Blacklight BL368 Linear T12

F40W/T12/2FT/BL368

0001638

Range 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/m^2) 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/m^2 depending on the wattage

PRODUCT OVERVIEW

Lampenoberfläche	Coated
Lampenform	Tubular
Farbtemperatur (K)	UV-A lamp
Dimmbar	Yes
EAN-Code	5410288016382
Typ	BL368
Watt (Nennleistung) (W)	40
Bestellnummer	0001638
Technologie	Fluorescent

DATENTABELLE

Allgemeine Daten

Betriebsgerät erforderlich	Yes
Lampenoberfläche	Coated
Lampenform	Tubular

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Dimmbar	Yes
EAN-Code	5410288016382
Allgemeiner Einsatz	Retail; Hospitality; Logistics and Industry; Museums; Education; Office; Residential & Consumer
Einsatzzweck	Special lighting
Typ	BL368
Bestellnummer	0001638
Lange Bezeichnung	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/m^2) 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/m^2 depending on the wattage
Produktname	F40W/T12/2FT/BL368
Lampen für spezielle Einsatzbereiche	Yes
Technologie	Fluorescent
Menge/Verpackungseinheit	25
E-Nummer FI	4940437

Optische Daten

Farbtemperatur (K)	UV-A lamp

Physikalische Daten

Lampendurchmesser (mm) – D	38
Lampenlänge (mm) – C/L	604
Länge Basis zu Basis (mm) – A	589.8
Länge Basis zu Pin (Min-Max) – B	594.5-596.9
Verpackungsbezeichnung	Box/Sleeve

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Gewicht (kg)	0.14
Outer package dimensions (L x W x H) (cm)	63.00 x 22.00 x 21.00
Single package dimensions (L x W x H) (cm)	60.30 x 4.30 x 4.10

Elektrische Daten

Watt (Nennleistung) (W)	40

TECHNISCHE ZEICHNUNGEN