



Flexo Print

TL-K 40W UVA-1

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 (except for the /03 version). 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.

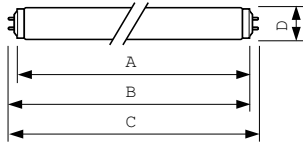
Product data

General Information	
Cap-Base	G13 [Medium Bi-Pin Fluorescent]
Main Application	Reprography (R)
Life to 50% Failures (Nom)	2000 h
Useful Life (Nom)	2000 h
Light Technical	
Color Code	10-R
Color Designation	Ultra Violet A
Chromaticity Coordinate X (Nom)	220
Chromaticity Coordinate Y (Nom)	200
UV Depreciation at 500 h	10 %
UV Depreciation at 1000 h	20 %
UV Depreciation at 2000 h	30 %
Operating and Electrical	
Power (Nom)	40.5 W
Lamp Current (Nom)	0.86 A

Voltage (Nom)	50 V
UV	
UV-B/UV-A (IEC)	0.1 %
UV-A Radiation 100Hr (IEC)	7.4 W
UV-A Radiation 0Hr (IEC)	8.0 W
Product Data	
Full product code	871150061223640
Order product name	TL-K 40W UVA-1
EAN/UPC - Product	8711500612236
Order code	928004101029
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	25
Material Nr. (12NC)	928004101029
Net Weight (Piece)	156.000 g

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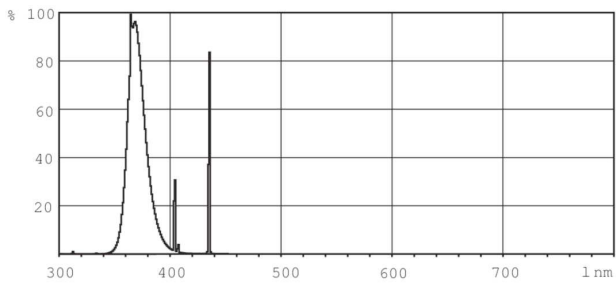
Dimensional drawing



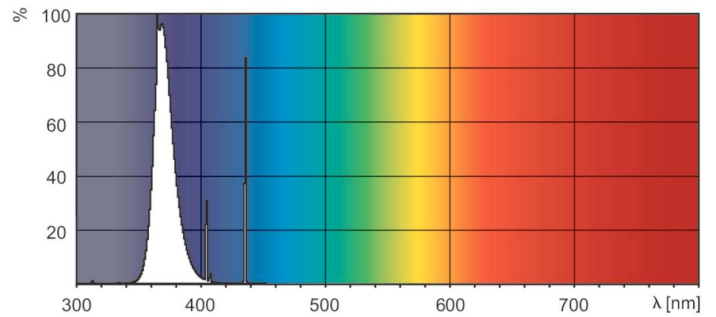
Product	D (max)	A (max)	B (max)	B (min)	C (max)
Actinic BL TL-K 40W/10-R	40.5 mm	589.8 mm	596.9 mm	594.5 mm	604 mm

TL-K 40W/10-R UVA-1

Photometric data



XDPB_XUVATLK_10-R-Spectral power distribution B/W



XDPO_XUVATLK_10-R-Spectral power distribution Colour

