

UVATHENA

LED9WT8AAE

LED9WT8AAE tubes emit very high UV radiation with a peak at 365nm.

The sensitivity of flying insect eyes is usually at this wavelength.

CAUTION: Use only with LED starters

Shatterproof version with protective sheath



FEATURES

Lamp Power (W)	9,00
Product Voltage (V)	100 – 230
Intensity (A)	0,78
Useful lifespan	17520 hours / 2 years
Operational lifespan (max.)*	26280 hours / 3 years
Operating temperature range (°C)	-20°C / 40°C
Number of LEDs	42
Type	T8
Cap/Base	G13

*Please refer to our precaution guidelines. The operational lifespan is dependent on external factors.

PHYSICAL DATA

Base to base length (mm) - A	589,80
Min-Max Prong Base Length - B	596,00
Max. Length lamp height (mm) C	601,00
Max.diameter lamp height (mm) - D	28,00
Tube material	Pure quartz glass
Weight (kg)	0,09

