



# TECHNICAL DATA

## 1°- Electrical data:

Nominal voltage	Wattage	Average life time*	Lighting position**	Tc
230 V	1200 W ± 5% (600W + 600W)	5000 Hrs	Horizontal ± 4°	1950 K

- \* with AC power supply, 50 or 60 Hz, continuously at room temperature and free from vibration.

## 2°- Dimensional data:

OAL	AL	NL1	NL2
405 ± 2 mm	340 ± 5 mm	(40 mm)	(25 mm)

## 3°- Cable data:

Cable type	Terminal	WL 1 & WL 2
Silicable CNVAS 1mm <sup>2</sup> 400°C (grey) OMERIN or equivalent	End stripped (7 mm)	500 ± 10 mm

## 4°- Marking:

Mark 1	Mark 2
DIRTECH + lot	DTG230V1200W 345KrH1

Twin Tube Short Wave Emitter			Modif.					
DTG 230V 1200W 345 KrH1			Date:					
Date:	<b>DIRTECH</b>	Drawing number	Comments					
01-04-19		IC-1555						