

Blacklight Blue T8

F18 T8 BLB

0000698

Bild nicht gefunden.

Range Features

- Features
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- The lamps efficiently emit near ultraviolet radiation at 315nm-400nm with strong photochemical and fluorescent effects
- The special deep blue filter glass absorbs visible rays and transmits near (UV-A) ultraviolet rays only
- Shape, electrical characteristics and lighting circuits similar to general fluorescent lamps
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- Applications
-
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- Special effects
- Counterfeit detection in philately, bank notes, papers, etc.
- Leak and crack detection
- Excitation of fluorescent paints in dark rooms
- Revealing fluorescence of drawings on textiles
- Geological investigation of stones and rocks



PRODUCT OVERVIEW

Lampenoberfläche	Beschichtet
Lampenform	Tubular
Farbtemperatur (K)	UV lamp
Dimmbar	YES
EAN-Code	5410288006987
Verschluss/Socket	G13
Typ	Schwarzlicht
Watt (Nennleistung) (W)	18
Bestellnummer	0000698
Technologie	Fluorescent
Spannung (V)	57

DATENTABELLE

Allgemeine Daten

Mittlere Lebensdauer (Nennwert) (h)	4000
Betriebsgerät erforderlich	Ja
Lampenoberfläche	Beschichtet
Lampenform	Tubular

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Dimmbar	YES
EAN-Code	5410288006987
Leuchtennennwert	Open
Allgemeiner Einsatz	Retail; Hospitality; Logistics and Industry; Museums; Education; Office; Residential & Consumer
IEC-Referenz	IEC 60081
IEC-Referenz 2	IEC 61195
Einsatzzweck	Special lighting
Verschluss/Socket	G13
Typ	Schwarzlicht
Bestellnummer	0000698
Lange Bezeichnung	<p>Features</p> <p>The lamps efficiently emit near ultraviolet radiation at 315nm-400nm with strong photochemical and fluorescent effects The special deep blue filter glass absorbs visible rays and transmits near (UV-A) ultraviolet rays only Shape, electrical characteristics and lighting circuits similar to general fluorescent lamps</p> <p>Applications</p> <p>Special effects Counterfeit detection in philately, bank notes, papers, etc. Leak and crack detection Excitation of fluorescent paints in dark rooms Revealing fluorescence of drawings on textiles Geological investigation of stones and rocks</p>
Produktname	F18 T8 BLB
Lampen für spezielle Einsatzbereiche	Yes
Technologie	Fluorescent
Transformator erforderlich	Nein
Menge/Verpackungseinheit	25
E-Nummer SE	8359307
E-Nummer FI	4942968

Optische Daten

Farbtemperatur (K)	UV lamp
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Elektrische Daten

Stromstärke (A)	0.37
Watt (Nennleistung) (W)	18
Watt (Nennwert) (W)	18
Spannung (V)	57

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Physikalische Daten

Lampendurchmesser (mm) – D	26
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
Gewicht (kg)	0.10

TECHNISCHE ZEICHNUNGEN

