austral
Pool & Spa Products
BWT GROUP

NanoTech 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.

Features

- One model for Pool or Spa
- Reduces Sanitiser Demand by up to 70%
- 12,000 Hour Lamp Life
- Flow Rate up to 500lpm
- Single Lamp c/w Hour Counter
- Multiple Plumbing Options

Specifications

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

Code	Model		
3101700	Nano Tech UV-C c/w Timer		

austral
Pool & Spa Products
BWT GROUP