



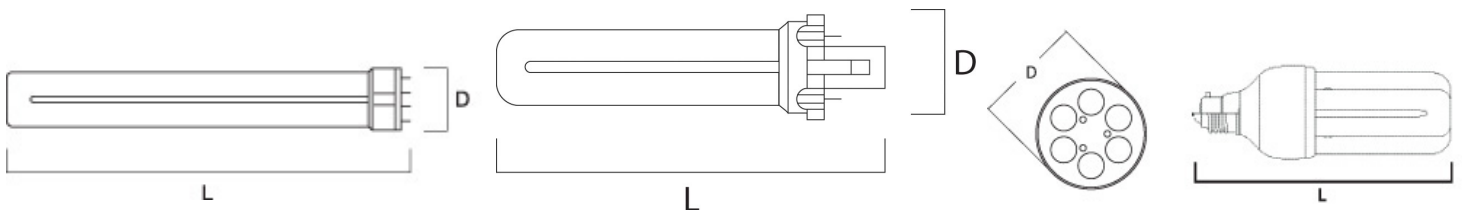
Features

- These BL368 tubes emit an upgraded highly concentrated radiation with peak around 368nm. Flying insect - eye sensitivity is generally at or near this frequency 100% improvement in effectiveness (at 368nm) Depreciation of UV-A output over time is significantly reduced (80% at 5000hrs of original 100 hour output)

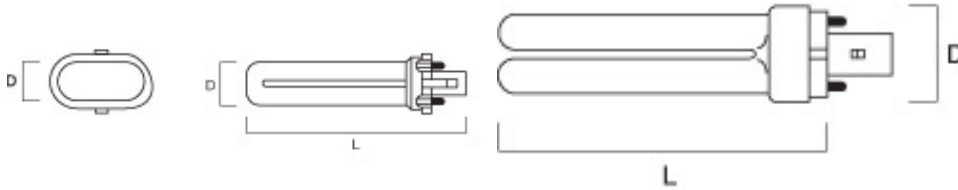
Product Overview

Product name	Lynx-L 18W BL368
Technology	Special applications
Cap/Base	2G11
Fixture rating	Enclosed
E-number FI	4940702
Photobiological Risk Group	RG0
Wattage (W)	18
Product EAN number	5410288252681

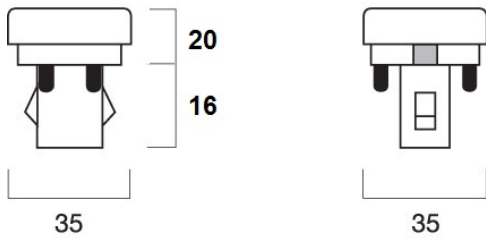
Technical drawings



Lynx-L 18W BL368
0025268



G24q-1



Data table

GENERAL DATA

Product name	Lynx-L 18W BL368
Technology	Special applications
Cap/Base	2G11
Fixture rating	Enclosed
Operating temperature range (°C)	-15°C...+50°C
E-number FI	4940702

OPTICAL DATA

Adjustable chromaticity	N
Photobiological Risk Group	RG0

ELECTRICAL DATA

Wattage (W)	18
Primary Supply/Product voltage - min (V)	230
Control gear required	No

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PHYSICAL DATA

Nominal Product Diameter (mm)	44
Weight (kg)	0.058

PACKAGING

Single packaging type	Carton
Product EAN number	5410288252681
Packaging single width (cm)	4.63
Packaging single depth (cm)	2.77
DUN14 (outer)	15410288252688
Packaging outer length / height (cm)	26.2

SAFETY DATA

Optimal operating condition (°C)	-15-50
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