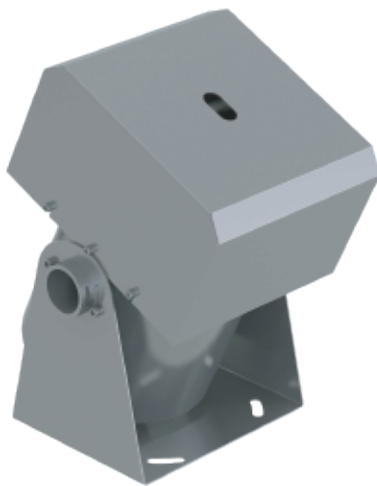


TWD - Laminar 12mm Comet Jet



WIND RESISTANCE					
SPLASH					
NOISE LEVEL					
VISIBILITY					
WATER APPEARANCE	CLEAR				

TWD - Laminar 12mm Comet Jet is a stunning water effect that is always so captivating. It is the perfect application of the principles of laminar flow in fluid dynamics to create an attractive water feature. It is essentially a special type of fountain nozzle that emits a trajectory stream of laminar water that appears to be a jumping tube, so steady that the water stream resembles a fibre optic and it is possible to chop the laminar stream into arcs, creating playful, dancing water play. Many refer this water effect as jumping jet or leaping jet. The nozzle emits water jets based on a preset programs or can also be programmed by any DMX show controller. Multiple water jets can be timed together to give leaping from one section of your water play to another. This special water effects offers an astonishing experience both day and night.

TWD Laminar 12mm Jet comes with a 12mm nozzle orifice and it is made of high quality stainless steel with precise engineered details to ensure that it works perfectly over a long time. Each Jet emits a laminar water jet of 12mm diameter and is equipped with a low voltage cutting mechanism and an amazing RGBW luminaire with exceptionally vivid colours to uniformly illuminate the water stream internally in its entire projectile using DMX512 protocol.



TECHNO WATER DESIGNS
The Art of Water

Design Studio & Workshop • Unit 4, 33 Jade Drive Molendinar 4214

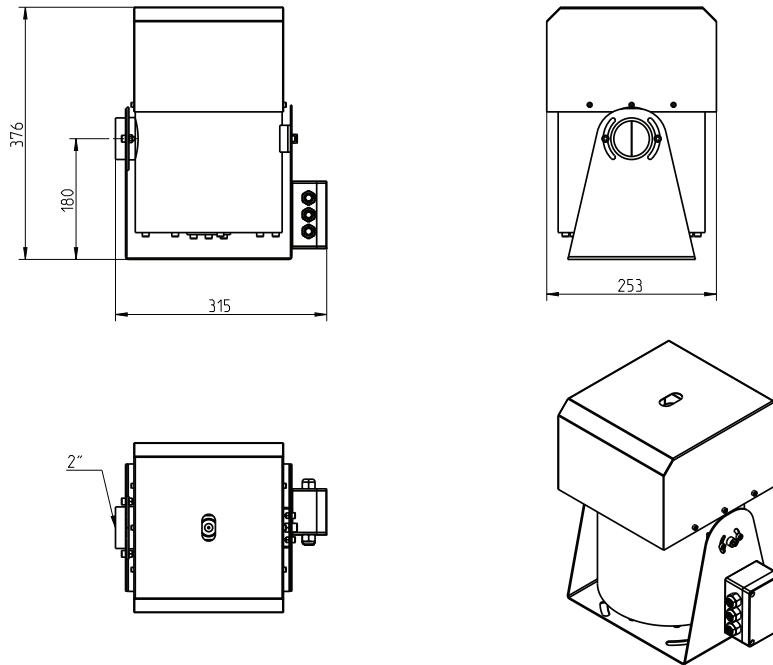
Ph • +617 5597 5882

E • info@techno-waterdesigns.com.au

W • www.techno-waterdesigns.com.au

Issued in November 2021

TWD - Laminar 12mm Comet Jet



Power for Lights
 RGBW - 10W
Power for Cutter
 25W
Voltage
 24VDC
Nozzle Orifice
 12mm
Water Inlet
 2"
Protection
 IP68
Control Protocol
 DMX512
No. of Channels
 Motor - 2
 LED - 4
Material
 Stainless Steel 304 or 316
Optional
 Light Enhancer
 Receiving Light Kit RGBW

TRAJECTORY PROJECTILE OF WATER JET

