



# Flexo print TL – high efficiency in reprographics and photopolymerization

## Flexo Print

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.

### Benefits

- Best match with photo sensitizers
- Highest output on irradiated area

### Features

- Emit radiation in the range 380–480 nm with a maximum at 370 nm
- Internal reflector

### Application

- Flexoprint reprographic equipment, Diazo copying machines

### Warnings and Safety

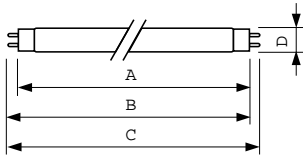
- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

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## Versions



## Dimensional drawing



Product	D (max)	A (max)	B (max)	B (min)	C (max)
TL 60W/10-R SLV/25	40.5 mm	1,199.4 mm	1,206.5 mm	1,204.1 mm	1,213.6 mm
TL 80W/10-R SLV/25	40.5 mm	1,500 mm	1,507.1 mm	1,504.7 mm	1,514.2 mm



# Flexo Print

## General Information

Cap-Base G13

## Light Technical

Color Designation Ultra Violet A

Color Code 10-R

## Mechanical and Housing

Bulb Shape T38

## Approval and Application

Mercury (Hg) Content (Nom) 13.0 mg

## Operating and Electrical

Order Code	Full Product Name	Lamp Current (Nom)	Voltage (Nom)	Power Consumption
61262540	TL 80W/10-R SLV/25	0.83 A	110 V	80 W

Order Code	Full Product Name	Lamp Current (Nom)	Voltage (Nom)	Power Consumption
61572540	TL 60W/10-R 1SL/25	0.7 A	102 V	62 W

