



## GT17 Track light - Cree Power LEDs

Aluminium casting, swivable, incl. driver. White, black or silver lacquered. With high performance Cree LEDs 100 Lm/Watt

For Fashion, Food, Non-Food and Pharmacy.

### Technical data

<b>LED Module producer</b>	Cree	<b>Dimmable</b>	not dimmable
<b>Technology</b>	Power LEDs	<b>Appliance class</b>	I
<b>Heatsink</b>	Passive cooling	<b>IP class</b>	IP40
<b>CRI</b>	>80	<b>Voltage</b>	230 V
<b>Surge current limit</b>	yes	<b>Power factor (PF)</b>	>0,90
<b>Type</b>	delayed switch on	<b>System efficiency</b>	90 Lm/W (A+)

<b>Watt</b>	<b>A (mm)</b>	<b>B (mm)</b>	<b>C (mm)</b>	<b>Kg</b>
18 x 2	130	174	294	1,8

<b>Beam angle</b>	25°
<b>Colour temperature</b>	830 - 840 - 850
<b>Product colour</b>	Black lacquered (Bk) - Light grey lacquered (Si) - White lacquered (Wh)

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## Life time and warranty

Warranty:	2 years
Availability of spare parts:	>10 years after last delivery
Availability for re-order :	>2 years after last delivery
Life time:	>35.000 hours (70 % light transmission)

## CE Conformity

The above mentioned lights are in accordance with EU-Directives 2006/95/EC (low voltage directive), 2004/108/EC (EMC-Directive), 2009/125/EC (Ecodesign requirements) and 2011/65/EU (RoHS-directive). The standards EN55015, EN 60598, EN 61000, EN 61347 and EN 61547 have been applied.

A declaration of CE Conformity will be supplied together with the product.

## Brand Inside®

With our **Brand Inside®** guarantee we guarantee as one of the few suppliers, that only brand products are inside. „What is on the packaging will be also inside!“. You will not find cloned products, "No-Name" products, B-quality, etc. from us.

## Disposal

This product is in conformity with directive 2002/96/EU. Do not dispose this product with other household waste. Instead, it should be disposed at a designated collection point for the recycling of waste electrical and electronic equipment.

## Limitation of liability

Subject to modifications. Please ensure you are using the latest version of this datasheet.

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