

## Timer 4ALL

### Blue Lagoon Timer UV-C 4ALL



#### Operation

The Blue Lagoon Timer UV-C 4ALL with DUPLEX stainless steel housing is suitable for both chlorinated and salt-water (electrolysis) pools, hence the addition 4ALL. Next to the highly corrosion resistant DUPLEX stainless steel housing, the Blue Lagoon Timer UV-C 4ALL contains an integrated timer that accurately monitors the number of operating hours. You can therefore see exactly when the lamp must be replaced.

#### Amalgam lamp

The amalgam version includes a flow switch that will turn off the lamp when the flow is too low.

The UV-C amalgam lamp is less affected by temperature fluctuations in the water and generates a constant, powerful radiation and the most effective type of emitter available and the most powerful UV-C radiation on the UV-C market.

#### Advantages of the Blue Lagoon Timer UV-C 4ALL

- DUPLEX housing, suitable for use with both, salt-water (electrolysis) pools and chlorinated pools;
- Timer function indicating the remaining lifetime of the lamp;
- A built-in electronic ballast to ensure a smooth power supply;
- Up to 35% more UV-C yield as a result of reflection by the DUPLEX interior;
- Multiple installation options for easy installation;
- Comes with Ø63mm to Ø50mm fittings, and 1½" female threaded inserts
- Made in the Netherlands

# Blue Lagoon Timer UV-C 4ALL Technical



	40 W	75 W	130 W
Art. number	BD01402	BD01752	BD01132
Type	40 W	75 W	130 W
EAN	8714404040501	8714404040570	8714404040648
Rec. flow for 30 mJ/cm <sup>2</sup>	11 m <sup>3</sup> /h	16 m <sup>3</sup> /h	22 m <sup>3</sup> /h
Max. pressure	2 bar	2 bar	2 bar
Max. flow	23 m <sup>3</sup> /h	23 m <sup>3</sup> /h	23 m <sup>3</sup> /h
Diameter unit Ø	70 mm	70 mm	70 mm
Length unit	100 cm	100 cm	100 cm
Diameter in-outlet Ø	63 mm / 50 mm / 1½"	63 mm / 50 mm / 1½"	63 mm / 50 mm / 1½"
Housing material	DUPLEX	DUPLEX	DUPLEX
Electronic ballast	230 V AC 50 Hz	230 V AC 50 Hz	230 V AC 50 Hz
Lamp power	40 W	75 W	130 W
Lamp	Lighttech T5 40W 4P	Lighttech T5 75W 4P	VGE T6 130W Amalgam 4P
Lifespan lamp	9.000 hours	9.000 hours	12.000 hours
Timer	√	√	√
Replace lamp alert	√	√	√
Flow switch	-	-	√
Weight	4,1 Kg	4,3 Kg	4,5 Kg
Quantity full pallet	24 pcs	24 pcs	24 pcs



## Spare parts

A	E800901L	Lamp Lighttech T5 40W 4P-SE Base C
	E800902L	Lamp Lighttech T5 75W 4P-SE Base C
	F980008	Lamp VGE T6 130W Amalgam 4P Base M
B	QG015	Quartz Glass VSC 933 x 25 mm 40/75/80 W AM
	QG012	Quartz Glass VSC 920 x 30 mm 130/140 W AM
C	E800912	Set (3pcs) O-ring for quartz glass
D	EP040004	Electrics for BL UV-C Timer 40 W
	EP075006	Electrics for BL UV-C Timer 75 W
	EP130006	Electrics for BL UV-C Timer 130 W Amalgam
E	H170054	Housing Blue Lagoon Timer UV-C Duplex / 4ALL 40/75/130W
F	B915000	Set (2pcs) 3-way connection blue 63 mm
	E800944	Set (2pcs) 3-way connection <b>USA / UK</b> 60½ mm
G	E800941	Set (2pcs) O-rings 3-way connection
H	F990115	Reduction piece 1.5" female threaded x 63 mm out/ 50 mm in ABS
I	B290006	Mounting bracket 75 mm PP Blue
K	B290010	Nut 70 mm x 33.5 mm for end cap ABS Blue
M	B290020	Reduction piece 63/63 mm 3/4" male threaded for flow switch
	B290021	Reduction piece 60.3/60.3 mm 3/4" <b>USA/UK</b> male threaded for flow switch
N	F990196BU	Closing lid black
Z	SP0073	Quartz Glass Stabilizer Replacement Kit

### Optional

V	B290177	Tapping saddle <b>50 x 3/4"</b> male thread for flow switch
	B290170	Tapping saddle <b>63 x 3/4"</b> male thread for flow switch
	B290176	Tapping saddle <b>75 x 3/4"</b> male thread for flow switch

