CF-001 - BOX of 25 UVA Lamp

Product Code: CF-001
Weight: 0.00kg
Dimensions: 0.00cm x 0.00cm x 0.00cm
Custom Field 1 (UPC): Protected Link

Short Description
Only sold in Boxes of 25 Lamps

Description

CF-001 BOX of 25 PHILIPS UVA Lamp TL 60W 10R

Also a replacement for CF-015

Please carefully check if your EVO 3 ELF or EDLF exposing unit is fitted with 60 or 80W (CF-002) UVA Lamps.

Flexo print TL lamps emit almost all of their light (99.9%) in the useful UVA and visible blue wavebands – between 350 and 400 nm – and have peak intensity at 370 nm . This makes them ideal for flexo printing equipment and photopolymerization processes. In addition, the ‘R’ lamps in the family have an internal 200-degree reflector to further optimize the lamp’s overall efficiency.

Product Data
Net Weight (Piece) 260.200 g

Dimensions

A (max) 1199.4 mm

B (max) 1206.5 mm

B (min) 1204.1 mm

C (max) 1213.6 mm

D (max) 40.5 mm

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General Information
Cap-Base G13 [Medium Bi-Pin Fluorescent]

Main Application Reprography (R)

Life to 50% Failures (Nom) 2000 h

Useful Life (Nom) 1000 h

Color Code 10-R

Color Designation Ultra Violet A

Chromaticity Coordinate X (Nom) 222

Chromaticity Coordinate Y (Nom) 210

UV Depreciation at 500 h 10 %

UV Depreciation at 1000 h 20 %

UV Depreciation at 2000 h 30 %

Power (Nom) 62 W

Lamp Current (Nom) 0.7 A

Voltage (Nom) 102 V

Approval and Application

Mercury (Hg) Content (Nom) 13.0 mg

UV-B/UV-A (IEC) 0.1 %

UV-A Radiation 100Hr (IEC) 15.8 W

Equipment Reference
Information below pertains to unit using 60W Lamps.

EVO 2 A - Exposure 19 lamps Ref. **TM1-19**; Light-Finisher 11 lamps Ref. **TP1-11**

EVO 3 ELF - Exposure 31 lamps Ref. **TM1-31**; Light-Finisher 17 lamps Ref. **TP1-17**

EVO 3 EDLF - Exposure 31 lamps Ref. **TM1-31**; Light-Finisher 17 lamps Ref. **TP1-17**

Specification

Suitable for the following equipment models:	
EVO 3 EDLF	

EVO 3 ELF	
Spare Part Type	
Electrical Component	
Spare Part Group	
Lamp	
Stock Type	
Wear and Tear (Consumable)	