

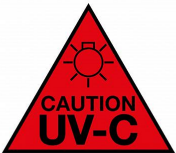


T8 25W G13 26X445 UVC Germicidal

Article number 143607

BEE UVC Fluorescent Tube T8 G13 25W Germicidal TUV HNS Clear 26x445mm
Disinfecting of air water and surfaces UV lamp

These germicidal disinfection lamps emit short wave ultraviolet radiation (UV-C) peaking at 254nm for germicidal action. These lamps are used to kill or inactivate bacteria, viruses and other primitive organisms. Applications: Air, water and surface sterilization in hospitals, pharmaceutical institutions, food processing industries such as dairies, breweries and bakeries. Disinfection of drinking water, ponds, swimming pools, waste water, air conditioning systems and for photochemical processes. UV-C radiation is harmful to eyes and skin. Only to be used in suitable equipment.



UV-C radiation is harmful to eyes and skin!!

UV-C straling is schadelijk voor ogen en huid!!

UV-C-Strahlung ist schädlich für Augen und Haut!!

La radiation UV-C peut endommager la peau et les yeux!!

General ETIM properties

ETIM group	Lamps
ETIM class	UV lamp
Name	143607
Brand	Bailey
Productseries	UV-C Germicidal
Product type	T8

ETIM specifications

Average nominal lifespan [h]	8000
Weighted energy consumption in 1000 hours [kWh]	25
Burning position	Other
Lamp voltage [V]	43 - 43
Lamp power [W]	25
Dimmable	No
Integrated starter	No
External ignitor required	No
External ballast required	Yes
Socket	G13
Lamp type	Fluorescent lamp
Lamp shape	Rod
Diameter [mm]	26
Total length [mm]	445
Suitable for sun-tanning	No
Suitable for reprography	No
Suitable for medical applications	No
Suitable for insect trapping	No
Suitable for personal well-being	No
Suitable for water disinfection	Yes
Suitable for air disinfection	Yes
Black light lamp	No
Type of UV radiation	UV-C

Alternative articles



143586

HNS G13 26X438 25W
UV-C Germicidal



FT025GERM/01

TL 25W G13 28X445
Germicidal TUV25WLL