



WATERBOY PLAY

The new Waterboy PLAY dry fountain kit designed by SafeRain offers a complete solution for the installation of any dry deck fountain.

Made of stainless steel and specially designed for installation under paving. It combines design, functionality and versatility, delighting young and old alike. Waterboy PLAY offers different possibilities in terms of both finishes and dynamics.

It has **5 different hydraulic sets**, creating unique spaces. This new format offers the **possibility of purchasing it without lighting** for use in periods of natural light or with lighting for operation at any time of day. Available in round and square formats. Combining the **WaterBoy PLAY with our Smart Fountain Manager (SFM)** intelligent control systems will speed up the installation and programming of the dry fountain or dry deck fountain, making playing with water more enjoyable than ever.

PRODUCTS - WATERBOY PLAY

- CONFIGURATION
- SNOW JET
- MULTI-JET
- SPEAR JET
- WILLOW
- SPRAY
- LIGHTING AND ELECTRICAL DATA
- AVERAGES
- OPTIONAL

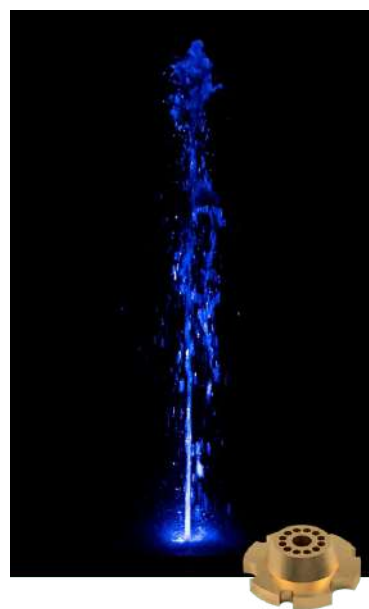


CONFIGURATION

➔ **STEP 1 — TYPES OF WATER GAMES:** Select the type of water jet for your Waterboy Play.



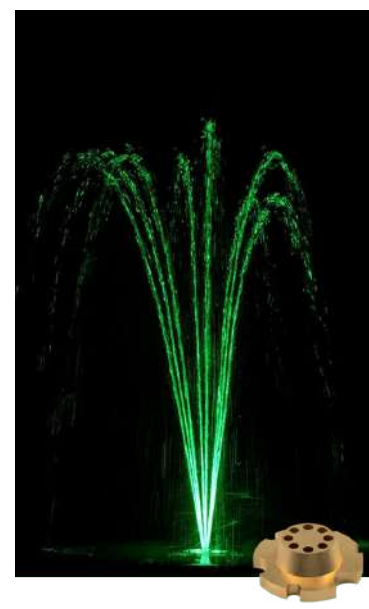
SNOW



MULTI-JET



SPEAR



WILLOW



SPRAY

➔ **STEP 2 — LIGHTING:** Select the type of lighting for your Waterboy Play.



WATERBOY
PLAY
CLASSIC

No lighting.



WATERBOY
PLAY
250

- RGB
- 3000K
- 6000K



WATERBOY
PLAY
500

- RGB
- 3000K
- 6000K

CONFIGURATION

➤ **STEP 3 — OPTIONAL ELEMENTS:** Select the optional elements for your Waterboy Play.



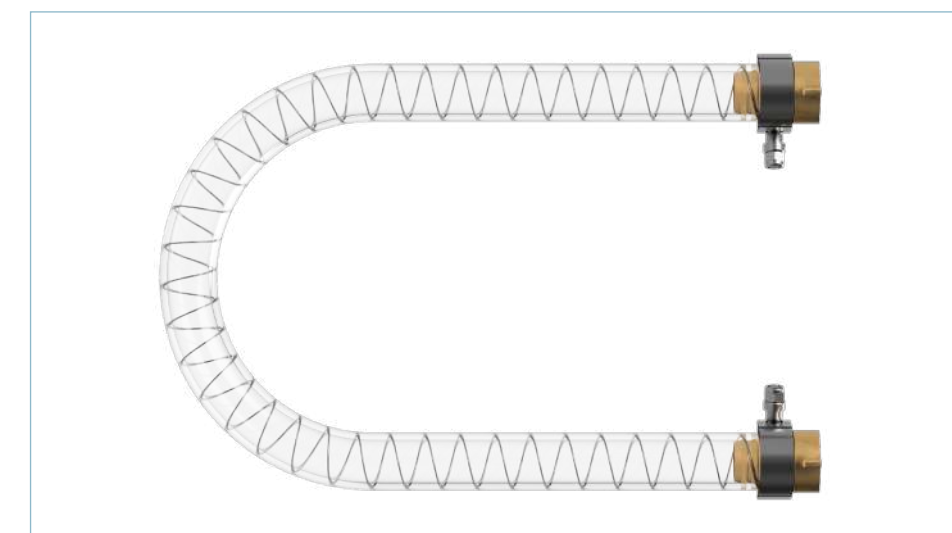
ROUNDED TOP PLATE

Waterboy Play units come with a square top plate as standard, but we offer the option of a **round top plate**. This plate can also be customised with the **project's own logo**.



AQUA SWITCH

The Aqua Switch system is a device created by SafeRain that **allows the water jets** of the water fountains to be **turned on and off very quickly**, maintaining constant pressure in the collector and making it very easy to control and create dynamics using SafeRain's SMART FOUNTAIN MANAGER.



FLEXIBLE HOSE

The flexible system is an **optional hose** with features that make it particularly suitable for **easy assembly, disassembly and maintenance of the Waterboy Play**. It allows for better handling and, thanks to its **internal spring**, prevents kinking, thus avoiding possible interruptions and breakdowns in the water supply.

A photograph of a blue, translucent, elongated object, possibly a piece of ice or a frozen liquid, standing upright against a black background. The object has a rough, textured surface and a bright blue glow at its base.



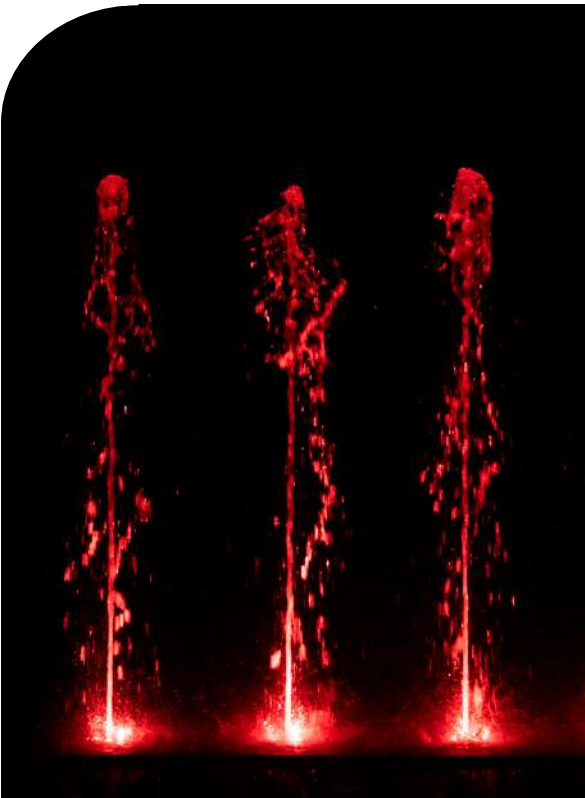
19

OPTIONAL

* For round top plates, the same reference ending in "R" applies.

MULTIJET

Belonging to the crystal jet family, this nozzle is composed of a multitude of small jets. Ideal for high-altitude effects.



CRYSTAL JET FAMILY

DIMENSIONS									PERFORMANCE							
REFERENCE	NOZZLE	MODEL	LIGHTING	LUMENS (LX)	POWER (W)	OUTPUT (MM)	ANGLE ADJUSTMENT	CONNECTION	WEIGHT (KG)	HEIGHT (M)	0,5	1,0	1,5	2,0	2,5	3,0
F4250002M	MULTI-JET	WB	NO LIGHTING	-	-	Ø12*	5°	1" M BSP/NPT	1,00	Q L/MIN	26	38	47	54	59	64
F4250114M		WB250	RGB 25°	330	11				3,00							
F4250125M			WHITE 3000K 38°	960	12											
F4250136M			WHITE 6000K 45°	1000	8											
F4250215M		WB500	RGB 10°	773	18				4,00	P M.C.A	0,9	1,8	2,5	3,5	4,2	5,2
F4250226M			WHITE 3000K 10°	1325	19											
F4250237M			WHITE 6000K 10°	1717	19											

* This is the equivalent measurement to a 12 mm diameter jet (there are several jets).

OPTIONAL

WB	WB 250	WB 500	Aquaswitch	Flexible Hose	Round Plate*
			F4259002	F4201119R15	

* For round top plates, the same reference ending in "R" applies.

LANCE JET

One of the most commonly used nozzles. Classified within the crystal jet family due to the transparency achieved with the liquid element.



CRYSTAL JET FAMILY

DIMENSIONS									PERFORMANCE														
REFERENCE	NOZZLE	MODEL	LIGHTING	LUMENS (LX)	POWER (W)	OUTPUT (MM)	ANGLE ADJUSTMENT	CONNECTION	WEIGHT (KG)	HEIGHT (M)	0,5	1,0	1,5	2,0	2,5	3,0							
F4250002L	LANCE JET	WB	SIN ILUMINACIÓN	-	-	Ø12	5°	1" M BSP/NPT	1,00	Q L/MIN	19	30	36	44	49	54							
F4250114L		WB250	RGB 25°	330	11				3,00														
F4250125L			WHITE 3000K 38°	960	12																		
F4250136L			WHITE 6000K 45°	1000	8																		
F4250215L		WB500	RGB 10°	773	18				4,00	P M.C.A	1	1,7	2,5	3,5	4,0	4,8							
F4250226L			WHITE 3000K 10°	1325	19																		
F4250237L			WHITE 6000K 10°	1717	19																		

OPTIONAL					
WB	WB 250	WB 500	Aquaswitch	Flexible Hose	Round Plate*
			F4259002	F4201119R15	

* For round top plates, the same reference ending in "R" applies.

WILLOW JET

In this nozzle, the water rises in a parabolic shape, then opens up and descends, emulating the shape of the well-known weeping willow tree



FAMILY OF CRYSTAL JETS

DIMENSIONS									PERFORMANCE							
REFERENCE	NOZZLE	MODEL	LIGHTING	LUMENS (LX)	POWER (W)	OUTPUT (MM)	ANGLE ADJUSTMENT	CONNECTION	WEIGHT (KG)	HEIGHT (M)	0,5	1,0	1,5	2,0	2,5	3,0
F4250002W	WILLOW	WB	NO LIGHTING	-	-	8 X Ø12	5°	1" M BSP/NPT	1,00	Q L/MIN	17	24	30	35	40	46
F4250114W		WB250	RGB 25°	330	11				3,00	P M.C.A	1,5	1,9	2,6	3,5	4,4	5,2
F4250125W			WHITE 3000K 38°	960	12											
F4250136W			WHITE 6000K 45°	1000	8											
F4250215W		WB500	RGB 10°	773	18				4,00	Ø FALL (CM)	30	90	140	220	260	300
F4250226W			WHITE 3000K 10°	1325	19											
F4250237W			WHITE 6000K 10°	1717	19											

OPTIONAL

WB	WB 250	WB 500	Aquaswitch	Flexible Hose	Round Plate*
			F4259002	F4201119R15	

* For round top plates, the same reference ending in "R" applies.

SPRAYING JET

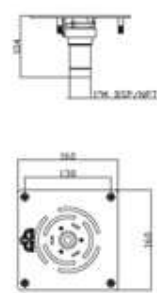
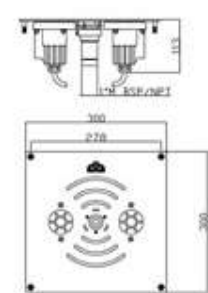
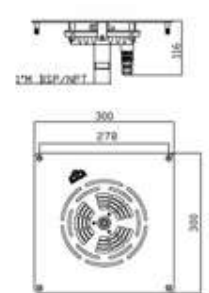
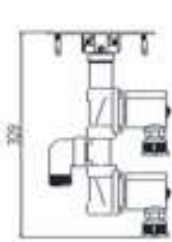
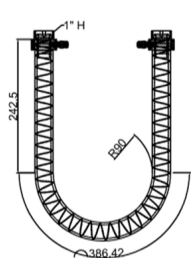
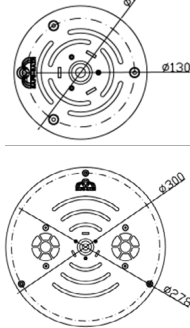
Nozzle specially designed to achieve a large volume of sprayed or misted water.



FAMILY OF CRYSTAL JETS

DIMENSIONS									PERFORMANCE							
REF.	NOZZLE	MODEL	LIGHTING	LUMENS (LX)	POWER (W)	OUTPUT (MM)	ANGLE ADJUSTMENT	CONNECTION	WEIGHT (KG)	HEIGHT (M)	0,5	1,0	1,5	2,0	2,5	3,0
F4250002S	SPRAYING	WB	NO LIGHTING	-	-	Ø6	5°	1" M BSP/NPT	1.00	Q L/MIN	3,5	5,0	7,0	8,5	10	-
F4250114S		WB250	RGB 25°	330	11				3.00	P M.C.A	2,6	4,5	6,5	10	15	-
F4250125S			WHITE 3000K 38°	960	12											
F4250136S			WHITE 6000K 45°	1000	8											
F4250215S		WB500	RGB 10°	773	18				4.00	Ø FALL (CM)	180	240	500	540	640	-
F4250226S			WHITE 3000K 10°	1325	19											
F4250237S			WHITE 6000K 10°	1717	19											

OPTIONAL

WB	WB 250	WB 500	Aquaswitch	Flexible Hose	Round Plate*
			 F4259002	 F4201119R15	

* For round top plates, the same reference ending in "R" applies.

LIGHTING AND ELECTRICAL DATA

WATERBOY PLAY 250								
WB PLAY 250	RGB		WARM		COLD			ELECTRICAL CONNECTION
REFERENCE	F4250114		F4250125		F4250136		SNOWY JET	4-POLE RGB 2-POLE WHITE H05RN-F CONNECTOR
REFERENCE	F4250114M		F4250125M		F4250136M		MULTI JET	
REFERENCE	F4250114L		F4250125L		F4250136L		LANCE JET	
REFERENCE	F4250114W		F4250125W		F4250136W		WILLOW	
REFERENCE	F4250114S		F4250125S		F4250136S		SPRAY JET	
DISTANCE (M)	WATERBOY 250 RGB 25°		WATERBOY 250 3000K 38°		WATERBOY 250 6000K 45°			
	BEAM LIGHT (M)	CENTRE	BEAM LIGHT (M)	CENTRE	BEAM LIGHT (M)	CENTRE		
1	Ø 0,55	1179 LX	Ø 0,68	1012 LX	Ø 0,72	1807 LX		
1,5	Ø 0,82	524 LX	Ø 1,03	450 LX	Ø 1,10	803 LX		
2	Ø 1,10	295 LX	Ø 1,37	253 LX	Ø 1,44	451 LX		
2,5					Ø 2,15	289 LX		
LUMENS	330 LM		960 LM		1000 LM			
POWER	11 W		12 W		8 W			
VOLTAGE	12/24V DC		12V AC		12V AC			



WATERBOY PLAY 500								
WB PLAY 500	RGB		WARM		COLD			ELECTRICAL CONNECTION
REFERENCE	F4250215		F4250226		F4250237		SNOWY JET	H05RN-F/H07RR-F/ H07RN-F Ø7-Ø12 / PLUG-IN CONNECTOR IP68/ HR05RR-F/
REFERENCE	F4250215M		F4250226M		F4250237M		MULTI JET	
REFERENCE	F4250215L		F4250226L		F4250237L		LANCE JET	
DISTANCE (M)	WATERBOY 500 RGB 10°		WATERBOY 500 3000K 10°		WATERBOY 500 6000K 10°			
	BEAM LIGHT (M)	CENTRO	BEAM LIGHT (M)	CENTRE	BEAM LIGHT (M)	CENTRE		
1	Ø 0,17	7508 LX	Ø 0,17	8451 LX	Ø 0,17	10098 LX		
2	Ø 0,35	1877 LX	Ø 0,35	2113 LX	Ø 0,35	2525 LX		
3	Ø 0,52	834 LX	Ø 0,52	939 LX	Ø 0,52	1122 LX		
4	Ø 0,70	469 LX	Ø 0,70	528 LX	Ø 0,70	631 LX		
LUMENS	773 LM		1325 LM		1717 LM			
POWER	18 W		19 W		19 W			
VOLTAGE	12/24V DC		12/24V DC		12/24V DC			

Technical specifications for Snow Jet, Multi-Jet and Spear Jet water features

WATERBOY PLAY 500								
WB PLAY 500	RGB		WARM		COLD			ELECTRICAL CONNECTION
REFERENCIA	F4250215W		F4250226W		F4250237W		WILLOW	H05RN-F/H07RR-F/ H07RN-F Ø7-Ø12 / CONECTOR ENCHUFABLE IP68/ HR05RR-F
REFERENCIA	F4250215S		F4250226S		F4250237S		SPRAY JET	
DISTANCIA (M)	WATERBOY 500 RGB 30°		WATERBOY 500 3000K 30°		WATERBOY 500 6000K 30°			
	BEAM LIGHT (M)	CENTRE	BEAM LIGHT (M)	CENTRE	BEAM LIGHT (M)	CENTRE		
1	Ø 0,53	5350 LX	Ø 0,53	6223 LX	Ø 0,53	5569 LX		
2	Ø 1,07	1337 LX	Ø 1,07	1556 LX	Ø 1,07	1392 LX		
3	Ø 1,61	594 LX	Ø 1,61	691 LX	Ø 1,61	618 LX		
4	Ø 2,14	334 LX	Ø 2,14	388 LX	Ø 2,14	348 LX		
LUMENS	773 LM		1325 LM		1717 LM			
POWER	18 W		19 W		19 W			
VOLTAGE	12/24V DC		12/24V DC		12/24V DC			

Technical data sheet for water features Willow and Spray

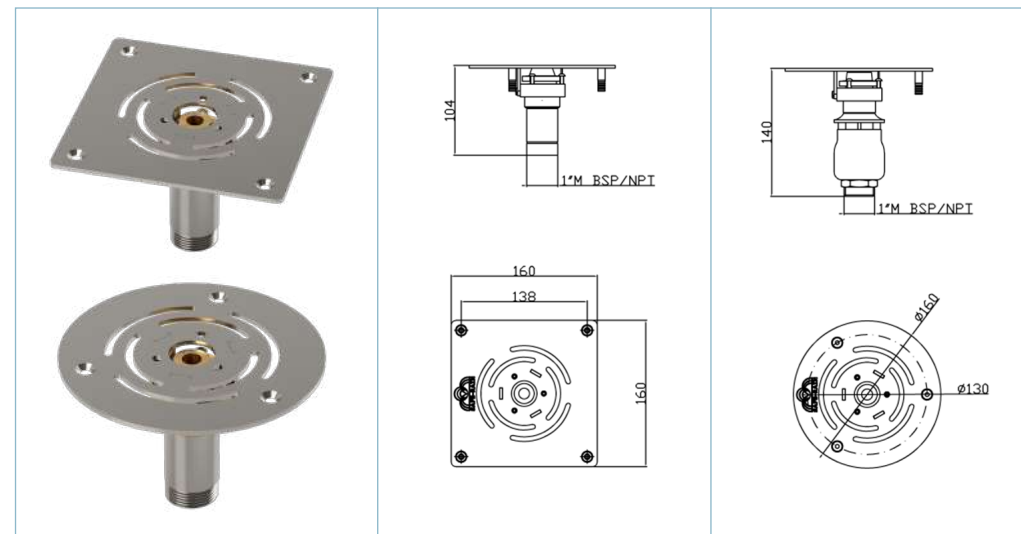
MEASUREMENTS

WaterBoy Play units come with a square top plate as standard, but we offer the option **of a round top plate**.

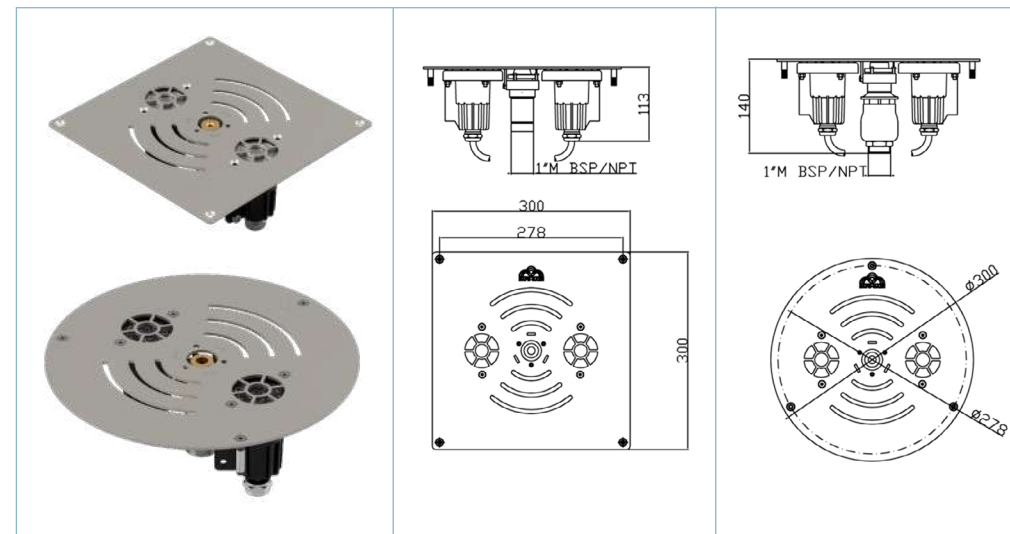
This plate can also be customized with the project's own logo.

And you can get **more complete WaterBoy Play** units that adapt to all types of more complex projects **using the Aqua Switch system and the Flexible Hose**.

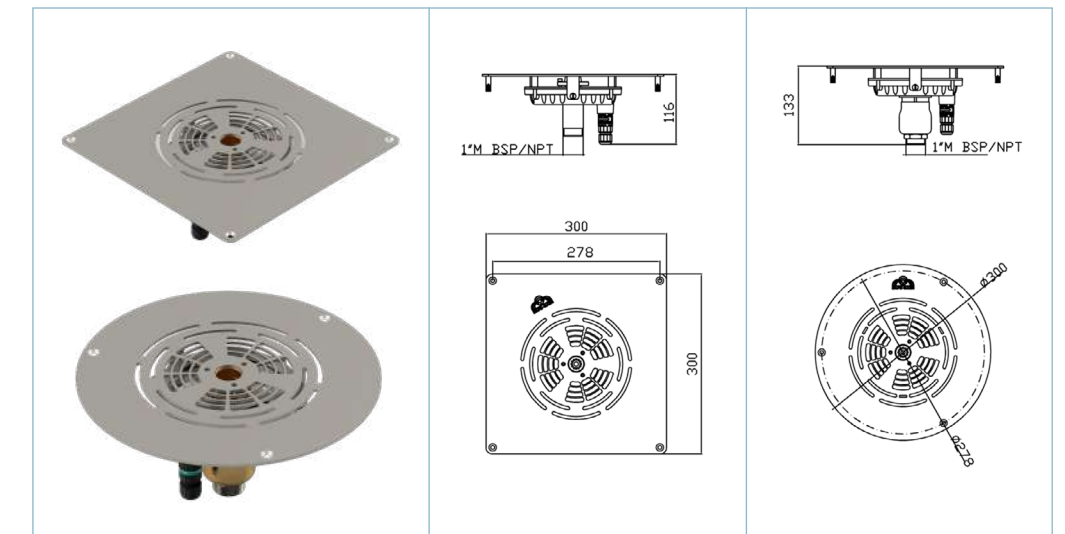
WATERBOY PLAY



WATERBOY PLAY 250



WATERBOY PLAY 500



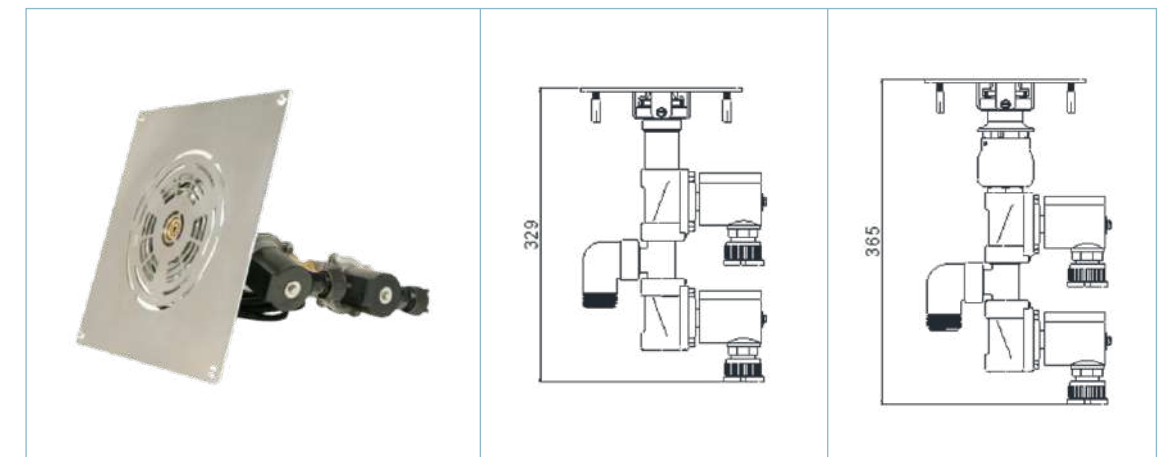
OPTIONALS

AQUA SWITCH

The Aqua Switch system is a device created by SafeRain that allows the water jets in water fountains to be turned on and off very quickly, maintaining constant pressure in the manifold and making it very easy to control and create dynamic effects using SafeRain's SMART FOUNTAIN MANAGER.

REFERENCE	CONNECTION HYDRAULIC	VOLTAGE	POWER	WEIGHT (KGR)	SPEED RESPONSE	PRESSURE WORK	TEMPERATURE MÁX. WORK	TYPE	MATERIAL	PROTECTION
F4259002	1" M BSP	24V DC	2×20W*	2,7	50 MS	5 BAR (75 PSI)	(-15°C TO +60°C)	NC	STAINLESS STEEL AISI304, / BRASS	IP68

* Bearing in mind that it operates alternately, never simultaneously.



FLEXIBLE HOSE

The flexible system is an optional hose with features that make it particularly suitable for easy assembly, disassembly and therefore maintenance of the Water Boy Play. It allows for better handling and, thanks to its internal spring, prevents kinking, thus avoiding possible interruptions and therefore faults in the water inlet.

REFERENCE	CONNECTION HYDRAULIC	Ø INT.	Ø EXT.	WEIGHT (KGR)	PRESSURE WORK	DEPRESSION (M.C.A.)	CURVATURE RADIUS (MM)	TEMPERATURE
F4201119R15	1" H BSP	1" (25MM)	33MM	0,71	5 BAR (75 PSI)	9,5	90	(-15°C TO +60°C)

