

# SPECIFICATIONS

**ARTICLE**

Designation : **UV tube 30W LG900**

Code bobet :

**9739 : NOT FILMED**

**21908 : FILMED**

Selling Unit : **Unit**

*Non-contractual pictures*

**CHARACTERISTICS**

- Emit short wave UV radiation with a peak at 253.7 nm (UV-C) for germicidal action
- The lamp's glass filters the 185 nm radius forming ozone
- Protective internal deposit limits the depreciation of UV-C emission
- An alarm on the lamp indicates the emission of UV-C radiation

**APPLICATION :**

- Killing or inactivating bacteria, viruses and other primitive organisms
- Disinfection of air, water and surface in hospitals, in bacteriological and pharmaceutical research environments, and for the agri-food industries such as dairies, breweries and bakeries
- Disinfection of drinking water, sewage, swimming pools, air conditioning systems, cold rooms, packaging materials, etc.
- Used in many photochemical processes