



Nano Tech UV-C Timer

Emaux Nano Tech UV-C Timer includes an integrated TIMER which accurately monitors the operating hours of the UV-C lamp. You will be reminded when the lamp must be replaced.

Advantages of built-in timer

1. User-friendly control pad with time clock digital display
2. Built-in adjustable timer for the UV-C lamp
3. Digital alert when the lamp needs replacing

Note : "T" stands for Timer

Code 230V	Code 120V	Model	Max.Flow Rate (m ³ /h)	Pool Vol (m ³)	Input Power	Max. Pressure	Connections	Electric Ballast	Max. Current (A)	UV Lamp lifetime (hr.)
88049026	88049126	NT-UV40-T	20	40	40W	3 bar	1.5"/50mm or 2"/63mm	120-240V AC	0.44(120V) 0.2(240V)	9,000
88049027	88049127	NT-UV75-T	25	75	75W	3 bar	1.5"/50mm or 2"/63mm	120-240V AC	0.82(120V) 0.38(240V)	9,000

Nano Tech UV-C With Amalgam Lamps and Flow Switch

Operating between low and medium pressure UV applications, NanoTech amalgam achieves a high relative power density operating in a broad temperature range. The amalgam version includes a flow switch which will cut-off the lamp power to protect the system from over-heating when the water flow is lower than required. Due to a special coating technology, NanoTech guarantees a continued performance of 85% after 12,000 hours operating in a broad temperature range. A timer version is available as an option.

Main Applications

1. Drinking water system
2. Waste water system
3. Process water treatment unit
4. Swimming pool & spa

Note : "F" stands for Flowswitch, "T" stands for Timer

Code 230V	Model	Max.Flow Rate (m ³ /h)	Pool Vol (m ³)	Input Power	Max. Pressure	Connections	Electric Ballast	Max. Current (A)	UV Lamp lifetime (hr.)
88049029	NT-UV130F	30	130	130W	3 bar	1.5"/50mm or 2"/63mm	240V AC	0.95	12,000
88049030	NT-UV130TF	30	130	130W	3 bar	1.5"/50mm or 2"/63mm	240V AC	0.95	12,000

