

# Fresh<br/>WaterPool<br/>WaterSea<br/>Water220-240 V400 V110-120 V50 Hz60 Hz12 V AC24 V DCDMX/<br/>DMXPlug and<br/>SprayLunAqua 5.1Image: Sea<br/>Image: Sea<br/>UWS TN 508Image: Sea<br/>Image: Sea<br/>

# LUNAQUA 5.1 / UWS TN 508

# The LunAqua 5.1 creates dazzling beauty, particularly underwater. This powerful spotlight brings even more light into the darkness and can also be installed in larger fountain systems.

LunAqua 5.1 has been especially designed for underwater operation and can be operated with PAR 38 100 W reflector bulbs in 12 Volts. This powerhouse convinces by a perfect price/ performance ratio, easy and safe installation, and versatile implementation as a single spotlight or in parallel group cabling. Input and output are fitted with high-quality PG cable glands for H05 or H07 cable.

### **Product characteristics at a glance**

- Maximum power above the water surface or underwater
- Housing made of impact-resistant plastic
- Extremely corrosion resistant
- For PAR 38 reflector bulbs up to 100 W
- Including stainless steel mounting bracket



#### LunAqua 5.1

# Individual fountains, water effects, or plants are easily illuminated with the small but robust UWS TN 508 spotlights.

The compact design with a robust and corrosionresistant Tombac construction: The UWS TN 508 spotlight is ideal for use in public displays. And the PG 11 cable glands enable individual spotlights to be connected in a chain.

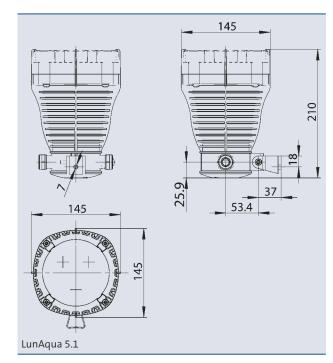
## Product characteristics at a glance

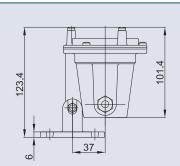
- Accentuates with rich light effects
- Can be implemented underwater and above the water surface
- Power consumption: 50 Watts
- Can be switched in series for a lighting chain

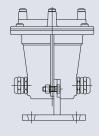


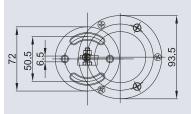
OASE FOUNTAIN TECHNOLOGY / LAKE MANAGEMENT – CATALOGUE











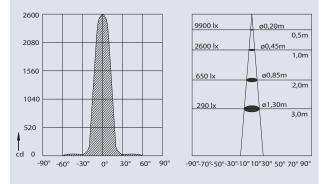
UWS TN 508

Connection cable 12V AC/0	60) Order no.	
Cable 12V AC /3.0 m/01		12374
Cable 12V AC /7.5 m/01	12375	
Cable 12V AC /15.0 m/01	11740	
Power Box	Order no.	
Power Box 12V AC/01 (see pa	50492	
Underwater transformer US	(see page 190) <b>50401</b>	
LunAqua 5.1 Delivered with bulk	D	
Dimensions (ø x H)	[inch]	5.50 x 8.40
Cable inlets		2x PG 16
Power consumption	[W]	80
Nominal voltage	[V/Hz]	120/60
Protection class		IP 68
Mounting		E 26
Cable length	[ft]	2.50
Weight	[lbs]	5.60
Order no.	57104	

11 101/10/0

LunAqua 5.1 Delivered without bulb, transformer and cable				
Dimensions (ø x H)	[mm]	145 x 210		
Cable inlets		2x PG 16		
Cable diameter		H05 and H07		
Power consumption	[W]	max. 100		
Nominal voltage	[V/Hz]	12/50-60		
Protection class		IP 68		
Mounting		E 27		
Cable length		-		
Weight	[kg]	1.2		
Order no.		57427		

Halogen 50W 24°



#### Accessories for TN 508 (must be ordered separately)

		2.		
Replacement Halogen reflector bulb				
Power consumption	[W]	50 W		
Beam angle	[°]	30		
Order no.		51394		
UWS TN 508 Delivered without transformer and cable, with bulb				
Dimensions (ø x H)	[mm]	94 x 125		
Nominal voltage	[V]	12		
Power consumption	[W]	50		
Light intensity	[cd]	2600		
Beam angle		24°		
Protection class		IP 68		
Cable inlets		2x PG 11		
Material		Tombac		
Weight	[kg]	1.10		
Order no.		51446		