



Features

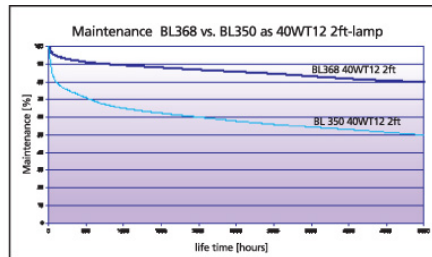
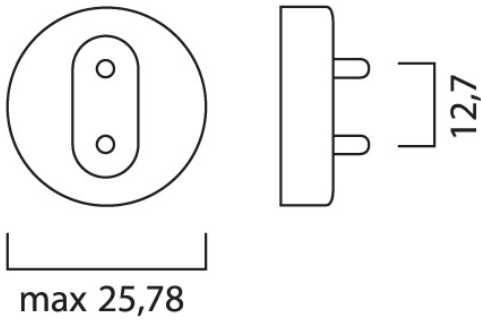
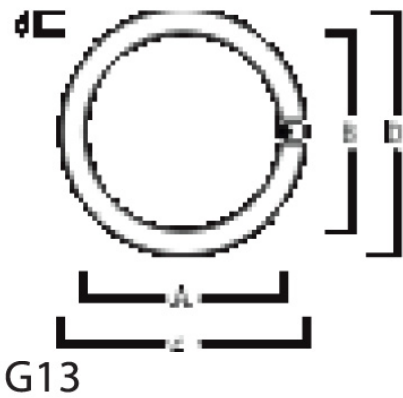
- The energy distribution of the BL368 lamp is concentrated around the spectral peak at 368nm which is the most important frequency for the attraction of flying insects.

Product Overview

Product name	F15W T8 BL368
Technology	Special applications
Cap/Base	G13
Fixture rating	Enclosed
E-number FI	4940737
Wattage (W)	15.00
Product EAN number	5410288000824

F15W T8 BL368
000082

Technical drawings



Data table

GENERAL DATA

Product name	F15W T8 BL368
Technology	Special applications

F15W T8 BL368 0000082

Cap/Base	G13
Fixture rating	Enclosed
Operating temperature range (°C)	-15°C...+40°C
E-number FI	4940737

OPTICAL DATA

Ambient temperature for maximum luminous flux (°C)	25
Adjustable chromaticity	N

ELECTRICAL DATA

Wattage (W)	15.00
Current (A)	0.310
Primary Supply/Product voltage - min (V)	46.0
Control gear required	No
Drive current (mA)	310

PHYSICAL DATA

Nominal Product Length (mm)	450.0
Nominal Product Diameter (mm)	26
Max. Length base to base (mm) - A	437.4
Length base to pin Min-Max (mm) - B	442.1-444.5
Max. Lamp Length (mm) - C/L	451.6
Max. Lamp Diameter (mm) - D	28.0
Weight (kg)	0.063

PACKAGING

Single packaging type	Carton
Product EAN number	5410288000824
Packaging single width (cm)	2.9
Packaging single depth (cm)	2.8
DUN14 (outer)	15410288000821
Packaging outer length / height (cm)	48.0

SAFETY DATA

Lamp mercury content (mg)	9.0
Optimal operating condition (°C)	-15-40
Breakage cleaning instructions	Applicable
Recommendation for disposal at end of life	Applicable
Special purpose lamp	Yes
Intended purpose	Flykilling - Insect attraction
Dry applications use only	No
Suitable for household illumination	No
Safety message	Not suitable for household