

SPECIFICATIONS

ARTICLE

Designation : **Led tube 9W with starter 90°**

Code bobet : **24100**

Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS

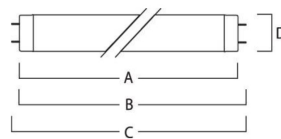
Caractéristiques techniques

Puissance (nominale) (W)	9
Tension (V)	220-240
Intensité (A)	0,78
Durée de vie supérieure ou égale (hr)	16 000
Nombre de LED	42
Type	T8
Culot	G13
Gainage anti-éclat	oui
Fréquence d'alimentation	50 / 60 Hz
Longueur d'onde	365 nm



Données géométriques

Longueur de culot à culot (mm) - A	589,8
Longueur de culot à broche Min-Max B	696
Longueur max du tube - C	601
Diamètre max. du tube (mm) - D	28
Poids (gr)	20
Starter	Starter LED



The UV Tubes code 24100 are mounted on all DB800 AND 8000 insect killers delivered between 2012 and 2022. These LED tubes are oriented at 90° (straight lighting / socket fixation) therefore different lighting position from the LED tube code 24251. Provide changing sleeves code 23892... They can be fitted in either direction. On the other hand, the LED points must be oriented towards the outside of the device. Each Athena® UV LED tube is supplied with a specific LED starter. These tubes generate an energy saving of 75% compared to a 36W fluorescent or 40W tube.

TECHNICAL CHARACTERISTICS

- Power (nominal) (W): 9
- Voltage (V): 220-240
- Intensity (A): 0.78
- Average lifespan (nominal) (hr): 16,000
- Number of LEDs: 42
- Type: T8
- Base: G13
- Anti-splinter sheathing: yes
- Power frequency: 50/60 Hz

PHYSICAL DATA

- Length from base to base (mm) - A: 589.8
- Pin base length (mm) - B: 696
- Max. length of tube (mm) - C: 601
- Max. diameter of tube (mm) - D: 28
- Weight (gr): 20
- Tube material: Quartz Glass

- Integrated LED starter

Compatible with our insect killers:

Code 24703 - DB1800 (new model from 07/2024)

Code 20663 - DB800 (old model)

Code 21860 - DB8000 (old model)

Code 24701 - DB7200

STANDARDS :

Compliant with the provisions of the standards:

- EN 62776: 2015

- EN 61547: 2020

- EN 62493:2015/A1:2022

- EN 61000-3-2:2019/A1:2021

- EN 61000-3-3: 2013/A1:2019/A2:2021

According to the following European directives: 2014/35/EU and 2014/30 EU

