

### Blacklight BL368 Linear T8 F30W T8 BL368 0000098



#### **Product 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	F30W T8 BL368
Technology	Special applications
Lamp shape	Tubular shape
Туре	T8
Cap/Base	G13
Lamp finish	Frosted/Coated
Fixture rating	Enclosed
General application	SPG
ETIM Class	EC002962
E-number FI	4940427
Light colour	BL368 Blacklight
Wattage (W)	30.00
Product Voltage (V)	96
Dimmable	No
Dimming method	N/A
Average life (Nominal) (h)	14000
Product EAN number	5410288000985

#### **DATA TABLE**

General data	
Product name	F30W T8 BL368
Technology	Special applications
Lamp shape	Tubular shape
Туре	Т8
Cap/Base	G13
Lamp finish	Frosted/Coated
Fixture rating	Enclosed
General application	SPG
Operating temperature range (°C)	-15°C+40°C
ETIM Class	EC002962
E-number FI	4940427



# Blacklight BL368 Linear T8 F30W T8 BL368 0000098

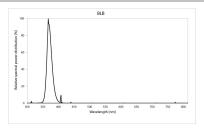
Ambient temperature for maximum luminous flux (*C)  Light colour  Adjustable chromaticity  N  Electrical data  Wattage (W)  Watt (Rated) - High frequency (W)  Current (A)  Mains voltage (V)  Product Voltage (V)  Control gear required  No  Dimmable  No  Dimmable  No  Dimmable  No  Dimmalle  Average life (Nominal) (h)  Physical data  Nominal Product Length (mm)  Nominal Product Diameter (mm)  Asx. Length base to pin Min-Max (mm) - B  Max. Lamp Length (mm) - C/L  Max. Lamp Diameter (mm) - D  Rax. Lamp Diameter (mm) - D  Rax. Lamp Diameter (mm) - C/L  Max. Lamp Diameter (mm) - S  Single packaging type  Product EAN number  Packaging single length / height (cm)  Packaging souter length (cm)  15.5  Packaging outer length (cm)  Safety data  Lamp mercury content (mg)  Optimal operating condition (*C)  Plese Recommendation for disposal at end of life  Recommendation for disposal at end of life  Base Sudous Applicable  Recommendation for disposal at end of life  Identification  Safety data  Lamp mercury content (mg)  Optimal operating condition (*C)  Plese Recommendation for disposal at end of life  Packaging instructions  Applicable  Reprincable  Applicable  Applicable	Optical data	
Adjustable chromaticity    Packaging single length / height (cm)   Packaging outer length (cm)   Packaging outer width (cm)   Packaging outer wi		25
Wattage (W)   30.00   Watt (Rated) - High frequency (W)   24.00   Current (A)   0.365   Mains voltage (V)   96   Control gear required   Yes   Transformer required   No   Dimmable	Light colour	BL368 Blacklight
Wattage (W)         30.00           Watt (Rated) - High frequency (W)         24.00           Current (A)         0.365           Mains voltage (V)         230-240V           Product Voltage (V)         96           Control gear required         Yes           Transformer required         No           Dimmable         No           Dimming method         N/A           Drive current (mA)         365           Lifetime data         Average life (Nominal) (h)           Average life (Nominal) (h)         14000           Physical data         Nominal Product Diameter (mm)           Nominal Product Diameter (mm)         26           Max. Langth base to base (mm) - A         1047.0           Length base to pin Min-Max (mm) - B         1051.7-1054.1           Max. Lamp Length (mm) - C/L         1061.2           Max. Lamp Diameter (mm) - D         28.0           Weight (kg)         0.122           Packaging         Single packaging type           Carton         Product EAN number           Packaging single length / height (cm)         2.9           Packaging single elength / height (cm)         2.9           Packaging single depth (cm)         2.8           DUN14 (outer)	Adjustable chromaticity	N
Wattage (W)         30.00           Watt (Rated) - High frequency (W)         24.00           Current (A)         0.365           Mains voltage (V)         230-240V           Product Voltage (V)         96           Control gear required         Yes           Transformer required         No           Dimmable         No           Dimming method         N/A           Drive current (mA)         365           Lifetime data         Average life (Nominal) (h)           Average life (Nominal) (h)         14000           Physical data         Nominal Product Diameter (mm)           Nominal Product Diameter (mm)         26           Max. Langth base to base (mm) - A         1047.0           Length base to pin Min-Max (mm) - B         1051.7-1054.1           Max. Lamp Length (mm) - C/L         1061.2           Max. Lamp Diameter (mm) - D         28.0           Weight (kg)         0.122           Packaging         Single packaging type           Carton         Product EAN number           Packaging single length / height (cm)         2.9           Packaging single elength / height (cm)         2.9           Packaging single depth (cm)         2.8           DUN14 (outer)	Electrical data	
Watt (Rated) - High frequency (W)         24.00           Current (A)         0.365           Mains voltage (V)         96           Control gear required         Yes           Transformer required         No           Dimmable         No           Dimming method         N/A           Drive current (mA)         365           Lifetime data         Average life (Nominal) (h)           Average life (Nominal) (h)         14000           Physical data         Noninal Product Length (mm)           Nominal Product Diameter (mm)         26           Max. Length base to base (mm) - A         1051.7-1054.1           Max. Lamp blase to pin Min-Max (mm) - B         1051.7-1054.1           Max. Lamp Dlameter (mm) - C/L         1061.2           Max. Lamp Dlameter (mm) - D         28.0           Weight (kg)         0.122           Packaging         Single packaging type           Packaging single length / height (cm)         9.9           Packaging single width (cm)         2.9           Packaging single width (cm)         2.9           Packaging single width (cm)         3.5           Packaging outer length / height (cm)         9.5           Packaging outer width (cm)         15.5 <tr< th=""><th></th><th></th></tr<>		
Current (A)         0.365           Mains voltage (V)         230-240V           Product Voltage (V)         96           Control gear required         No           Dimmable         No           Dimming method         N/A           Dimming method         N/A           Diming method         N/A           Dirich current (mA)         365           Lifetime data         Average life (Nominal) (h)           Average life (Nominal) (h)         14000           Physical data         Average life (Nominal) (h)           Nominal Product Length (mm)         26           Max. Lamp length (mm)         105.0           Nominal Product Diameter (mm)         26           Max. Lamp bimeter (mm) - A         1047.0           Length base to pin Min-Max (mm) - B         1051.7-1054.1           Max. Lamp Diameter (mm) - D         28.0           Weight (kg)         0.122           Packaging Single length / height (cm)         2.9           Packaging single length / height (cm) </th <th></th> <th>30.00</th>		30.00
Mains voltage (V)         230-240V           Product Voltage (V)         96           Control gear required         Yes           Transformer required         No           Dimmable         No           Dimming method         N/A           Drive current (mA)         365           Lifetime data         Average life (Nominal) (h)           Average life (Nominal) (m)         14000           Physical data         Nominal Product Length (mm)           Nominal Product Diameter (mm)         26           Max. Length base to base (mm) - A         1047.0           Length base to pin Min-Max (mm) - B         1051.7-1054.1           Max. Lamp Diameter (mm) - C/L         1061.2           Max. Lamp Diameter (mm) - D         28.0           Weight (kg)         0.122           Packaging         Single packaging type           Carton         5410288000985           Packaging single length / height (cm)         90.9           Packaging single length / height (cm)         2.9           Packaging single depth (cm)         2.8           DUN14 (outer)         15410288000982           Units per outer package         25           Packaging outer length / height (cm)         93.5           P		
Product Voltage (V)         96           Control gear required         Yes           Transformer required         No           Dimmable         No           Dimming method         N/A           Drive current (mA)         365           Lifetime data         Average life (Nominal) (h)           Average life (Nominal) (h)         14000           Physical data         Nominal Product Length (mm)           Nominal Product Diameter (mm)         26           Max. Length base to base (mm) - A         1047.0           Length base to pin Min-Max (mm) - B         1051.7-1054.1           Max. Lamp Length (mm) - C/L         1061.2           Max. Lamp Diameter (mm) - D         28.0           Weight (kg)         0.122           Packaging         Single packaging type           Carton         Product EAN number         5410288000985           Packaging single length / height (cm)         2.9           Packaging single depth (cm)         2.8           DUN14 (outer)         15410288000982           Units per outer package         25           Packaging outer length / height (cm)         93.5           Packaging outer width (cm)         15.5           Packaging outer depth (cm)         15.5	• •	
Control gear required         Yes           Transformer required         No           Dimmable         No           Dimming method         N/A           Drive current (mA)         365           Lifetime data         Average life (Nominal) (h)           Physical data         14000           Nominal Product Length (mm)         1050.0           Nominal Product Diameter (mm)         26           Max. Length base to base (mm) - A         1047.0           Length base to pin Min-Max (mm) - B         1051.7-1054.1           Max. Lamp Length (mm) - C/L         1061.2           Max. Lamp Diameter (mm) - D         28.0           Weight (kg)         0.122           Packaging         Single packaging type           Packaging single length / height (cm)         2.9           Packaging single length / height (cm)         2.8           DUN14 (outer)         15410288000982           Units per outer package         25           Packaging outer length / height (cm)         93.5           Packaging outer width (cm)         15.5           Packaging outer depth (cm)         15.5           Packaging outer depth (cm)         15.5           Packaging outer depth (cm)         15.0 <td< th=""><th>- , ,</th><th></th></td<>	- , ,	
Transformer required         No           Dimmable         No           Dimming method         N/A           Drive current (mA)         365           Lifetime data           Average life (Nominal) (h)         14000           Physical data           Nominal Product Length (mm)         1050.0           Nominal Product Diameter (mm)         26           Max. Length base to base (mm) - A         1047.0           Length base to pin Min-Max (mm) - B         1051.7-1054.1           Max. Lamp Length (mm) - C/L         1061.2           Max. Lamp Dlameter (mm) - D         28.0           Weight (kg)         0.122           Packaging         Single packaging type         Carton           Product EAN number         5410288000985           Packaging single length / height (cm)         9.9           Packaging single width (cm)         2.9           Packaging single depth (cm)         2.8           DUN14 (outer)         15410288000982           Units per outer package         25           Packaging outer width (cm)         93.5           Packaging outer width (cm)         15.5           Packaging outer depth (cm)         15.5           Packaging outer depth (cm) <t< th=""><th></th><th>96</th></t<>		96
Dimmable         No           Dimming method         NI/A           Drive current (mA)         365           Lifetime data           Average life (Nominal) (h)         14000           Physical data         Image: Common of the product Length (mm)         1050.0           Nominal Product Diameter (mm)         26           Max. Length base to base (mm) - A         1047.0           Length base to pin Min-Max (mm) - B         1051.7-1054.1           Max. Lamp Length (mm) - C/L         1061.2           Max. Lamp Diameter (mm) - D         28.0           Weight (kg)         0.122           Packaging         Single packaging type         Carton           Product EAN number         541028800985           Packaging single length / height (cm)         9.9           Packaging single depth (cm)         2.8           DUN14 (outer)         1541028800982           Units per outer package         25           Packaging outer length / height (cm)         93.5           Packaging outer width (cm)         15.5           Packaging outer depth (cm)         15.0           Safety data         Lamp mercury content (mg)         2.80           Optimal operating condition (°C)         -15-40           Breakag		Yes
Dimming method   Drive current (mA)   365	Transformer required	No
Drive current (mA)  Lifetime data  Average life (Nominal) (h)  Physical data  Nominal Product Length (mm)  Nominal Product Diameter (mm)  Ax. Length base to base (mm) - A  Max. Length base to pin Min-Max (mm) - B  Max. Lamp Length (mm) - C/L  Max. Lamp Diameter (mm) - D  Weight (kg)  Packaging  Single packaging type  Carton  Product EAN number  Packaging single length / height (cm)  Packaging single length / height (cm)  Dun't4 (outer)  Units per outer package  Packaging outer length / height (cm)  Packaging outer length / height (cm)  Packaging outer depth (cm)  Safety data  Lamp mercury content (mg)  Optimal operating condition (°C)  Breakage cleaning instructions  Recommendation for disposal at end of  Applicable		No
Lifetime data  Average life (Nominal) (h)  Physical data  Nominal Product Length (mm)  Nominal Product Diameter (mm)  Nominal Product Diameter (mm)  As Length base to base (mm) - A  Length base to pin Min-Max (mm) - B  Max. Lamp Length (mm) - C/L  Max. Lamp Diameter (mm) - D  28.0  Weight (kg)  Noninal Product EAN number  Packaging  Single packaging type  Carton  Product EAN number  Packaging single length / height (cm)  Packaging single width (cm)  Packaging single depth (cm)  2.8  DUN14 (outer)  Units per outer package  Packaging outer length / height (cm)  Packaging outer width (cm)  Packaging outer depth (cm)  15.5  Packaging outer depth (cm)  Safety data  Lamp mercury content (mg)  Optimal operating condition (°C)  Breakage cleaning instructions  Recommendation for disposal at end of  Applicable	Dimming method	N/A
Average life (Nominal) (h)  Physical data  Nominal Product Length (mm)  Nominal Product Diameter (mm)  Max. Length base to base (mm) - A  Length base to pin Min-Max (mm) - B  Max. Lamp Length (mm) - C/L  Max. Lamp Diameter (mm) - D  28.0  Weight (kg)  Packaging  Single packaging type  Product EAN number  Packaging single length / height (cm)  Packaging single width (cm)  Packaging single depth (cm)  Dunit 4 (outer)  Units per outer package  Packaging outer length / height (cm)  Packaging outer length / height (cm)  Packaging outer length / height (cm)  Safety data  Lamp mercury content (mg)  Optimal operating condition (°C)  Breakage cleaning instructions  Recommendation for disposal at end of  Applicable	Drive current (mA)	365
Average life (Nominal) (h)  Physical data  Nominal Product Length (mm)  Nominal Product Diameter (mm)  Max. Length base to base (mm) - A  Length base to pin Min-Max (mm) - B  Max. Lamp Length (mm) - C/L  Max. Lamp Diameter (mm) - D  28.0  Weight (kg)  Packaging  Single packaging type  Product EAN number  Packaging single length / height (cm)  Packaging single width (cm)  Packaging single depth (cm)  DUN14 (outer)  Units per outer package  Packaging outer length / height (cm)  Packaging outer length / height (cm)  Packaging outer length / height (cm)  Safety data  Lamp mercury content (mg)  Optimal operating condition (°C)  Breakage cleaning instructions  Recommendation for disposal at end of  Applicable		
Physical data  Nominal Product Length (mm) 1050.0  Nominal Product Diameter (mm) 26  Max. Length base to base (mm) - A 1047.0  Length base to pin Min-Max (mm) - B 1051.7-1054.1  Max. Lamp Length (mm) - C/L 1061.2  Max. Lamp Diameter (mm) - D 28.0  Weight (kg) 0.122  Packaging  Single packaging type Carton  Product EAN number 5410288000985  Packaging single length / height (cm) 90.9  Packaging single width (cm) 2.9  Packaging single depth (cm) 2.8  DUN14 (outer) 15410288000982  Units per outer package 25  Packaging outer length / height (cm) 93.5  Packaging outer width (cm) 15.5  Packaging outer depth (cm) 15.0  Safety data  Lamp mercury content (mg) 2.80  Optimal operating condition (°C) -15-40  Breakage cleaning instructions Applicable  Recommendation for disposal at end of Applicable	Lifetime data	
Nominal Product Length (mm) Nominal Product Diameter (mm) 26 Max. Length base to base (mm) - A Length base to pin Min-Max (mm) - B Max. Lamp Length (mm) - C/L Max. Lamp Diameter (mm) - D Weight (kg)  Packaging  Single packaging type Packaging single length / height (cm) Packaging single depth (cm) Packaging single depth (cm) Packaging single depth (cm) Packaging single length / height (cm) Packaging single length / height (cm) Packaging single depth (cm) Packaging single depth (cm) DUN14 (outer) Units per outer package Packaging outer length / height (cm) Packaging outer width (cm) Packaging outer depth (cm) Applicable Recommendation for disposal at end of Applicable	Average life (Nominal) (h)	14000
Nominal Product Length (mm) Nominal Product Diameter (mm) 26 Max. Length base to base (mm) - A Length base to pin Min-Max (mm) - B Max. Lamp Length (mm) - C/L Max. Lamp Diameter (mm) - D Weight (kg)  Packaging  Single packaging type Packaging single length / height (cm) Packaging single depth (cm) Packaging single depth (cm) Packaging single depth (cm) Packaging single length / height (cm) Packaging single length / height (cm) Packaging single depth (cm) Packaging single depth (cm) DUN14 (outer) Units per outer package Packaging outer length / height (cm) Packaging outer width (cm) Packaging outer depth (cm) Applicable Recommendation for disposal at end of Applicable		
Nominal Product Diameter (mm) 26  Max. Length base to base (mm) - A 1047.0  Length base to pin Min-Max (mm) - B 1051.7-1054.1  Max. Lamp Length (mm) - C/L 1061.2  Max. Lamp Diameter (mm) - D 28.0  Weight (kg) 0.122  Packaging  Single packaging type Carton  Product EAN number 5410288000985  Packaging single length / height (cm) 90.9  Packaging single depth (cm) 2.9  Packaging single depth (cm) 2.8  DUN14 (outer) 15410288000982  Units per outer package 25  Packaging outer length / height (cm) 93.5  Packaging outer width (cm) 15.5  Packaging outer depth (cm) 15.0  Safety data  Lamp mercury content (mg) 2.80  Optimal operating condition (°C) -15-40  Breakage cleaning instructions Applicable  Recommendation for disposal at end of Applicable	Physical data	
Max. Length base to base (mm) - A Length base to pin Min-Max (mm) - B Max. Lamp Length (mm) - C/L Max. Lamp Diameter (mm) - D Weight (kg)  Packaging  Single packaging type Carton Product EAN number Packaging single length / height (cm) Packaging single depth (cm) Packaging single depth (cm) Packaging single depth (cm) Packaging outer length / height (cm) Packaging outer depth / height (cm) Packaging outer depth (cm)  Safety data  Lamp mercury content (mg) Optimal operating condition (°C) Package cleaning instructions Applicable  Recommendation for disposal at end of Applicable	Nominal Product Length (mm)	1050.0
Length base to pin Min-Max (mm) - B  Max. Lamp Length (mm) - C/L  Max. Lamp Diameter (mm) - D  28.0  Weight (kg)  Packaging  Single packaging type  Carton  Product EAN number  Packaging single length / height (cm)  Packaging single width (cm)  Packaging single depth (cm)  2.9  Packaging single depth (cm)  2.8  DUN14 (outer)  Units per outer package  Packaging outer length / height (cm)  Packaging outer depth (cm)  15.5  Packaging outer depth (cm)  Safety data  Lamp mercury content (mg)  Optimal operating condition (°C)  Breakage cleaning instructions  Recommendation for disposal at end of  Applicable	Nominal Product Diameter (mm)	26
Max. Lamp Length (mm) - C/L  Max. Lamp Diameter (mm) - D  28.0  Weight (kg)  0.122  Packaging  Single packaging type  Carton  Product EAN number  5410288000985  Packaging single length / height (cm)  90.9  Packaging single width (cm)  2.9  Packaging single depth (cm)  2.8  DUN14 (outer)  15410288000982  Units per outer package  25  Packaging outer length / height (cm)  93.5  Packaging outer width (cm)  15.5  Packaging outer depth (cm)  55.6  Packaging outer depth (cm)  2.80  Optimal operating condition (°C)  Preakage cleaning instructions  Applicable  Recommendation for disposal at end of  Applicable	Max. Length base to base (mm) - A	1047.0
Max. Lamp Diameter (mm) - D Weight (kg)  Packaging  Single packaging type Carton  Product EAN number Packaging single length / height (cm) Packaging single depth (cm) Packaging outer package Packaging outer length / height (cm) Packaging outer depth (cm) Packaging outer depth (cm) Packaging outer width (cm) Packaging outer depth (cm)  Safety data  Lamp mercury content (mg) Package cleaning instructions Package cleaning instructions Paplicable  Recommendation for disposal at end of Paplicable	Length base to pin Min-Max (mm) - B	1051.7-1054.1
Weight (kg)  Packaging  Single packaging type Product EAN number Packaging single length / height (cm) Packaging single length / height (cm) Packaging single width (cm) Packaging single depth (cm) Packaging outer package Packaging outer package Packaging outer length / height (cm) Packaging outer width (cm) Packaging outer depth (cm) Packa	Max. Lamp Length (mm) - C/L	1061.2
Packaging  Single packaging type Carton  Product EAN number 5410288000985  Packaging single length / height (cm) 90.9  Packaging single width (cm) 2.9  Packaging single depth (cm) 2.8  DUN14 (outer) 15410288000982  Units per outer package 25  Packaging outer length / height (cm) 93.5  Packaging outer width (cm) 15.5  Packaging outer depth (cm) 15.0  Safety data  Lamp mercury content (mg) 2.80  Optimal operating condition (°C) -15-40  Breakage cleaning instructions Applicable  Recommendation for disposal at end of Applicable	Max. Lamp Diameter (mm) - D	28.0
Single packaging type Product EAN number Packaging single length / height (cm) Packaging single width (cm) Packaging single depth (cm) Packaging single depth (cm) Packaging single depth (cm) Packaging single depth (cm) Packaging outer package Units per outer package Packaging outer length / height (cm) Packaging outer width (cm) Packaging outer width (cm) Packaging outer depth (cm) Safety data Lamp mercury content (mg) Packaging outer (mg) Packag	Weight (kg)	0.122
Single packaging type Product EAN number Packaging single length / height (cm) Packaging single width (cm) Packaging single depth (cm) Packaging single depth (cm) Packaging single depth (cm) Packaging single depth (cm) Packaging outer package Units per outer package Packaging outer length / height (cm) Packaging outer width (cm) Packaging outer width (cm) Packaging outer depth (cm) Safety data Lamp mercury content (mg) Packaging outer (mg) Packag		
Product EAN number 5410288000985  Packaging single length / height (cm) 90.9  Packaging single width (cm) 2.9  Packaging single depth (cm) 2.8  DUN14 (outer) 15410288000982  Units per outer package 25  Packaging outer length / height (cm) 93.5  Packaging outer width (cm) 15.5  Packaging outer depth (cm) 15.0  Safety data  Lamp mercury content (mg) 2.80  Optimal operating condition (°C) -15-40  Breakage cleaning instructions Applicable  Recommendation for disposal at end of Applicable	Packaging	
Packaging single length / height (cm) 90.9  Packaging single width (cm) 2.9  Packaging single depth (cm) 2.8  DUN14 (outer) 15410288000982  Units per outer package 25  Packaging outer length / height (cm) 93.5  Packaging outer width (cm) 15.5  Packaging outer depth (cm) 15.0  Safety data  Lamp mercury content (mg) 2.80  Optimal operating condition (°C) -15-40  Breakage cleaning instructions Applicable  Recommendation for disposal at end of Applicable	Single packaging type	Carton
Packaging single width (cm) 2.9 Packaging single depth (cm) 2.8 DUN14 (outer) 15410288000982 Units per outer package 25 Packaging outer length / height (cm) 93.5 Packaging outer width (cm) 15.5 Packaging outer depth (cm) 15.0  Safety data  Lamp mercury content (mg) 2.80 Optimal operating condition (°C) -15-40 Breakage cleaning instructions Applicable  Recommendation for disposal at end of Applicable	Product EAN number	5410288000985
Packaging single depth (cm)  DUN14 (outer)  15410288000982  Units per outer package  Packaging outer length / height (cm)  Packaging outer width (cm)  Packaging outer depth (cm)  Safety data  Lamp mercury content (mg)  Optimal operating condition (°C)  Breakage cleaning instructions  Recommendation for disposal at end of  Applicable	Packaging single length / height (cm)	90.9
DUN14 (outer) 15410288000982 Units per outer package 25 Packaging outer length / height (cm) 93.5 Packaging outer width (cm) 15.5 Packaging outer depth (cm) 15.0  Safety data  Lamp mercury content (mg) 2.80 Optimal operating condition (°C) -15-40 Breakage cleaning instructions Applicable  Recommendation for disposal at end of Applicable	Packaging single width (cm)	2.9
Units per outer package 25  Packaging outer length / height (cm) 93.5  Packaging outer width (cm) 15.5  Packaging outer depth (cm) 15.0  Safety data  Lamp mercury content (mg) 2.80  Optimal operating condition (°C) -15-40  Breakage cleaning instructions Applicable  Recommendation for disposal at end of Applicable	Packaging single depth (cm)	2.8
Packaging outer length / height (cm) 93.5  Packaging outer width (cm) 15.5  Packaging outer depth (cm) 15.0  Safety data  Lamp mercury content (mg) 2.80  Optimal operating condition (°C) -15-40  Breakage cleaning instructions Applicable  Recommendation for disposal at end of Applicable	DUN14 (outer)	15410288000982
Packaging outer width (cm) 15.5 Packaging outer depth (cm) 15.0  Safety data  Lamp mercury content (mg) 2.80 Optimal operating condition (°C) -15-40 Breakage cleaning instructions Applicable Recommendation for disposal at end of Applicable	Units per outer package	25
Packaging outer depth (cm) 15.0  Safety data  Lamp mercury content (mg) 2.80  Optimal operating condition (°C) -15-40  Breakage cleaning instructions Applicable  Recommendation for disposal at end of Applicable	Packaging outer length / height (cm)	93.5
Safety data  Lamp mercury content (mg) 2.80  Optimal operating condition (°C) -15-40  Breakage cleaning instructions Applicable  Recommendation for disposal at end of Applicable	Packaging outer width (cm)	15.5
Lamp mercury content (mg)  Optimal operating condition (°C)  Breakage cleaning instructions  Recommendation for disposal at end of  Applicable  Applicable	Packaging outer depth (cm)	15.0
Lamp mercury content (mg)  Optimal operating condition (°C)  Breakage cleaning instructions  Recommendation for disposal at end of  Applicable  Applicable		
Optimal operating condition (°C) -15-40  Breakage cleaning instructions Applicable  Recommendation for disposal at end of Applicable	Safety data	
Breakage cleaning instructions Applicable Recommendation for disposal at end of Applicable	Lamp mercury content (mg)	2.80
Recommendation for disposal at end of Applicable	Optimal operating condition (°C)	-15-40
	Breakage cleaning instructions	Applicable
		Applicable



# Blacklight BL368 Linear T8 F30W T8 BL368 0000098

Special purpose lamp	Yes
Intended purpose	Flykilling - Insect attraction
Suitable for household illumination	No
Safety message	Not suitable for household

### **PHOTOMETRY**



### **TECHNICAL DRAWINGS**



