

# JC014237

# **Starspot LED**

Starspot™ LED 13W IP20 4000K 35° Non-dimmable Single-Circuit Black

#### **Features & Benefits**

- 13W 35° beam angle
- No UV, suitable for retail applications
- 3000K and 4000K CCT options
- Available in black or white finish
- Single circuit or Three circuit track variants available
- Up to 138 LpcW
- Non-dimmable as standard





#### **General Information**

Mounting	Track Mount only
Environment	Indoor
Suitable For Zones	Outside Zone 2
Product Group	LED- Track
Color Finish	Black
Product Range	Starspot™
Overall Dimensions	70Ø x 122.2 x 124.9mm
Width (mm)	122.2
Height (mm)	124.9
Diameter (mm)	70
Product Weight(kg)	0.510
Light Source	LED
Max Angle Of Tilt & Rotation	350° rotation 90° tilt
IP Rating	IP20
Origin of manufacturer	Made in China
Warranty	5 Year Warranty (See Website for terms and conditions)
Driver manufacturer	JJCL
LED manufacturer/type	Luminus/COB

Customs Tariff code\*\* 9405421000

#### Electrical

Voltage Rating	220-240V~
Operating Frequency Hz	50/60Hz
Luminaire Circuit Wattage1	13
Class	I.
Total Harmonic Distortion (THD)%	20
EMC Compliant (EN55015)	Yes
Power Factor Correction	0.9

#### Thermals

Thermal Cut Out	Yes, auto recovery
Operating Temperature Range °C	-20 to +40

#### Performance Data

61000
This product contains a light source of energy efficiency
class C
1800
138
1.0
80-89
80
4000K
35
100
Yes

#### Construction

Primary Material

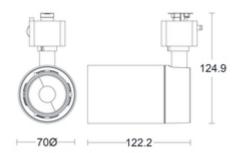
## Aluminium

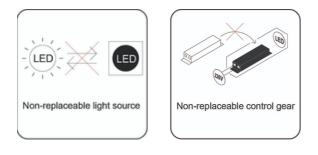
## Packaging

Product Packaged Weight(kg)	0.6660
Quantity Per Outer Carton	20
Outer carton(L)- cm	53.0
Outer carton(W)- cm	31.0
Outer carton(H)- cm	41.5
Outer carton Net weight- kg	13.32
Outer carton Gross weight- kg	14.13
Product Bar Code EAN-13 Number	5052544121074
Outer carton Bar Code ITF-14 Number	15052544121071

#### Standards & Approvals

Manufactured in accordance to	BS EN 60598-2,BS EN 60570:2003
CE Marked	Yes
UKCA Marked	Yes
Date code/Purchase order No.	Yes
WEEE symbol	Yes
Certificate Of Conformity	Available on request
Accredited Members	LIA, ISO9001-2015, ISO14001-2015





\*Hours life stated is an indication of expected L70 chip and light output calculations when operating in optimum conditions. Product warranty period supports the full product during the term given. The L70 hours expectancy is not correlated with the full product warranty term, nor is it a representation of lumen depreciation during the warranty period.

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