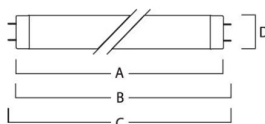


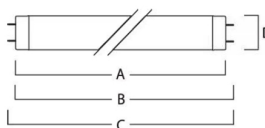
SPECIFICATIONS

ARTICLE**Designation : Filmed UV tube 36W LG590****Code bobet : 17556****Selling Unit : Unit***Non-contractual pictures***CHARACTERISTICS****DONNEES PHYSIQUES**

Longueur de culot à culot (mm) - A	587,40 – 589,80
Longueur de culot à broche Min-Max - B	594,50 – 596,90
Longueur max. de la lampe (mm) C	604,00
Diamètre max. de la lampe (mm) - D	26,00
Poids (kg)	0,083

**PHYSICAL DATA**

Base to base length (mm) - A	587,40 – 589,80
Min-Max Prong Base Length - B	594,50 – 596,90
Max. Length lamp height (mm) C	604,00
Max.diameter lamp height (mm) - D	26,00
Weight (kg)	0,083



The tubes emit very high UV radiation with a peak at 368 nm

The sensitivity of the eye of flying insects is generally at this wavelength

Anti-splinter version with protective sheath

- Power: 36W
- Voltage: 103V
- Intensity: 0,43A
- Average life: 9000 Hours
- Operating temperature range: -15° C / 40° C
- Type: T8
- Socket: G13

Compatible with :

- Our glue insect killer (code BOBET 17554)
- Our DB3600 insect killer (BOBET code 24700)
- Our DB7200 insect killer (BOBET code 24701)

