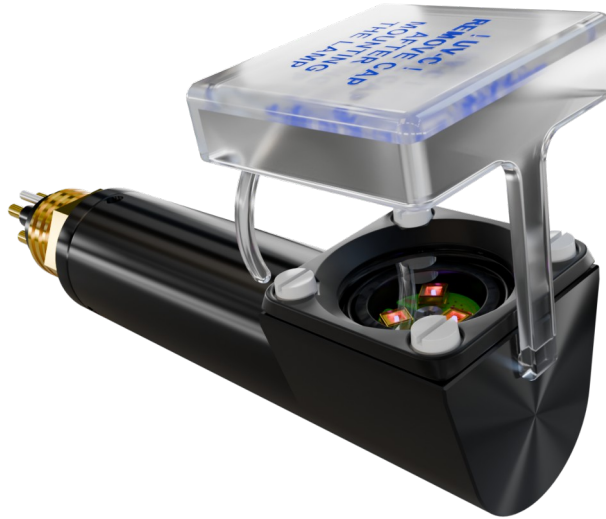




Effective, chemical free fouling prevention on water-submerged surfaces.

- Emitter: min. 216mW UV-C 275-285nm
 - Temperature controlled
- Operational depth: 150m
- Power supply: 9V to 36V at 2,3W max.
- Connector: standard MCBH4M / MCBH6M or direct cable penetrator
 - Fitting In-Line connector included
- UV fluorescent protection cap
- Protected surface: up to 0,5m²
- Communication: UART-TTL
 - RS485 optional
- Programmable:
 - Output power in %
 - Duty cycle in seconds
 - Communication address
- Stand alone or controlled operation
- Internal logging:
 - On-Time
 - LED lifetime, power compensated