

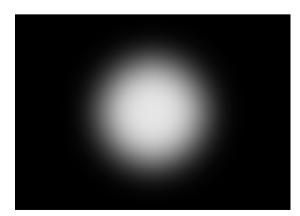
LED Track-Spotlight

BURANO Series

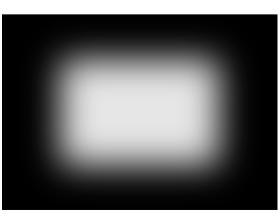




Equipped with LED modules of the latest generation.







BURANO can achieve both higher outputpower and more uniform rectangular spot

With its tailored-made rectangular reflector, BURANO provides optimal illumination with homogeneous light distribution, clear focus with soft edges, and optimum glare-reduction. It is ideal for a range of commercial and retail applications, especially in supermarkets, high-end shopping malls, stores and outlets, satisfying any and all needs.

FEATURES

- · Wide distributions ensure homogenous lighting
- Specially developed rectangular reflector provides high illuminance values
- High efficacies of up to 112lm/W
- Perfect homogeneity for general lighting and real accents to highlight the merchandise.







Colour

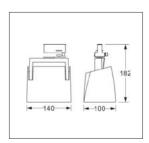
T71

BURANO T71 Technical specification

POWER	сст
32W	2700K 3000K 3500K 4000K
LUMINOUS FLUX	CRI
4000	RA:90 RA:90 B.BBL
LIGHT	BEAM ANGLE
LED	45x65°

LIGHTING COLOUR

Crisp Color/Ture Color/Fresh Meat Color/Fruit&Vegetable Color/Bakery Color













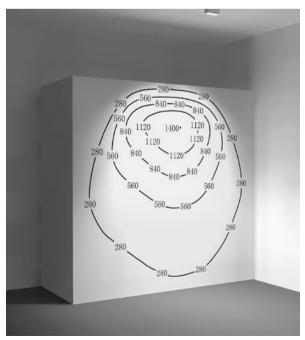
BURANO & SUPERMARKET

BURANO can set real bright spots with optimum light distribution, offering lighting solutions for all areas from the fresh food counters to the assortment aisles and shelves.

BURANO is available with three whitelight colors, and special spectrums for food, and for all goods.



Efficient segmented reflectors ensure the best possible light distribution in shelves.



Illumination Distribution



Making sure graphics, displays or visuals get noticed, making it more convenient to find the goods needed.

BURANO & FASHION

BURANO, with its wide light distribution options, is ideal for open spaces in the store. It contributes to the interior design concept with an outstanding lighting effect and high flexibility, therefore fewer light sources can be needed to provide sufficient levels of illumination, at low investment cost.



Through the high efficiency of the luminaires, fewer luminaires per meter have to be used compared to standard spotlight systems with wide-beam angle.





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