



next generation led

info@nextgenerationled.be
www.nextgenerationled.be
Tel + 32 53 71 09 42

COLOR SELECTABLE TRACKLIGHT



Properties

- Lifespan L70 %: > 40.000 hours
- 90° tilt adjustment - 350° rotation
- LED Citizen
- Special filters enhance the colors, shapes and textures of food, meat, fish, bread and vegetables
- LED with latest phosphor technology
- Flicker free to reduce the eyestrain
- Environment friendly : no mercury or toxic gasses
- External driver
- Immediate start regardless of temperature or humidity
- Warranty: 5 years

CRI >90	5 y. warranty	Filter Options	Latest Phosphor Technology
---------	---------------	----------------	----------------------------

Specifications

TRACK OKA OMO	SPT30
Power	28 W
Luminous intensity	2506
Beam Angle	Medium (19°) or Wide (46°)
Input voltage	AC 220 ~240 V / 50-60 Hz
Color temperature	2700 K / 3000 K / 3500 K / 4000 K
Color rendering index	CRI>90
Dimming	No
Dia track light	100 mm
Height track light	162 mm
Weight	1 kg
Finishing	Black or White

Application

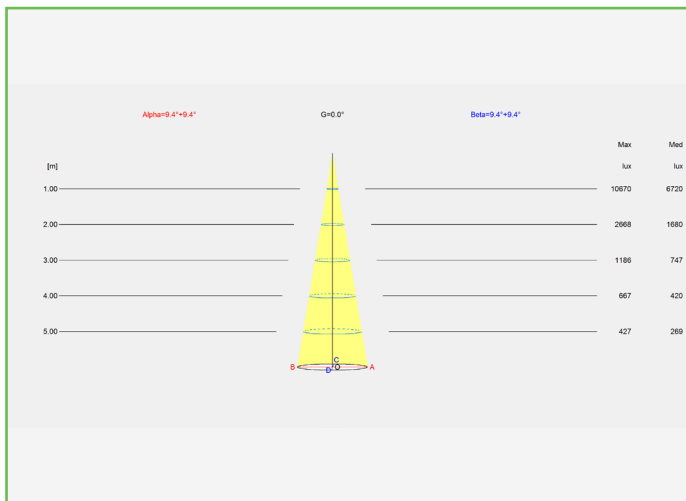
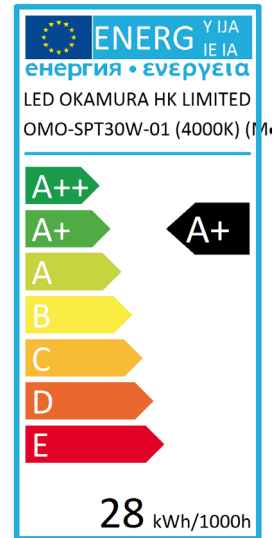
Supermarkets, fish shop, groceries, butcher and bakeries

Updated: May 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.

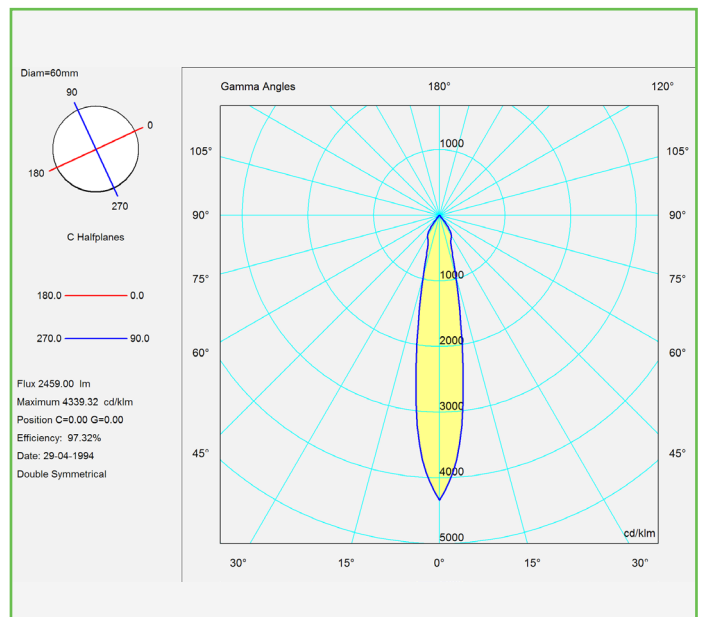


BEAM

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.



COLOR SELECTABLE DOWNLIGHTER OMO

REFERENCE	WATT	LUMEN	COLOR	BEAM	FINISH
156-0201	28 W	2385 Lm	2700 K	Medium	White
156-0202	28 W	2385 Lm	2700 K	Wide	White
156-0203	28 W	2385 Lm	3000 K	Medium	White
156-0204	28 W	2385 Lm	3000 K	Wide	White
156-0205	28 W	2385 Lm	3500 K	Medium	White
156-0206	28 W	2385 Lm	3500 K	Wide	White
156-0207	28 W	2385 Lm	4000 K	Medium	White
156-0208	28 W	2385 Lm	4000 K	Wide	White
156-0221	28 W	2385 Lm	2700 K	Medium	Black
156-0222	28 W	2385 Lm	2700 K	Wide	Black
156-0223	28 W	2385 Lm	3000 K	Medium	Black
156-0224	28 W	2385 Lm	3000 K	Wide	Black
156-0225	28 W	2385 Lm	3500 K	Medium	Black
156-0226	28 W	2385 Lm	3500 K	Wide	Black
156-0227	28 W	2385 Lm	4000 K	Medium	Black
156-0228	28 W	2385 Lm	4000 K	Wide	Black

