

	Fresh Water	Pool Water	Sea Water	220-240 V	400 V	110-120 V	50 Hz	60 Hz	12 V AC	24 V DC	DMX	DMX/ RDM	Plug and Spray
Underwater power supply													
Transformer UST 150/01					0								
Transformer UST 150/A/01					0								

Underwater Power Supply 250 24V/01 and UNDERWATER TRANSFORMER UST 150/01, 150/A/01

The Underwater Power Supply and the underwater transformer have the protection class IP 68 and are equipped with 4 slots.

Through this special connection technology, wiring by hand is no longer necessary.

Product characteristics at a glance

- 24V DC Power Supply for underwater
- Fixing by 4 screw possible
- 4 x female 24 V DC OASE connector
- IP 68 rated

INNOVATION - MADE BY OASE

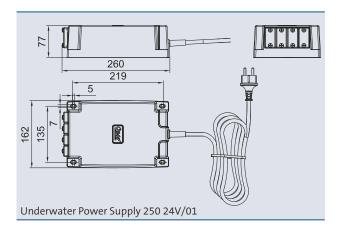


Product characteristics at a glance

- 12V AC Power Supply for underwater
- Fixing by 4 screw possible
- 4 x female 12 V AC OASE connector
- IP 68 rated

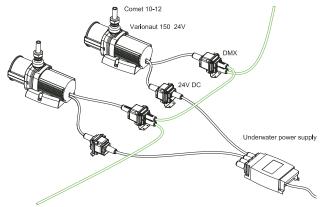






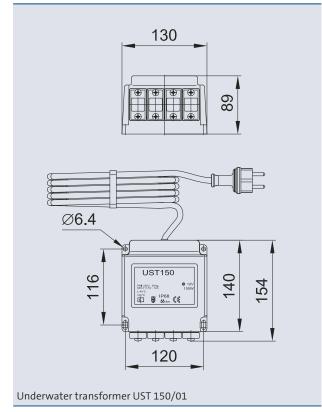
One Underwater Power Supply 250 24V/01 can be connected with max. 2 x Varionaut 150/24V or max. 4 x Varionaut 90/24V or max. 4 x Underwater LED Control with 4 x ProfiPlane LED 320/DMX/02, ProfiRing LED 320/DMX/02 or ProfiLux LED 320/DMX/02 (=max. 16).

This Underwater Power Supply is also for the LED Modul II 960 (see on page 21), the MDD II and Profi-Lux 370 LED (see on page 124).



 $\begin{tabular}{ll} Additional informations are available on the internet www. oase-living water.com \end{tabular}$

Underwater Power Supply 25	0 24V/01	1			
Dimensions(L x W x H)	[mm]	260 x 162 x 77			
Nominal input voltage	[V/AC]	100-240			
Nominal input frequency	[Hz]	50/60			
Secondary voltage	[V/DC]	24			
Secondary current	[A]	10,5			
Efficiency	[%]	≥90			
Stand by power consumption	[W]	≤1			
Environmental conditions: submersible application		Water temperature: min 4°C to max. 35°C			
Environmental conditions: dry application		Ambient temperature: max 30°C with natural convection, no direct sun exposure permitted			
Slot S	[V/DC]	4 x 24			
Immersion depth max.	[m]	4			
Protection class		IP 68			
Cable length	[m]	10			
Weight	[kg]	5,5			
Order no.		50733			
Please follow the international and local no					





Underwater transfor	UST 150/01	150/A/0 :							
• 4 couplings									
Connection of 4 x 35 Watt, 3 x 50 Watt									
or 2 x 75 Watt halogen spotlights									
 Connection of 4 x 10 Watt LunAqua 10 LED 									
 Connection of 8 x ProfiLux LED 12V/01 									
with 4 power boxes									
Dimensions (L x W x H)	[mm]	154x130x89	[inch]	6x5.1x3.5					
rimary voltage	[V/Hz]	230/50	[V/Hz]	120/60					
Secondary voltage	[V]	12	[V]	12					
Consumption	[VA]	150	[VA]	150					
Cable length	[m]	10	[ft]	20					
Weight	[kg]	4.5	[lbs]	9.9					
Order no.		50401		50517					
xample drawings on page 10)3	Please follow t	Please follow the international and local nor						