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DXF 2D  
- microfood.dxf



## Micro Liset HO - BREAD

Highlighting the freshness, colours and appearance of the foods on display is fundamental to improve the shopping experience and increase the customer's purchase intention. The LED sources especially designed for the FOOD sector combined with the fixtures manufactured by Fosnova are the best solution to effectively illuminate the foods on display, such as: MEAT, FISH, FRUIT, VEGETABLES, CHEESE, BREAD AND PASTRY.

The main features of this new technology can be summarised as follows: • HIGH COLOUR RENDERING • VERY LOW UV RAY OUTPUT • COLOUR TEMPERATURE (K) • DEDICATED EMISSION SPECTRUM • REMARKABLE ENERGY SAVING

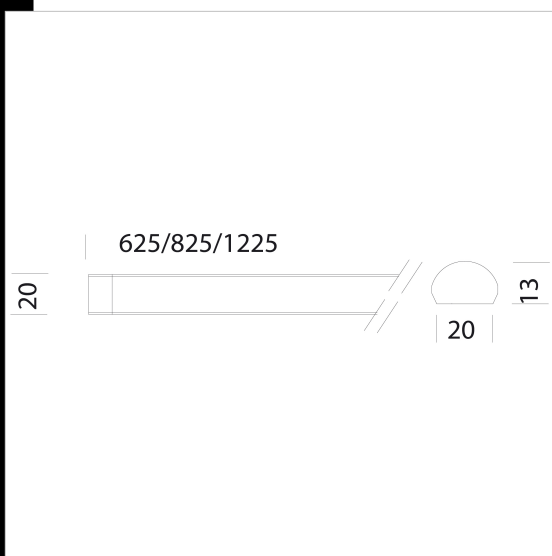
Housing: made of oxidized extruded aluminium.

Diffuser: made of clear polycarbonate,

Regulations: Manufactured in accordance with standards EN60598 – CEI 34 –21. Degree of protection in accordance with standards EN60529.

Use transformer acc. 22092022-00 (MAX 70W) or 22090839-00 (MAX 20W). DIM 22090840-00

Photobiological safety class: exempt group EN62471.



Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
22014773-0034	CLD S+L	0.00	LED 18x0,4W white~2700K-CRI 92	7 W	ALUMINIUM
22014774-0034	CLD S+L	0.00	LED 24x0,4W white~2700K-CRI 92	10 W	ALUMINIUM
22014775-0034	CLD S+L	0.00	LED 36x0,4W white~2700K-CRI 92	14 W	ALUMINIUM

### Accessories



- Bracket - Microliset



- IP20 Microliset box



- Dimmable power supply



- Adjustable Bracket - Microliset



- Profile for Microliset

The reported luminous flux is the flux emitted by the light source with a tolerance of  $\pm 10\%$  compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated