

LED TUBE

UVAthena®

BRC EXCLUSIVE 



CHANGE YOUR TUBES, NOT YOUR DEVICES !

THE NEW RETROFIT
SOLUTION FOR ALL
YOUR BRC DEVICES

+

FOR ALL
FERROMAGNETIC
EQUIPMENT

+

WITHOUT
MERCURY

+

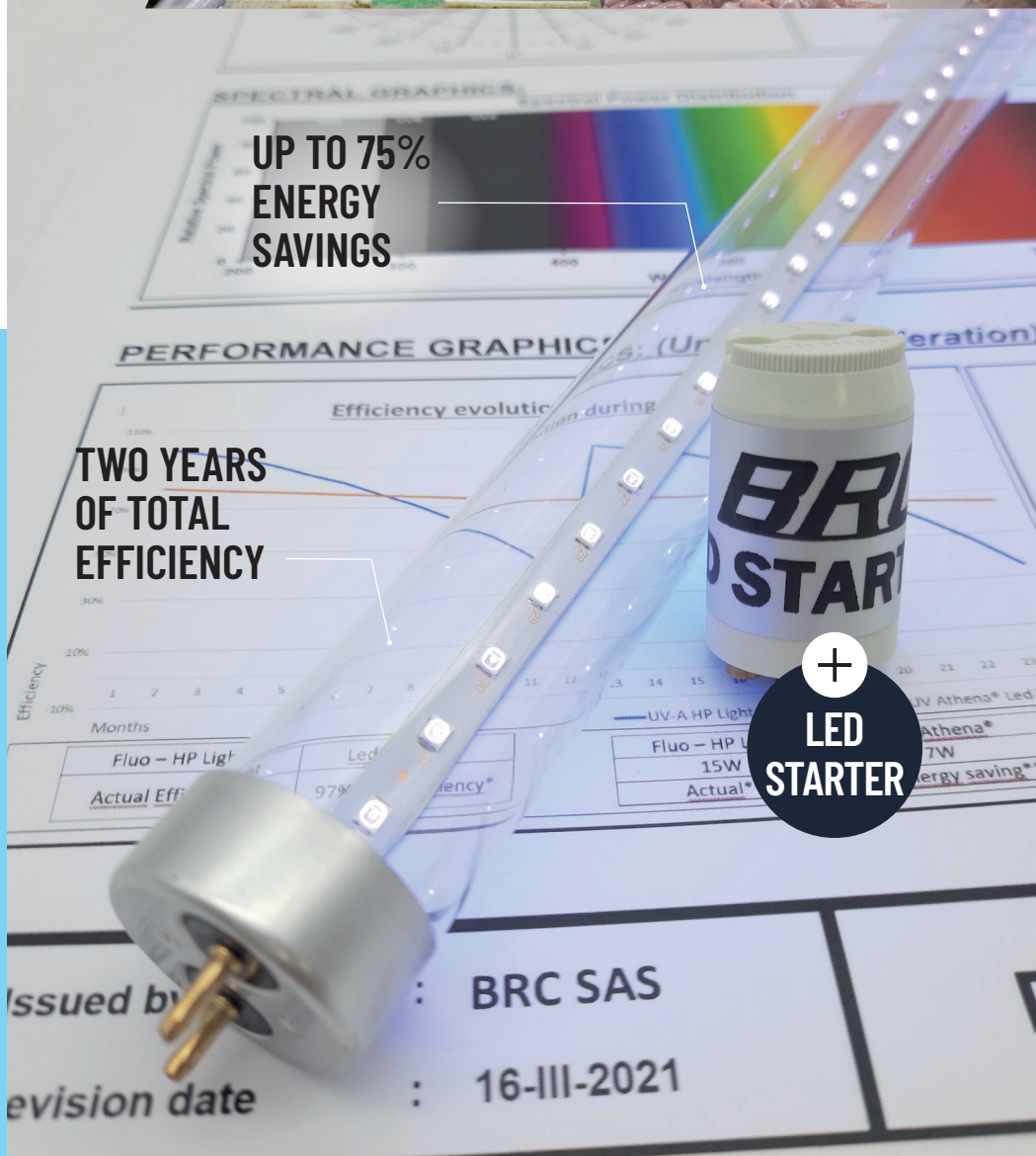
PLUG
AND PLAY

UP TO 75%
ENERGY
SAVINGS

TWO YEARS
OF TOTAL
EFFICIENCY

+

LED
STARTER



ECO FRIENDLY HYGIENE TECHNOLOGIES



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PRODUCT PRESENTATION

UVAthena® LED tubes can be retrofitted on all BRC insect fly killers previously equipped with fluorescent tubes.

UVAthena® LED tubes have a **density of LED points**, which allows a more homogeneous distribution of the flux, and has a favorable impact on the attraction of insects (positive photaxis).

The tubes can be **mounted indifferently in both directions**.

However, the LED points must be oriented towards the outside of the device.

Each UVAthena® LED tube is **supplied with a specific LED starter**.

LED7W tubes generate **an energy saving of 50%** compared to a 15W fluorescent tube.

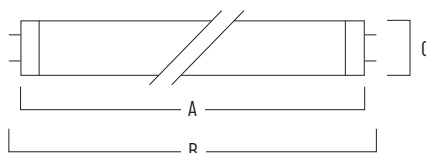
LED9W tubes generate **an energy saving of 75%** compared to a 36W fluorescent tube.

TECHNICAL CHARACTERISTICS

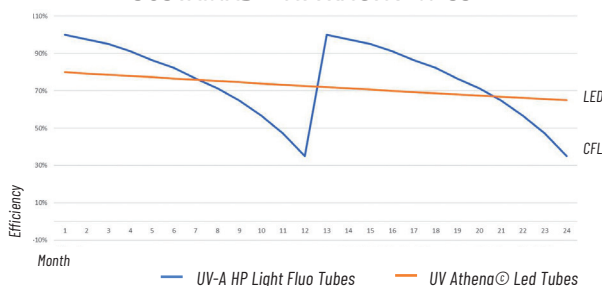
	LED7WT8A	LED9WT8A
Lamp Power (W)	7	9
Product Voltage (V)	220-240	220-240
Intensity (A)	0,65	0,78
Average life (Nominal) (h)	15 000	15 000
Number of LED	32	42
Type	T8	T8
Base	G13	G13
Shatterproof coating	yes	yes
Supply frequency	50/60 Hz	50/60 Hz
Wave length	370 nm	370 nm

PHYSICAL DATA

	LED7WT8A	LED9WT8A
Base to base length (mm) - A	437	589,8
Max. Length tube height (mm) - B	451	601
Max. diameter tube height (mm) - C	28	28
Weight (gr)	70	90
Tube Material	Quartz Glass	Quartz Glass
Starter	LED Starter	LED Starter



SUSTAINABLE ATTRACTIVENESS



NOT SUITABLE FOR HOUSEHOLD ROOM ILLUMINATION

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