



RESIN-COATED AC/DC POWER SUPPLIES

- 230 Vac input voltage
- 24 Vdc output voltage
- Regulated output voltage
- Suitable for moist and non-ventilated places
- IP67 protection rate

Power supplies suitable for moist and non-ventilated places, at risk of temporary flood.

230 VAC input and regulated 24VDC output.

Used to power supply the Mizar underwater Led fountain lights, the 24 Vdc underwater fountain pumps and all the 24 VDC electronic control devices (see the MUSICAL AND DYNAMIC WATER SHOWS CONTROL SYSTEMS section).

IP67 protection level.

	RESIN-COATED AC/DC POWER SUPPLIES		
CODE	ALRES200	ALRES300	
INPUT VOLTAGE	230 Vac		
OUTPUT VOLTAGE	24 Vdc		
OUTPUT POWER	200 VA	300 VA	
DIMENSIONS [mm]	h 95 x w 111 x d 58	h 125 x w 125 x d 112	
INPUT CABLE LENGTH	1.2 m		
OUTPUT CABLE LENGTH		5 m	
PROTECTION RATE	IP67		