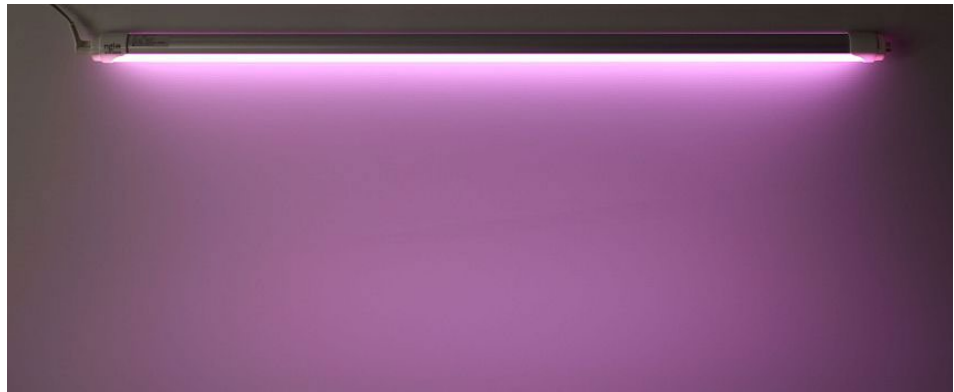




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## TL MEAT

This LED-TL range has been especially developed for meat counters. This tube is ideal to provide the exposed meat products a healthier, tastier and fresh appearance.

### Properties

- TL tube 26 mm = 35.000 hours  
TL tube 30 mm = 50.000 hours
- SMD3528 LED's  
(Surface Mounted Device)
- Opening angle : 120°
- NO UV radiation = less discoloration of exposed products
- No IR radiation = less heat development and thus saving on air conditioning costs
- Exposed meat products remain fresh longer
- Flicker free, immediate full power
- Warranty : 5 years

### Application area

Meat counter, refrigerators, butcher shops, supermarkets ...

NO UV

NO IR

RWB

Retro-fit

### Specifications

ALU 26 MM	45	60	90	120	150
Length	45 CM	60 CM	90 CM	120 CM	150 CM
Power consumption	6 W	8 W	12 W	18 W	25 W
Number of LED's	108	162	240	288	312
Diameter	26 mm				
Color Temperature	RWB				
Powerfactor	>0.8				
Input voltage	AC 85~165/ 165 ~265 V				

ALU 30 MM	45	60	90	120	150
Length	45 CM	60 CM	90 CM	120 CM	150 CM
Power consumption	6 W	8 W	13 W	18 W	25 W
Number of LED's	108	162	240	336	468
Diameter	30 mm				
Color Temperature	RWB				
Powerfactor	>0.8				
Input voltage	AC 85~165/ 165 ~265 V				

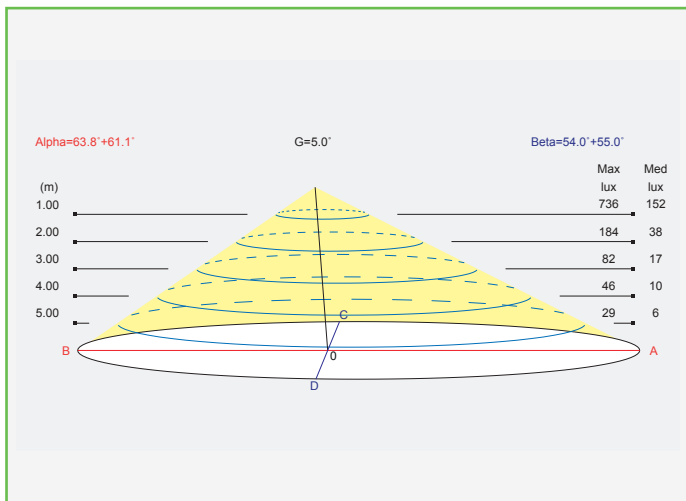
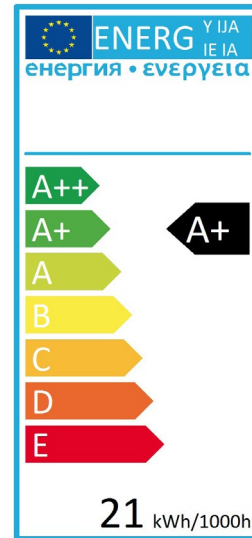
Updated: Jan 2017



## ENERGY LABEL

Electrical appliances carry an energy label. This label prints the so-called energy efficiency score in classes. These classes range from 'very energy efficient' (A++) to 'very waste of energy' (E).

A more expensive new device may eventually turn out to be cheaper if the energy score is good. IPEA is the new system for luminaire energy efficiency assessment.

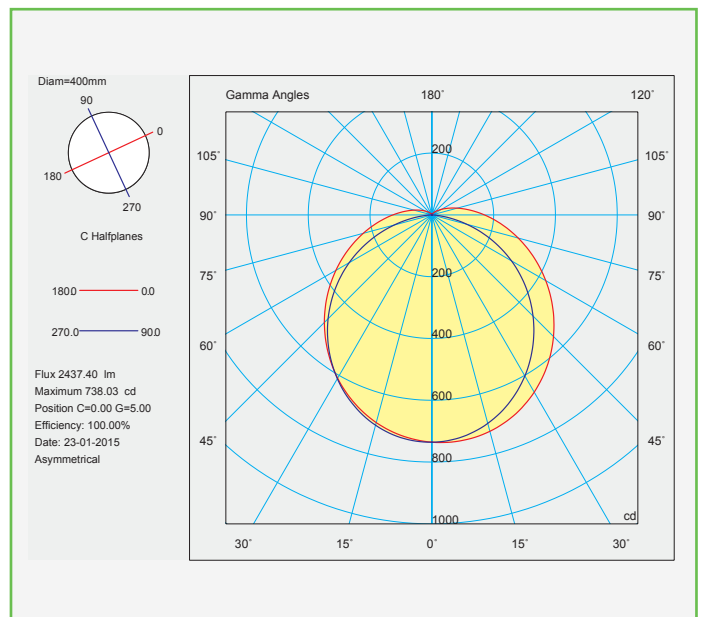


## BEAM

The Illuminance Cone Diagram indicates the maximum illuminance at different distances from the fixture.

## POLAR DIAGRAM

The polar luminous intensity graph illustrates the distribution of luminous intensity, in candelas, for the transverse (solid line) and axial (dashed line) planes of the luminaire. The shown curve provides a visual guide to the type of distribution expected from the luminaire e.g. wide, narrow, direct, indirect... in addition to intensity.



## TL MEAT

REFERENCE	DIA	LENGTH	WATT	ANGLE	DIMMABLE
200-0001	26 mm	45 cm	6 w	120°	No
200-0002	26 mm	60 cm	8 w	120°	No
200-0003	26 mm	90 cm	12 w	120°	No
200-0004	26 mm	120 cm	18 w	120°	No
200-0005	26 mm	150 cm	25 w	120°	No
210-0001	30 mm	45 cm	6 w	120°	No
210-0002	30 mm	60 cm	8 w	120°	No
210-0003	30 mm	90 cm	13 w	120°	No
210-0005	30 mm	120 cm	18 w	120°	No
210-0006	30 mm	150 cm	25 w	120°	No

