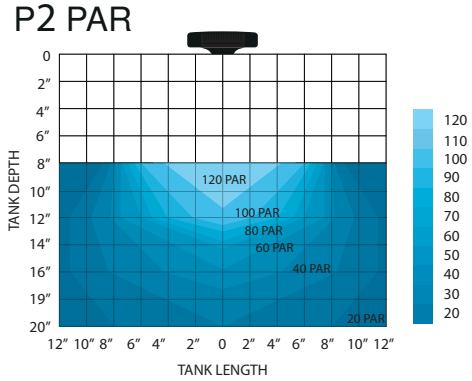
Distributed by: QUALITY MARINE

AQUARAY® SPEC SHEET

Fully Optimised High PAR Reef LED

Specially designed ultra-clear glass optics provide excellent colour blending and consistent light distribution

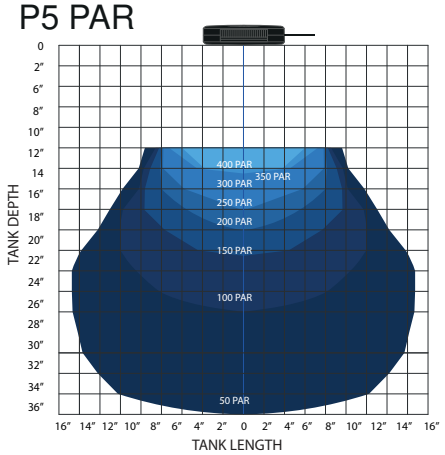
P2 PAR



Model	AquaRay® P2
Max. power	24W
Voltage	24V
Max amp.	1A
PSU Voltage	100-240V 50/60Hz
Total Lum. Flux (lm)	1500lm
Dimensions	4.5” x 4.6” x 1” approx.

NOTE: Suitable for glass thicknesses of ≥0.2” approx.

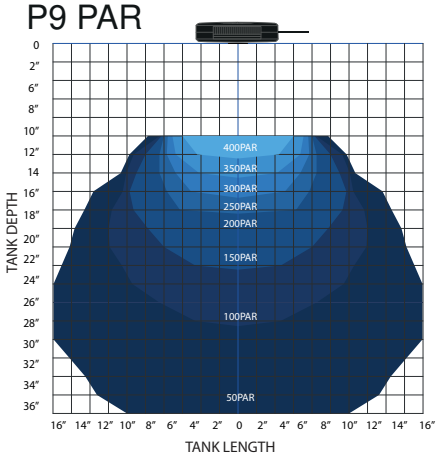
P5 PAR



Model	AquaRay® P5
Max. power	50W
Voltage	24V
Max amp.	2.12A
PSU Voltage	100-240V 50/60Hz
Total Lum. Flux (lm)	3000lm
Dimensions	5” x 5” x 1” approx.

NOTE: Suitable for glass thicknesses of ≥0.3” approx.

P9 PAR



Model	AquaRay® P9
Max. power	90W
Voltage	24V
Max amp.	4A
PSU Voltage	100-240V 50/60Hz
Total Lum. Flux (lm)	5000lm
Dimensions	5” x 5” x 1” approx.

NOTE: Suitable for glass thicknesses of ≥0.3” approx.