

Water Table Transition



4 JUNI 2026

VP GR160 AquaForte CTP-2.800

- Adjustable via rotary knob
- Suitable for:
 - 1 Led water table
 - 2 leds water table
 - Waterfall 600mm wide
 - Water outlet 3 pipes



VP RD800 AquaForte DM Vario 10.000S

- Adjustable via the controller
- Suitable for:
 - 3 Leds water table
 - 4 Leds water table
 - 5 Leds water table
 - 6 Leds water table

The controller has IP44 rating, meaning it is splash-proof

This is the same rating as an outdoor socket.

It is recommended to place the controller in a covered location.



VP6 RD718 Aquaforte O-Plus 20.000

- Suitable for:
 - Waterfall 1500mm wide





IP Rating Explanation

- The IP rating indicates the degree to which a device is protected against external influences.
- The first digit relates to protection against solid objects
- The second digit relates to protection against liquids
- IPx4: The product is protected against splashing water from all directions, such as rain.
- IPx5: The product is protected against water jets from all directions, such as a jet from a garden hose.
- IPx6: The product is protected against powerful water jets from all directions, such as a high-pressure cleaner.

Table 1 (1st Characteristic numeral)
Degree of Protection against solid objects

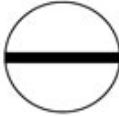
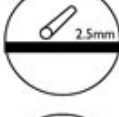
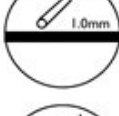
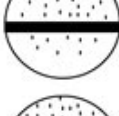
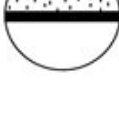
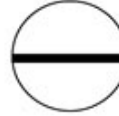
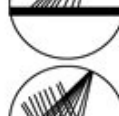
	Digit 0 Non protected
	1 Protected against a solid object greater than 50mm, such as a hand
	2 Protected against a solid object greater than 12.5 mm, such as a finger
	3 Protected against a solid object greater than 2.5 mm, such as a wire
	4 Protected against a solid object greater than 1.0 mm, such as a thin strap
	5 Dust protected. Prevents ingress of dust sufficient to cause harm.
	6 Dust tight. No ingress of dust.

Table 2 (2nd Characteristic numeral)
Degree of Protection against water

	Digit 0 Non protected
	1 Protected against a dripping water.
	2 Protected against a dripping water when tilted up to 15 degrees.
	3 Protected against spraying water at an angle of up to 60 degrees
	4 Protected against splashing water from any direction
	5 Protected against jets of water from any direction
	6 Protected against heavy seas of powerful jets of water. Prevents ingress sufficient to cause harm
	7 Protected against the effects of temporary
	8 Protected against the effects of continuous immersion in water.

ACOP1 / CCOP1 : Connection post

To mount the controller as well as the power sockets, we also sell the connection post.

The inner panel has mounting points for the controller.

A power socket must be purchased and installed by the customer.



ACOP1 / CCOP1 : Connection post Placement

The controller can be placed up to 5 meters from the water table

It is recommended not to mount the controller directly at the water table, but at a distance among the plants so it remains out of sight.

It is recommended to place the connection post 25-30cm into the ground.





Overview old and new pump

Adezz product	Old pump	Adjustable	New pump	Adjustable
1 led	VP1	Butterfly valve	CTP-2800	Rotary knob on pump
2 leds	VP2	Not needed	CTP-2800	Rotary knob on pump
3 leds	VP2	3 valves	AquaForte DM 10000 Vario	Via the controller*
4 leds	VP2	4 valves	AquaForte DM 10000 Vario	Via the controller*
5 leds	VP4	5 valves	AquaForte DM 10000 Vario	Via the controller*
6 leds	VP6	6 valves	AquaForte DM 10000 Vario	Via the controller*
Pond wall with 3 pipes	VP2		CTP-2800	Rotary knob on pump
Waterfall 600mm	VP2		AquaForte DM 10000 Vario	Via the controller
Waterfall 1500mm			VP6 AquaForte P-20.000	N/A

*Only in combination with Seliger lights. With old lights a valve is still required.

With old lights the hose is cut to feed the cable through. This can cause varying water loss, which can be compensated with the valves.