



## Features

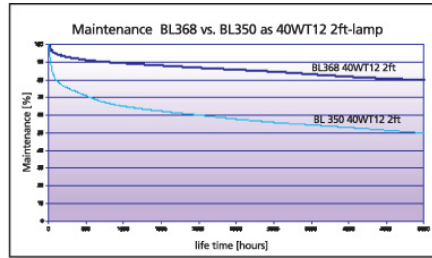
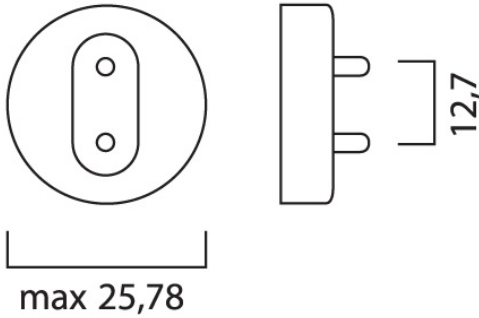
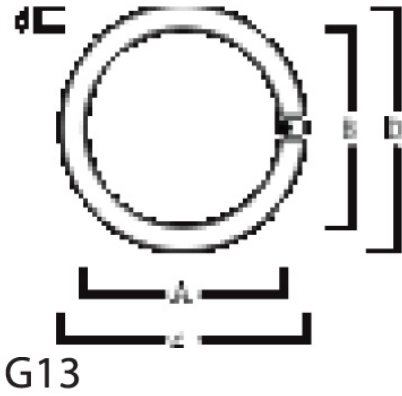
- The energy distribution of the BL368 lamp is concentrated around the spectral peak at 368nm which is the most important frequency for the attraction of flying insects.

## Product Overview

Product name	F18W T8 BL368 24
Technology	Special applications
Cap/Base	G13
Fixture rating	Enclosed
E-number FI	4940424
Wattage (W)	18.00
Product EAN number	5410288000916

F18W T8 BL368 24  
0000091

## Technical drawings



## Data table

### GENERAL DATA

Product name	F18W T8 BL368 24
Technology	Special applications

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Cap/Base	G13
Fixture rating	Enclosed
Operating temperature range (°C)	-15°C...+40°C
E-number FI	4940424

## OPTICAL DATA

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

## ELECTRICAL DATA

Wattage (W)	18.00
Current (A)	0.370
Primary Supply/Product voltage - min (V)	50.0
Control gear required	No
Drive current (mA)	370

## PHYSICAL DATA

Nominal Product Length (mm)	600.0
Nominal Product Diameter (mm)	26
Max. Length base to base (mm) - A	589.8
Length base to pin Min-Max (mm) - B	594.5-596.9
Max. Lamp Length (mm) - C/L	604.0
Max. Lamp Diameter (mm) - D	28.0
Weight (kg)	0.083

## PACKAGING

Single packaging type	Carton
Product EAN number	5410288000916
Packaging single width (cm)	2.9
Packaging single depth (cm)	2.8
DUN14 (outer)	15410288000913
Packaging outer length / height (cm)	63.0

## SAFETY DATA

Lamp mercury content (mg)	2.80
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