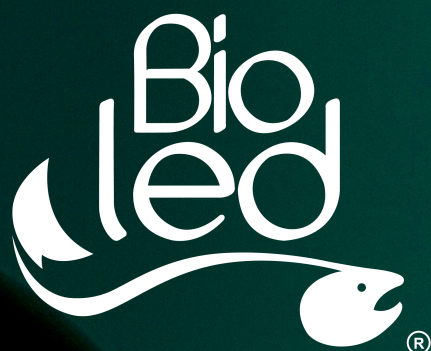
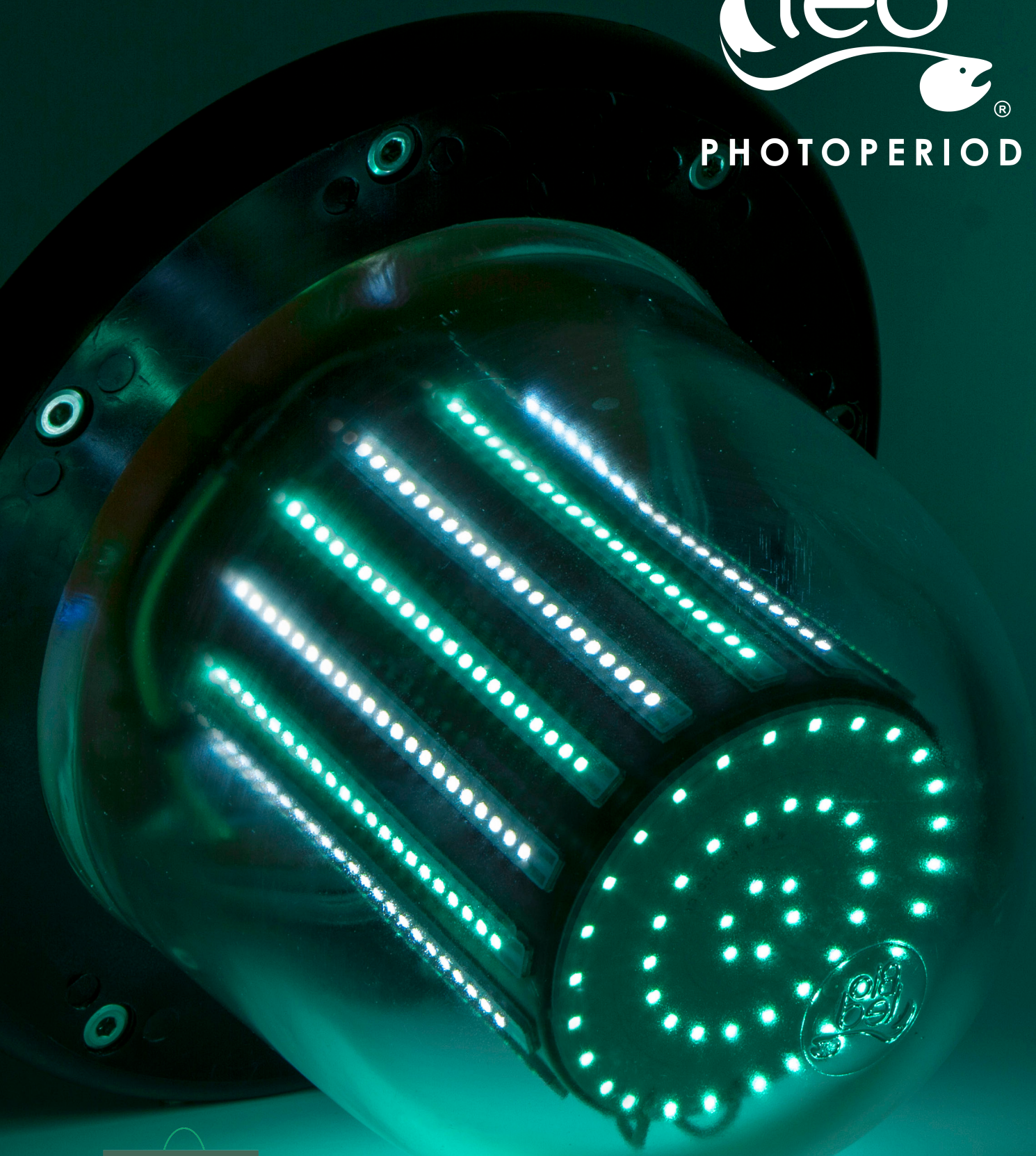




PHOTOPERIOD



Recommended for large volume ponds in freshwater or in small sea cages. The mix between the green and white color increases the area of influence of viable light, homogenizes the amount of light present in the water column, and produces the right spectral stimulus to improve growth and inhibit early maturity.

Mix

250W

- Fattening
- Inhibition of early maturity and growth stimulation.
- **Wavelength:** Green 520nm and White 400 – 780nm
- **Work voltage :** 24 VDC
- **Gross weight :** 20kg (with cable)

Code: MPLmix 250W



ELECTRICAL SPECIFICATIONS

Feeding Voltage	90 – 305 VAC UNIVERSAL
Power	250W
Driver Protections	Overload, overvoltage, overtemperature and short circuit
Input isolation/ driver output	IN/OUT,IN-GND,OUT-GND 100MΩ /500VDC /25° C/70%RH CLASE I
LED light protection class	SELV – Class III
Input voltage	24 VDC
Wavelength	Green 520nm and White 400 – 780nm

PHYSICAL CHARACTERISTICS

Body	Stainless Steel and High Density Polyethylene (HDPE)
Optic	Borosilicate (Explosion-proof- IEC 600/79)
Cable	Submersible, 50 meters
Seals	Nitrile
Mounting	On the body through a 18mm ring
Protection grade	IP X8
Lamp net weight	10kg
Gross weigh	20kg (with cable)
Height	220mm (without handle) 308mm (with handle)
Diameter	282mm
Package size	High: 450mm x Ø: 360mm

SPECTRUM

