AQIR FLUO-80S

Availability	**Niedostępny**

Product description

SKYLIGHT AQIR FLUO-80S

RGB+   **ACTINIC**
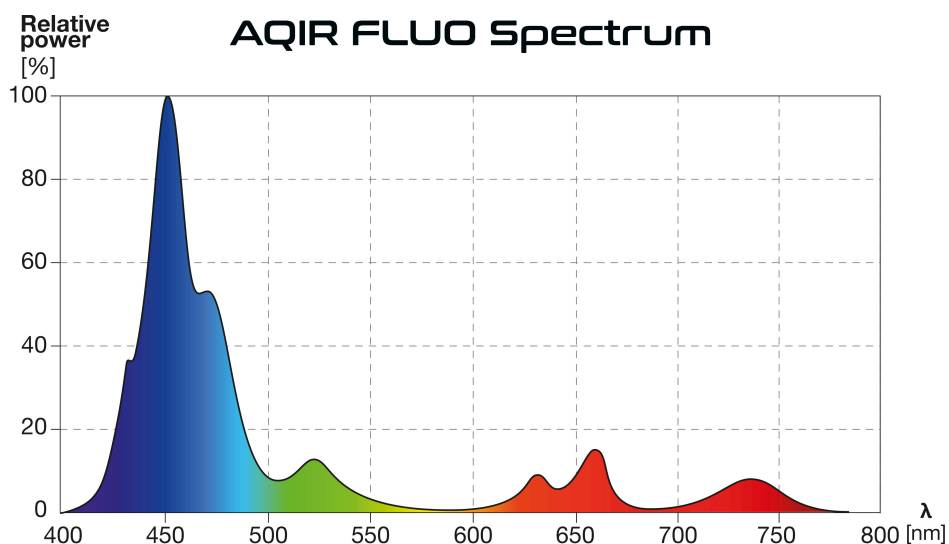
- Intense colours
- Broadened spectrum
- Better contrast

ACTINIC CHANNEL
A blend of violet-blue light wavelengths allows for observation of the fluorescence of coral protective pigments.

DAYLIGHT CHANNEL
So called RGB construction of the daylight channel allows for observation of the vivid colours of the non-fluorescent reef organism such as fish.

WATERPROOF CONSTRUCTION
Waterproof casing and safe 12 V supply voltage allows for mounting of the luminaire in hoods.

COLOUR TEMPERATURE / ADJUSTMENT DIMMABLE
The daytime schedule (sunrise, sunset, day, night)
can be separately set for actinic and daylight channel using the AQCT-2 controller (included).

LIMITED GLARE
AQIR lamps have been equipped with so called shades.The side glare is reduced allowing for a more pleasant observation of the aquarium.

PASSIVE COOLING
Using a heatsink with a large enough surface provides enough cooling without the use of potentially loud and relatively unreliable fans.

SHIMMER
With some water surface movement provided AQIR lamps produce a naturally looking shimmer.
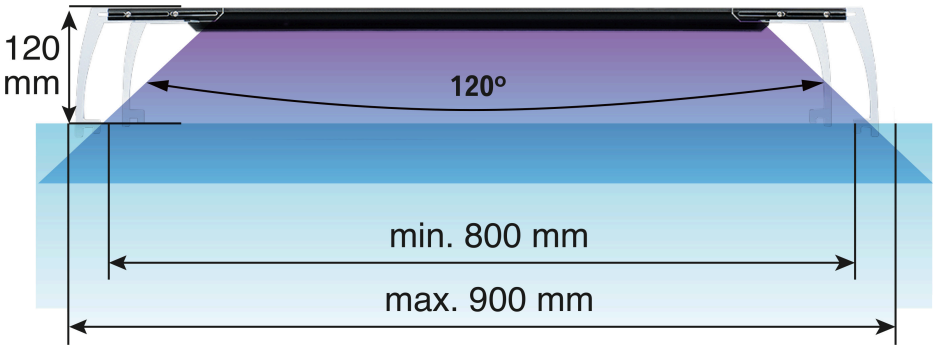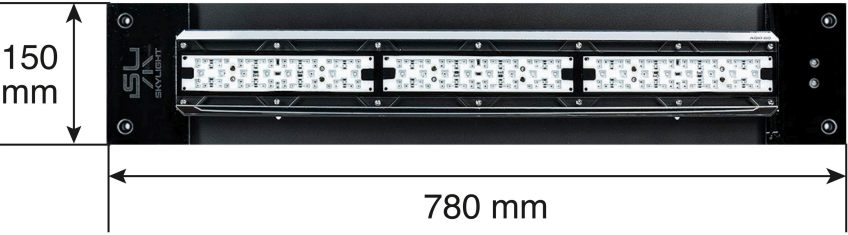
MOUNTING FREEDOM
AQIR series lamps are manufactured in 2 different configurations. The H version is equipped with acryl holders and the lamp is put on aquarium edges. The S version is equipped with a metal wire hanging suspension kit that allows to hang the lamp over the aquarium.

TECHNICAL SPECIFICATION

Dimensions	78x15 cm
Power rating	90 W
Colour Temperature	12 000 - 25 000 K
Voltage rating	12 V DC
Current rating	7,5 A
Output cable length	2,5 m*
Suggested aquarium width	80-100 cm
Max length of the hanging suspension kit	150 cm

*Lamp input cable: 0,75 m / Lamp cable extender: 0,75 m / Power adapter output cable: 1 m
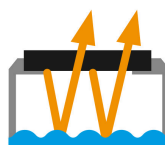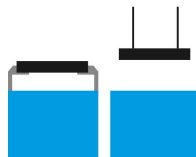
AQIR FLUO-80 S/H

150 mm

780 mm

120 mm

120°

min. 800 mm

max. 900 mm

LIMITED GLARE

PASSIVE COOLING

SHIMMER

MOUNTING FREEDOM

ACTINIC

ACTINIC CHANNEL

RGB+

DAYLIGHT CHANNEL

IP67

WATERPROOF CONSTRUCTION

COLOUR TEMPERATURE ADJUSTMENT

DIMMABLE