

## Blacklight BL368 Compact MiniLynx

MiniLynx 20W BL368

0025706



### Range Features

- 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)
- Performs longer and better throughout the insect season
- 
- Directions for use
- Maximum exposure limits are set by EN60335 2-59:1997 at an effective 1,0 milliWatt per metre squared (1,0 mW/m<sup>2</sup>) measured at a distance of 1 metre - originally based on the recommendations of the National Radiological Protection Board in the UK. The irradiance value for a single BL BL368-lamp measured without reflector and/or fixture, in free air at 25 celsius, is varying between 0,2 and 0,4 mW/m<sup>2</sup> depending on the wattage



### PRODUCT OVERVIEW

Colour temperature (K)	UV-A lamp
EAN code	5410288257068
Cap/Base	E27
Type	BL368
Watt (Nominal) (W)	20
Ordering number	0025706
Technology	Fluorescent
Voltage (V)	230

### DATA TABLE

#### Optical data

Colour temperature (K)	UV-A lamp
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#### General data

EAN code	5410288257068
General application	Retail; Hospitality; Logistics and Industry; Museums; Education; Office; Residential & Consumer
Intended purpose	Special lighting
Cap/Base	E27
Type	BL368
Ordering number	0025706

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<b>Range features</b>	<p><b>Features</b>            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)            Performs longer and better throughout the insect season</p> <p><b>Directions for use</b>            Maximum exposure limits are set by EN60335 2-59:1997 at an effective 1,0 milliWatt per metre squared (1,0 mW/m) measured at a distance of 1 metre - originally based on the recommendations of the National Radiological Protection Board in the UK. The irradiance value for a single BL BL368-lamp measured without reflector and/or fixture, in free air at 25 celsius, is varying between 0,2 and 0,4 mW/m depending on the wattage</p>
<b>Product name</b>	MiniLynx 20W BL368
<b>Special purpose lamp</b>	Yes
<b>Technology</b>	Fluorescent
<b>Sales pack quantity</b>	10
<b>E-number FI</b>	4940706
<b>Electrical data</b>	
<b>Watt (Nominal) (W)</b>	20
<b>Voltage (V)</b>	230
<b>Physical data</b>	
<b>Single packaging type</b>	Box/Sleeve
<b>Weight (kg)</b>	0.09

### TECHNICAL DRAWINGS

E27

