

JCEM110021WH

EscapeLUX Emergency Range

EscapeLUX™ Emergency Exit blade 5 in 1 0.7W 6000k IP20 White Self Test with legends

Features & Benefits

- Manual or self-test selectable on standard versions
- Recessed, surface mount, flag mount, and suspension kit included
- Maintained or non-maintained
- Visible from a distance of 32 metres
- Exit legends included
- Lithium LiFePO4 battery with 5 year warranty
- Surface Mounted, Suspended, Surface Mounted Ceiling
- Flag Mounted, Surface Mounted Wall, Recessed



Class 2



Colour temp.



CRI: Ra



Emergency options



White



Rating



Warranty*

General Information

Mounting

Recessed, surface mount(wall or ceiling), flag mount, and suspension

Trade Name

EscapeLUX

Environment

Indoor

Suitable For Zones

Outside zone 2

Product Group

Emergency

Product Shape

Rectangular

Color Finish

White

Product Range

Exit Blade 5 in 1

Overall Dimensions

313 x 212 x 42 mm

Length (mm)

313

Width (mm)

42

Height (mm)

212

Product Weight(kg)

1.06

Light Source

LED

Additional Information

Viewing distance 32metres

Luminaire Accessories

Suspension kit, Flag mount bracket, Recessed kit included

Recommended product location

Emergency Route/Exit Luminaire, Internal use, Low Risk Areas

Method of fix

Screw Fix to Suitable Surface

IP Rating	IP20
Origin of manufacturer	China
Warranty	5 Year Warranty (including 5 years on batteries)(See Website for terms and conditions)
Operation Type	Maintained or non-maintained options
Mounting height	Max 3 metres
Driver manufacturer	Seatronic
LED manufacturer/type	4014
Customs Tariff code**	9405692090

Electrical

Voltage Rating	220-240
Primary Running Current(Amp)	0.034
Inrush current(Amps)	6.72A/7.24uS
Operating Frequency Hz	50/60
Secondary running current(mA)	260
Constant Current or Constant Voltage	Constant current
Luminaire Circuit Wattage1	0.7
Class	II
Output Voltage Max/Range (VDC)	2-3.2V
EMC Compliant (EN55015)	Yes
Power Factor Correction	0.25
Input Electrical Connections	Live, Neutral(earth provision)
Pri - Cable rating (mm SQ / C.S.A.) & type	1.5mm2 max(stranded)2.5mm2 max(solid)

Emergency Data

LOR % in Emergency Mode	100
Minimum Battery run time	3 hours
Recharge Time	24hrs
Inverter PFC	0.2

Battery Data

Battery Specification	3.2V 1100mAh LiFePO4
Battery Type	LiFePO4
Nominal battery current	1100mAH
Recharge Time	24hrs
Deep Discharge Protection	Yes
Battery Total Weight(kg)	0.35

Thermals

Operating Temperature Range °C	0 to 45
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Performance Data

LED Life (Hours)*	54000
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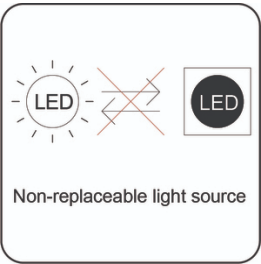
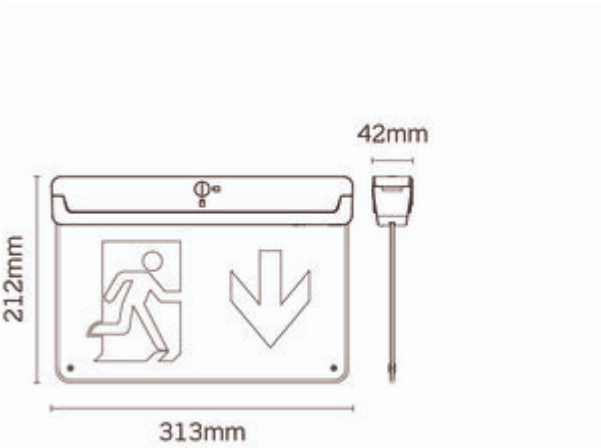
Actual Lumen Output1	20
Color Rendering Index	80-89
CRI: Ra	80
Correlated Colour Temperature1	6500
Photometry Available	Yes

Packaging

Product carton overall dimensions(cm)	35.7 x 10.7 x 28.5cm
Product Packaged Weight(kg)	1.2000
Quantity Per Outer Carton	10
Outer carton(L)- cm	56
Outer carton(W)- cm	37
Outer carton(H)- cm	58.5
Outer carton Net weight- kg	12.00kg
Outer carton Gross weight- kg	12.80kg
Product Bar Code EAN-13 Number	5052544136597
Outer carton Bar Code ITF-14 Number	15052544136594

Standards & Approvals

Manufactured in accordance to	BS EN60598-2-22
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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Version 74 [16/10/2026]