

OMNILUX UV Tube 20W G13 600x38mm T12

An indispensable means of decoration

Art. No.: 89505005

GTIN: 4026397101799



List price: 16.54 €  
incl. 19% VAT.

Features:

- 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

Logistic

EAN / GTIN: 4026397101799  
Weight: 0,15 kg  
Length: 0.61 m  
Width: 0.04 m  
Heigh: 0.04 m

Technical specifications:

|                             |                       |
|-----------------------------|-----------------------|
| Nominal wattage:            | 20 W                  |
| Base:                       | G-13                  |
| Lamp type:                  | Fluorescent tube      |
| Beam angle:                 | 360°                  |
| Setup:                      | Easy installation     |
| Color of light:             | UV-reflecting         |
| Lead time:                  | 180 s                 |
| Construction:               | Tube T12              |
| Operating temperature max.: | 40° C                 |
| Operating temperature min.: | 20° C                 |
| Burning position:           | P30 (horizontal ±30°) |

|                         |  |
|-------------------------|--|
| Lamp life:              | 8000 h                                       |
| Luminous flux:          | 22000 lm                                     |
| Wavelength:             | 365 nm                                       |
| Dimensions (LxD):       | 600x38 mm                                    |
| Dimensions:             | Length: 60 cm<br>Diameter: Ø 3,80 cm         |
| Weight:                 | 0,10 kg                                      |
| Photobiological safety: | Risk Group 0                                 |
| Legal specifications    |  |
| Special product:        | Not designed for household room illumination |
| Intended use:           | Show effect lighting                         |