



Features

- Sylvania T8 LED UV-A tubes in 18" and 24" for flykilling applications
- Easy and safe replacement for fluorescent tubes without any rewiring required
- LED upgrade for installations with CCG/ magnetic fluorescent ballasts using a LED replacement starter (supplied)
- Suitable for direct mains operation
- Approx. 75% energy saving vs fluorescent originals
- Flycatch rate inline with Sylvania Fluo T8 after 180 mins*
- Special frosted glass tube does not block UV or degrade in transmission over life
- Acid etched glass delivers optimal beam distribution to maximise insect attraction
- Optimised UV spectrum to maximise insect attraction
- UV-A LED chip with peak emission at 370nm

Product Overview

Product name	T8 LED UV-A 24" 4.0W 230V TOUGHCOAT
Technology	LED
Lamp shape	Tube, double-ended
Cap/Base	G13
Lamp finish	Frosted/Coated
Fixture rating	Open
General application	SPG
Light colour	BL368 Blacklight
Photobiological Risk Group	RG0
Dimmable	No
Product EAN number	5410288016887

Data table

GENERAL DATA

Product name	T8 LED UV-A 24" 4.0W 230V TOUGHCOAT
Technology	LED

T8 LED UV-A 24" 4.0W 230V TOUGHCOAT 0001688

Lamp shape	Tube, double-ended
Cap/Base	G13
Lamp finish	Frosted/Coated
Fixture rating	Open
General application	SPG

OPTICAL DATA

Light colour	BL368 Blacklight
Photobiological Risk Group	RG0

ELECTRICAL DATA

Current (A)	25
Primary Supply/Product voltage - min (V)	220
Primary Supply/Product voltage - max (V)	240
Control gear required	No
Dimmable	No
Inrush Current (A)	25
Inrush Duration (μ s)	200

PHYSICAL DATA

Weight (kg)	0.148
-------------	-------

PACKAGING

Product EAN number	5410288016887
Packaging single length / height (cm)	61.9
Packaging single width (cm)	3.5
Packaging single depth (cm)	3.5
DUN14 (inner)	15410288016884
Units per outer package	25
Packaging outer length / height (cm)	63.9
Packaging outer width (cm)	20.5
Packaging outer depth (cm)	9.0

SAFETY DATA

Special purpose lamp	Yes
Dry applications use only	No
Suitable for household illumination	Yes