

JC47440WH

Starscoop Linear

Starscoop 40W LED Rectangular Wall Wash - CoB - 120° beam angle 4000K IP20

Features & Benefits

- Durable die cast aluminium construction
- · Highly efficient
- 101 lumens per circuit Watt
- · Lifelong consistent colour temperature and rendering
- 120° beam angle for wider light distribution
- 45° tiltable













General Information

Mounting

Trade Name

Environment

Suitable For Zones

Product Group

Color Finish

Product Shape

Product Range

Recommended Fire Hood

Overall Dimensions

Length (mm)

Width (mm)

Depth (mm)

Product Weight(kg)

Light Source

Light Source Features

Recommended Product Location

Minimum Void Requirement

Recessed

Starscoop

Indoor

Outside zone 2

LED - Recessed

White

Rectangular

Starscoop™

JC93005

235 x 145 x 117.4mm

235

145

117.4

2.4

LED

Crisp White

Retail applications

150mm

Method Of Fix **Recessed Mounted**

Product Aperture Size 220 x 130mm

Max Angle Of Tilt & Rotation 90° Tilt only

IP20 IP Rating

Origin of manufacturer **PRC**

Warranty 5 Year Warranty (See Website for terms and conditions)

Driver Manufacturer **Eaglerise**

LED Manufacturer/Type China Chip/Topsion

Lighting Product Type 1 Recessed

Customs Tariff code** 9405421000

Electrical

Voltage Rating 220-240

Primary Running Current(Amp) 1.4

Operating Frequency Hz 50/60Hz 750-1000 Secondary running current(mA)

Constant Current or Constant Voltage CC Luminaire Circuit Wattage 40

Class Ш

Output Voltage Max/Range (VDC) 80-130

Total Harmonic Distortion (THD)% 12 EMC Compliant (EN55015) yes **Power Factor Correction** 0.9

Input Electrical Connections Live(L)Neutral(N)

Dimmable No

Thermals

Thermal Cut Out yes, auto recovery

Insulation Coverage no

Minimum Void Requirement 150mm Operating Temperature Range °C -30 to +60

Performance Data

36000 LED Life (Hours)*

This product contains a light source of energy efficiency class **Energy Rating**

Actual Lumen Output 4050 Lumens Per Circuit Watt 101 80-89

Color Rendering Index

CRI: Ra 80

5700K Correlated Color Temperature

Beam Angle ° 120

LOR (Light Output Ratio) % 100

Photometry Available Yes

Construction

Primary Material

Lens

Heat Sink

Driver Housing

Seal Material

Aluminium

Glass

Aluminium

Aluminium

Silicone rubber

Packaging

Product Packaged Weight(kg)

Quantity Per Outer Carton

Product Bar Code EAN-13 Number

2.65

1

5052544078842

Standards & Approvals

Manufactured In Accordance To

CE Marked

UKCA Marked

Date code/Purchase order No.

Certificate Of Conformity

Accredited Members

BS 60598-2-5

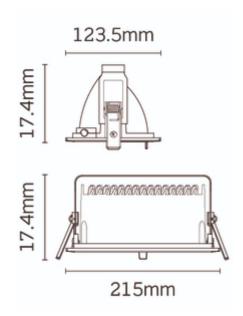
Yes

Yes

Yes

Available on request

LIA, ISO9001-2015, ISO14001-2015







lumen depreciation during the warranty period.

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