






## Models

Colour Temperature	Ref:
 Warm White 3000K	3469-7645
 Daylight 4000K	3469-7646
 Cool White 5000K	3469-7647

## Technical Details

<b>Power</b>	30 W	<b>Material</b>	Pc, Aluminum
<b>Tension</b>	220-240V AC	<b>Installation</b>	Track
<b>Rated Voltage</b>	100-240V AC	<b>High</b>	225 mm
<b>Frequency</b>	50-60 Hz	<b>Wide</b>	205 mm
<b>Electric Insulation Class</b>	II	<b>Lenght</b>	100 mm
<b>Adjustable</b>	No	<b>Diameter</b>	100 mm
<b>Lane type</b>	Single-Circuit	<b>Room Temperature Work</b>	-20 °C~+40 °C
<b>Light Source</b>	COB	<b>Useful life</b>	40,000 Hours
<b>Color Rendering Index (CRI)</b>	80	<b>Selectable Opening Angle</b>	36
<b>Brightness</b>	2400 lm	<b>Gama</b>	Advanced
<b>LED Performance</b>	80 lm/W	<b>Light color</b>	Cool White, Daylight, Warm White
<b>Type of Lens</b>	Transparent	<b>Color Temperature</b>	5000K, 4000K, 3000K
<b>Use</b>	Indoor	<b>Energy Efficiency 2023 (EU-2019/2015)</b>	F
<b>IP Protection</b>	IP20		



## Description

This **Black 30W Dora LED Spotlight for a Single-Circuit Track** provides versatile lighting that's perfect for areas which are constantly undergoing change, in which it's necessary that decorative elements and displayed products be highlighted.

## Characteristics of this Black 30W Dora LED Spotlight for a Single-Circuit Track

Featuring a COB light source with an 80lm/W efficiency, it provides a high quality light that represents colours as they appear naturally. This type of lighting is the perfect complement for general lighting in any setting.

It's made from high quality materials like aluminium and features high performance components like a Lifud driver. It has a long 30,000 hour working life, which is 10 times longer than a conventional spotlight.

Its installation on a track is very simple and allows us to slide the luminaire across the length of the track. This provides us with a very multifunctional lighting system which can adapt to any situation.

## Applications for this Black 30W Dora LED Spotlight for a Single-Circuit Track

It's most frequently used in the retail sector, in areas such as shops, showrooms, commercial galleries, hotels, etc. These are places which require versatile accent lighting which can adapt to the presentation of displayed products.

In areas where activities are carried out during many hours of the day, LED lighting provides considerable energy savings in regards to energy consumption and minimal maintenance costs.

Get this **Black 30W Dora LED Spotlight for a Single-Circuit Track** here, available in Cool white, Daylight and Warm white.

\*Not Dimmable



## Additional photographs

