



# UVA TL – high quality multipurpose UVA lamps

## **UVA TL**

Philips offers highly quality TL lamps emitting UV-A in a spectral distribution wavelength of between 315 to 380 nm. This makes these lamps suitable for various applications such as phototherapy, curing & Photocatalytic oxidation

#### Benefits

Optimal spectrum for various applications

#### Features

• Emission peak at 350 nm

#### Application

- $\cdot$  Phototherapy
- Curing
- Photocatalytic Oxidation

#### Warnings and Safety

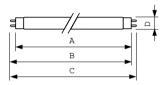
- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take them to your local waste facilities for recycling. Do not use a vacuum cleaner.
- Photobiological safety IEC 62471 Risk Group 2. CAUTION UV Emitted from these products.

### **UVA TL**

#### Versions



#### **Dimensional drawing**



| Product         | D (max) | A (max)    | B (max)    | B (min)    | C (max)  |
|-----------------|---------|------------|------------|------------|----------|
| F71T12 UVA 100W | 40.5 mm | 1,763.8 mm | 1,770.9 mm | 1,768.5 mm | 1,778 mm |



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