



**The article is no longer in our assortment.**

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### Features:

#### EUROLITE Reflector casing for UV tube 2 x 60cm/18W

More performance

- With aluminum reflector
- Increases the UV-light of the tube by the double
- Concentrated UV-light
- Easy installation
- For two 60cm UV tubes
- Swivel mounting bracket
- UV effect
- The device is cooled by passive convection cooling
- Control via plug and play

#### OMNILUX UV Tube 18W G13 590x26mm T8

An indispensable means of decoration

- Countless number of application possibilities
- Already existing a good number of years, the "black light effect" is still fascinating: white textiles and objects as well as fluorescent material brightly flash up in darkness!
- Only to be used with ballast resistor
- Easy installation

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### Logistic

## Technical specifications:

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Weight:	4,47 kg
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting

### **EUROLITE Reflector casing for UV tube 2 x 60cm/18W**

Power supply:	230 V AC, 50 Hz
Power consumption:	160 W
IP classification:	IP20
Power connection:	Fixed power supply cord with Euro plug
Lamp type:	Fluorescent lamp
Color generation:	Ultra violet (UV)
Cooling:	Passive convection cooling
Control:	Plug and play
Housing color:	Black
Material:	Metal
Dimensions:	Width: 63,5 cm Depth: 4 cm Height: 20 cm
Weight:	3,13 kg
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting

### **OMNILUX UV Tube 18W G13 590x26mm T8**

Voltage (lamps):	57 V
Nominal wattage:	18 W
Base:	2 x G-13
Lamp type:	Fluorescent lamp
Beam angle:	360°
Color of light:	UV-reflecting
Setup:	Easy installation
Lead time:	180 s
Construction:	Tube T8
Burning position:	P30 (horizontal ±30°)
Lamp life:	8000 h
Wavelength:	365 nm
Dimensions (LxD):	590x26 mm

Dimensions:	Length: 59 cm Diameter: Ø 2,60 cm
Weight:	110 g
Photobiological safety:	Risk Group 0
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting