

Blacklight BL368 Circle

FC32 T12 BL 368 8

0000100



Range Features

- Features
- BL368 tubes emit an upgraded highly concentrated radiation with peak around 368 nm. Flying insects 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
- Same shape, structural and electrical characteristics and control circuits as standard T12,T8 or T5 tubes
- Applications
- Insect traps, insect attraction is strongly increased
- Restaurants, kitchens, food shops, supermarkets
- Diazo printing machines
- Photo Polymerisation
- Chemical processing
- Mineral detection
- Various technical applications
- 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/m²) 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 BL368-lamp measured without reflector and/or fixture, in free air at 25 celsius, is varying between 0.2 and 0.4 mW/m² depending on the wattage



PRODUCT OVERVIEW

Lampenform	Tubular
Farbtemperatur (K)	UV-A lamp
EAN-Code	5410288001005
Verschluss/Socket	G10q
Typ	BL368
Watt (Nennleistung) (W)	32
Bestellnummer	0000100
Technologie	Fluorescent
Spannung (V)	57

DATENTABELLE

Allgemeine Daten

Lampenform	Tubular
EAN-Code	5410288001005

Blacklight BL368 Circle

FC32 T12 BL 368 8

0000100

Allgemeiner Einsatz	Retail; Hospitality; Logistics and Industry; Museums; Education; Office; Residential & Consumer
Einsatzzweck	Special lighting
Verschluss/Socket	G10q
Typ	BL368
Bestellnummer	0000100
Lange Bezeichnung	<p>Features</p> <p>BL368 tubes emit an upgraded highly concentrated radiation with peak around 368 nm. Flying insects eye sensitivity is generally at or near this frequency</p> <p>100% improvement in effectiveness (at 368nm)</p> <p>Depreciation of UV-A output over time is significantly reduced (80% at 5000hrs of original 100 hour output)</p> <p>Performs longer and better throughout the insect season</p> <p>Same shape, structural and electrical characteristics and control circuits as standard T12,T8 or T5 tubes</p> <p>Applications</p> <p>Insect traps, insect attraction is strongly increased</p> <p>Restaurants, kitchens, food shops, supermarkets</p> <p>Diazo printing machines</p> <p>Photo Polymerisation</p> <p>Chemical processing</p> <p>Mineral detection</p> <p>Various technical applications</p> <p>Directions for use</p> <p>Maximum exposure limits are set by EN60335-2-59:1997 at an effective 1.0 milliWatt per metre squared (1.0 mW/m²) 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 BL368-lamp measured without reflector and/or fixture, in free air at 25 celsius, is varying between 0.2 and 0.4 mW/m² depending on the wattage</p>
Produktname	FC32 T12 BL 368 8
Lampen für spezielle Einsatzbereiche	Yes
Technologie	Fluorescent
Menge/Verpackungseinheit	12
E-Nummer FI	4940429

Optische Daten

Farbtemperatur (K)	UV-A lamp
---------------------------	-----------

Elektrische Daten

Watt (Nennleistung) (W)	32
Spannung (V)	57

Physikalische Daten

Verpackungsbezeichnung	Box/Sleeve
-------------------------------	------------

Blacklight BL368 Circle

FC32 T12 BL 368 8

0000100

Gewicht (kg)

0.12

TECHNISCHE ZEICHNUNGEN

