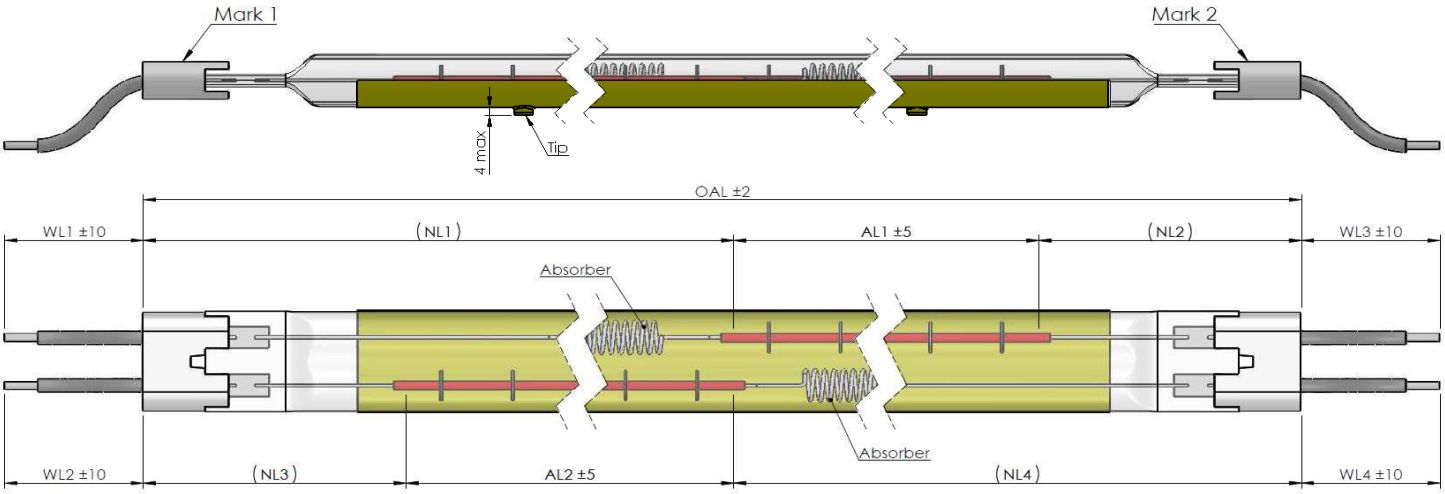
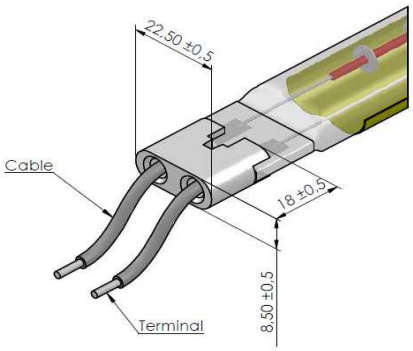
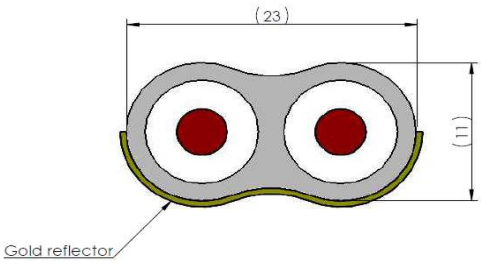
TECHNICAL DATA







1° - Electrical data :

Nominal voltage	Wattage	Average life time*	Tc	Lighting position
400 V	7000 W ± 5% (3500W + 3500W)	5000 Hrs	2000 K	Horizontal ± 4°

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

2° - Dimensional data :

OAL	NL1	AL1	NL2
2315 mm ± 2	(1157 mm)	1123 mm ± 5	(35 mm)
	NL3	AL2	NL4
	(35 mm)	1123 mm ± 5	(1157 mm)

3° - Cable data :

Cable Type	Terminal	WL 1 & WL 2	WL 3 & WL 4
Silicable CNVAS 1mm² 400° (grey) OMERIN or equivalent	End Stripped (7mm)	500 mm ± 10	500 mm ± 10

4° - Marking :

Mark 1	Mark 2
DIRTECH + Lot	DTG400V7000W 2250KrH

Emitter type
D

Twin Tube Short Wave	Modif	0					
	Date	05/11/2026					
DTG 400V 7000W 2250 KrH	Comments	Original					
Date 05/11/2026	DIRTECH®	Drawing number IC-3587					