



**List price: 87.94 €**

incl. 19% VAT.

### Description:

Let there be light!

Although you might not expect it, but not all products produced these days come from China. As counter-example we would like to introduce our new OMNILUX OBA lamps. They are produced in Belgium and do meet the highest quality standards and are available for immediate delivery. They will be blinding good times.

### Logistic

EAN / GTIN: 4026397297874

Weight: 0,28 kg

Length: 0.30 m

Width: 0.08 m

Height: 0.08 m

### Features:

- Extremely high light output
- Best color rendering
- Light output three to four times higher in comparison to filament light
- Light is generated via an arc between two electrodes
- Constant color temperature and color rendering behaviour over the whole lamp life
- Halogen metal evaporation lamps provide a spectrum composed of a lot of lines, in contrast to temperature radiators, as halogen-incandescent lamps
- Hot restrike
- Good color rendering index (CRI)
- For further information about this product, please refer to the Data Sheet under "Downloads"

### Technical specifications:

Operating voltage: 100 V

Nominal wattage: 1200 W

|                              |  |
|------------------------------|--|
| Base:                        | SFc15  |
| Lamp type:                   | Metal vapour lamp                            |
| Lamp specification:          | Hot restrike                                 |
| Color temperature:           | 5600K  |
| Color rendering index (CRI): | 80 Ra  |
| Construction:                | Double-sided socket                          |
| Burning position:            | S180 (universal)                             |
| Lamp life:                   | 750 h  |
| Luminous flux:               | 110000 lm                                    |
| Dimensions (LxD):            | 220x28 mm                                    |
| Weight:                      | 120 g  |
| Legal specifications         |  |
| Special product:             | Not designed for household room illumination |
| Intended use:                | Show effect lighting                         |