

BL368 UV-A T8 LED

TOLEDO T8 UV-A 18" 3.8W 370nm 230V PA

0001655



Product features

- LED upgrade for installations with magnetic fluorescent ballasts, - Approx 75% energy saving vs fluorescent, - Special frosted glass tube does not block UV or degrade in transmission over life - Internal acid etching delivers optimal beam distribution to maximise insect attraction



PRODUCT OVERVIEW

Product name	TOLEDO T8 UV-A 18" 3.8W 370nm 230V PA
Technology	Education
Lamp shape	Linear
Cap/Base	G13
Fixture rating	Open
General application	SPG
ETIM Class	EC001959
E-number FI	4940785
Warranty	2 years
Light colour	UV
Photobiological Risk Group	RG0
Average life (Nominal) (h)	20000
IP rating	IP20
Product EAN number	5410288016559

DATA TABLE

General data

Product name	TOLEDO T8 UV-A 18" 3.8W 370nm 230V PA
Technology	Education
Lamp shape	Linear
Cap/Base	G13
Fixture rating	Open
General application	SPG
Performance ambient temperature Tq (°C)	25
ETIM Class	EC001959
E-number FI	4940785
Warranty	2 years

Optical data

Light colour	UV
Photobiological Risk Group	RG0

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Electrical data

Mains voltage (V)	220-240V~
Lamp power factor	0.7
Mains frequency (Hz)	50

Lifetime data

Average life (Nominal) (h)	20000
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Physical data

IP rating	IP20
Nominal Product Length (mm)	452
Nominal Product Diameter (mm)	28
Max. Length base to base (mm) - A	337
Max. Lamp Diameter (mm) - D	28
Weight (kg)	0.125

Packaging

Single packaging type	Carton
Product EAN number	5410288016559
Packaging single length / height (cm)	58.3
Packaging single width (cm)	2.9
Packaging single depth (cm)	2.9
DUN14 (outer)	15410288016556
Units per outer package	10
Packaging outer length / height (cm)	62.3
Packaging outer width (cm)	19.8
Packaging outer depth (cm)	9.0

Safety data

Breakage cleaning instructions	n/a
Special purpose lamp	Yes
Intended purpose	Flykilling - Insect attraction
Suitable for household illumination	No
Safety message	Not suitable for household

TECHNICAL DRAWINGS

