

## Product selected: F30WBLB

A range of UVA fluorescent tubes used for specialist security and medical applications.

### Applications

- In equipment for the detection of forged bank notes, stamps and paintings etc.
- Special light effects in theatres, discotheques and bars
- Medical forensics

### Features

- The tubes efficiently emit UVA at 315 nm - 400 nm (peak at 352 nm and 368 nm) which has a strong photochemical and fluorescent effect
- The special deep blue filter glass absorbs visible radiation and transmits near ultra-violet rays only
- Shape, size, electrical characteristics and control circuits are similar to general fluorescent tubes

### Product Image



### Line Drawing

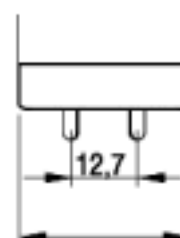


### Product Attributes

Item description	F30WBLB
Ordering Code	0000158
EAN code	5410288001586
Packing Quantity	10
Watt. (W)	30
Volt. (V)	96
Cap	G13
Max. Over. Length (mm)	895
Diameter (mm)	26
Light output (lm)	na
Current (A)	0.365
Spectral Peak	368

### Lamp Cap

**G13**



T8 max. 25,78  
T12 max. 36,52