




Models

Colour Temperature	Ref:
 Warm White 2700K	4748-11011
 Cool White 4000K	4748-11012
 Daylight 5500K	4748-11013

Technical Details

Power:	15 W
Power Factor:	0.98
Voltage:	220-240V AC
Frequency:	50-60 Hz
Intensity Level:	67 mA
Protection Class:	II
Dimmable:	TRIAC
Track type:	Three-Circuit
Light Source:	CREE COB
CRI:	80
Lumens:	800 lm
Energy Efficiency 2021 (UE-1369/2017):	A
Energy Efficiency 2023 (UE-2019/2015):	F
Beam Angle:	24°
Use:	Indoor

IP Protection:	IP20
Material:	PC, Aluminium
Colour:	Black
Installation:	Track
Size:	190x83x135 mm
Height:	190 mm
Width:	83 mm
Length:	135 mm
Diameter:	Ø120 mm
Working Temperature:	-20°C ~ +45°C
Life Span:	40,000 Hours
Warranty:	5 Years
Certifications:	CE & RoHS, UKCA
Brand Component	CREE



Description

The **15W CREE AR111 Dimmable LED Spotlight for Three Phase Track in Black** is the perfect lighting element for spaces that need versatile lighting that adapts to the needs of the moment.

Features of the 15W CREE AR111 Dimmable LED Spotlight for Three Phase Track in Black

The integrated high quality **CREE-COB** light source provides a brightness spread over a **24°** angle, giving a compact, high quality beam of light that reproduces colours without distorting them.

Designed for indoor spaces, it is **made from high-quality aluminium** and can withstand temperature variations of between **-25°C** and **45°C**.

It stands out for its ease of installation and its long useful life. **It is fully adjustable, 360°** on its axis, making it possible to change the lighting according to the needs of the moment.

Applications of the 15W CREE AR111 Dimmable LED Spotlight for Three Phase Track in Black

It can be oriented in any direction, allowing you to change the lighting depending on the presentation you want to give to the products. This spotlight can be used to enhance specific decorative elements, contributing to the creation of multiple atmospheres.

The most widespread use of this type of three-phase, fully adjustable LED luminaire is in continuously changing spaces such as: shops, showrooms, galleries, shopping centres, etc. Places where a versatile lighting system that adapts to the needs of the moment is required.



Additional photographs

