

Light Schedule

Plot Number	Wall Light	Decking Light	
1	Edit Charlton	JC17053	
2	Edit Charlton	JC17053	
3	Edit Charlton	JC17053	
4	Edit Charlton	JC17053	
5	JC17017	JC17053	
6	JC17017	JC17053	
Office	JC17003,JC17005,JC17006		

Communal Lights

Road Bollards – JC17033

Edit Charlton Outdoor Up & Down Wall Light – Charcoal



PRODUCT SPECIFICATION

SUPPLIER CODE	3408
BRAND	Edit
GARANTEE	2 Years
COLLECTION NAME	Eden
HEIGHT	85mm
WIDTH/DIA	220mm
DEPTH	90mm
TYPE	Outdoor Wall Light
FORMAT	Up and Down Light
TECHNOLOGY	Universal
IP RATING	IP65
COASTAL RESISTANT	No
MAX WATTAGE	60W
VOLTAGE TYPE	Mains Voltage
FINISH	Charcoal
MATERIAL	Aluminium, Polycarbonate
DIFFUSER FINISH	Clear
NO. OF BULBS	1
BULB TYPE	E27
LUMENS	810
LIGHT COLOR	3000K Warm White
WATTAGE	10W

JC17003

Linear Wall

14.4W Surface mount linear downlight 107° beam angle IP65

Features & Benefits

- Durable die-cast aluminium construction
- Single direction downward wall wash in anthracite
- IP65 weather resistant
- Matching colour temperature and finish to the Architectural exterior range



CLASS I



CRI:RA



BEAM



WARRANTY



RATING

General Information

Product Group	LED - Surface
Product Range	Architectural Exterior Range
Trade Name	Architectural
Light Source	LED
Light Source Features	Warm White
Product Shape	Rectangular
Mounting	Surface Mounted
Product Weight	2.75kg
Color Finish	Black
Overall Dimensions	500 x 60 x 60mm
Recommended Product Location	Residential applications
Method Of Fix	Surface Mounted
IP Rating	IP65
Environment	Outdoor
Origin of manufacturer	China

Warranty	2 years standard warranty extends to 3 years when registered within the first year of purchase (See Website for terms and conditions)
Driver Manufacturer	KEGU
LED Manufacturer/Type	PHILIPS 2835
Lighting Product Type 1	Surface Light

Electrical

Voltage Rating	220-240
Secondary Running Current	28-42VDC
Primary Running Current	200mA
Operating Frequency Hz	50/60Hz
Luminaire Circuit Wattage	14.4
Class	Class I
Total Harmonic Distortion (THD)%	15
EMC Compliant (EN55015)	yes
Power Factor Correction	0.94

Thermals

Room Ambient Temperature Not To Exceed	50°C
Operating Temperature Range	from -20°C to 50°C

Performance Data

LED Life (Hours)	36000
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.	
Energy Rating	This product contains a light source of energy efficiency class F
Actual Lumen Output	1098
Lumens Per Circuit Watt	76
Color Rendering Index	80-89
CRI: Ra	84
Correlated Color Temperature	3000K
Light Distribution Detail	107-degree
Photometry Available	Yes

Construction

Primary Material	Aluminum
Heat Sink	Aluminium
Seal Material	Silica

Packaging

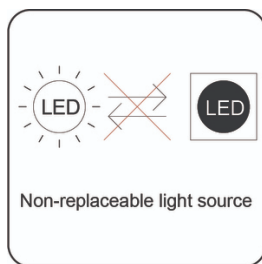
Product Packaged Weight
Quantity Per Outer Carton
Product Bar Code EAN-13 Number

3kg
4
5052544079351

Standards & Approvals

Manufactured In Accordance To
CE Marked
UKCA Marked
Certificate Of Conformity
Accredited Members

BS 60598-2015
Yes
Yes
Available on request
LIA, ISO9001-2015, ISO14001-2015



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Company Registration Number: 03044848 | VAT Number: 918544112

JC17005

Linear Wall

7.2W Surface mount linear downlight 110° beam angle IP65

Features & Benefits

- Durable die-cast aluminium construction
- Single direction downward wall wash in anthracite
- IP65 weather resistant
- Matching colour temperature and finish to the Architectural exterior range



CLASS I



CRI:RA



BEAM



WARRANTY



RATING

General Information

Product Group

LED - Surface

Product Range

Architectural Exterior Range

Trade Name

Architectural

Light Source

LED

Light Source Features

Warm White

Product Shape

Rectangular

Mounting

Surface Mounted

Product Weight

1.13kg

Color Finish

Black

Overall Dimensions

250 x 60 x 60mm

Recommended Product Location

Residential applications

Method Of Fix

Surface Mounted

IP Rating

IP65

Environment

Outdoor

Origin of manufacturer

China

Warranty	2 years standard warranty extends to 3 years when registered within the first year of purchase (See Website for terms and conditions)
Driver Manufacturer	KEGU
LED Manufacturer/Type	PHILIPS 3030
Lighting Product Type 1	Surface Light

Electrical

Voltage Rating	220-240
Secondary Running Current	28-42VDC
Primary Running Current	200mA
Operating Frequency Hz	50/60Hz
Luminaire Circuit Wattage	7.2
Class	Class I
Total Harmonic Distortion (THD)%	15
EMC Compliant (EN55015)	yes
Power Factor Correction	0.92

Thermals

Room Ambient Temperature Not To Exceed	50°C
Operating Temperature Range	from -20°C to 50°C

Performance Data

LED Life (Hours)	36000
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.	
Energy Rating	This product contains a light source of energy efficiency class F
Actual Lumen Output	587
Lumens Per Circuit Watt	82
Color Rendering Index	80-89
CRI: Ra	85
Correlated Color Temperature	3000K
Light Distribution Detail	110-degree
Photometry Available	Yes

Construction

Primary Material	Aluminum
Heat Sink	Aluminium
Seal Material	Silica

Packaging

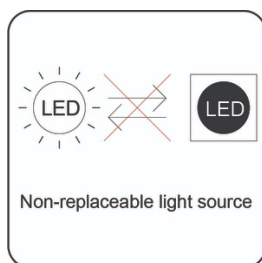
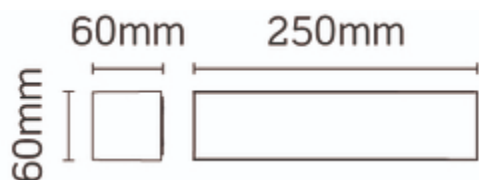
Product Packaged Weight
Quantity Per Outer Carton
Product Bar Code EAN-13 Number

1.26kg
8
5052544079375

Standards & Approvals

Manufactured In Accordance To
CE Marked
UKCA Marked
Certificate Of Conformity
Accredited Members

BS 60598-2015
Yes
Yes
Available on request
LIA, ISO9001-2015, ISO14001-2015



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JC17006

Linear Wall

4.3W Surface mount linear downlight with recessed light output 45° beam
IP65

Features & Benefits

- Durable die-cast aluminium construction
- Single direction downward wall wash in anthracite
- IP65 weather resistant
- Matching colour temperature and finish to the Architectural exterior range



RATING



WARRANTY



CRI:RA



CLASS I

General Information

Product Group

LED - Surface

Product Range

Architectural Exterior Range

Trade Name

Architectural

Light Source

LED

Light Source Features

Warm White

Product Shape

Rectangular

Mounting

Wall

Product Weight

0.3kg

Color Finish

Black

Overall Dimensions

190 x 50 x 33mm

Recommended Product Location

Residential applications

Method Of Fix

Surface Mounted

IP Rating

IP65

Environment

Outdoor

Origin of manufacturer

China

Warranty	2 years standard warranty extends to 3 years when registered within the first year of purchase (See Website for terms and conditions)
Driver Manufacturer	HEP
LED Manufacturer/Type	PHILIPS 3030
Lighting Product Type 1	Surface Light

Electrical

Voltage Rating	220-240
Secondary Running Current	2.7-9.5
Primary Running Current	50mA
Operating Frequency Hz	50/60Hz
Luminaire Circuit Wattage	4.3
Class	Class I
EMC Compliant (EN55015)	yes
Power Factor Correction	0.48

Thermals

Room Ambient Temperature Not To Exceed	50°C
Operating Temperature Range	from -20°C to 50°C

Performance Data

LED Life (Hours)	36000
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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.

Energy Rating	This product contains a light source of energy efficiency class G
Actual Lumen Output	279
Lumens Per Circuit Watt	65
Color Rendering Index	80-89
CRI: Ra	85
Correlated Color Temperature	3000K
Light Distribution Detail	45-degree
Photometry Available	Yes

Construction

Primary Material	Aluminum
Seal Material	Silica, rubber

Packaging

Product Packaged Weight	0.38kg
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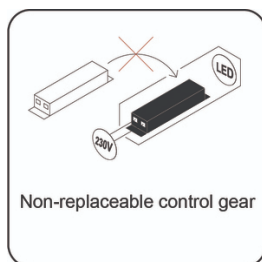
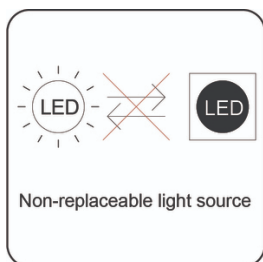
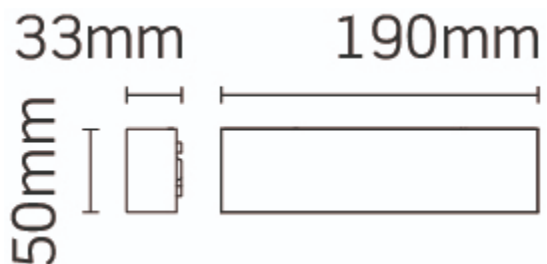
Quantity Per Outer Carton
Product Bar Code EAN-13 Number

24
5052544079382

Standards & Approvals

Manufactured In Accordance To
CE Marked
UKCA Marked
Certificate Of Conformity
Accredited Members

BS 60598-2015
Yes
Yes
Available on request
LIA, ISO9001-2015, ISO14001-2015



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JC17017

18W Decorative wall/post light 28° beam angle IP65



Features & Benefits

- Durable die-cast aluminium construction
- IP54 protection against dust and moisture
- Stylish, contemporary design
- LED wall light with matching colour temperature and finish to the Architectural exterior range

General Information

Product Group	LED - Surface
Product Range	Architectural Exterior Range
Trade Name	Architectural
Light Source	LED
Light Source Features	Warm White
Lighting Product Type	Wall Light
Product Shape	Square
Mounting	Wall
Product Weight	1.3kg
Color Finish	Black
Overall Dimensions	180 x 79 x 200cm
Recommended Product Location	Residential applications
Method Of Fix	Surface Mounted

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IP Rating	IP65
Environment	Outdoor
Origin Of Manufacture	China
Warranty	2 years standard warranty extends to 3 years when registered within the first year of purchase (See Website for terms and conditions)
Driver Manufacturer	HEP
LED Manufacturer/Type	PHILIPS 2835

Electrical

Voltage Rating	200-240
Operating Frequency (Hz)	50/60Hz
Luminaire Circuit Wattage	18W
Class	Class I
EMC Compliant (EN55015)	yes

Thermals

Room Ambient Temperature Not To Exceed	50°C
Operating Temperature Range	from -20°C to 50°C

Performance Data

Energy Rating	A
Actual Lumen Output	600
Lumens Per Circuit Watt	33 LpcW
LED Life (Hours) (L70)	36000
	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.
Color Rendering Index	80-89
CRI: Ra	80
Correlated Color Temperature	3000K
Light Distribution Detail	28-degree
Photometry Available	Yes

Construction

Primary Material	Aluminum
Diffuser	PC
Seal Material	Silica

Packaging

Luminaire Carton Dimensions	22 x 10 x 21cm
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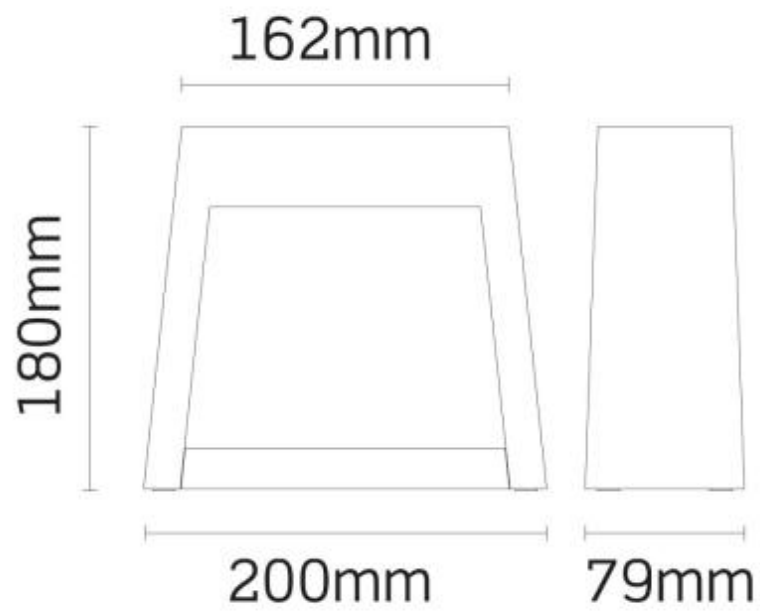
Quantity Per Outer Carton	6
Bar Code EAN Number	5052544079276
Packaged Weight	1.48kg

Standards & Approvals

Listings	CE
Manufactured In Accordance To	BS 60598-2015
CE Marked	Yes
Batch Coded	Yes
Certificate Of Conformity	Available on request
Accredited Members	LIA, ISO9001-2008, ISO14001-2004

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JC17033

15W Square Bollard 270° beam angle IP54



Features & Benefits

- IP54 protection against water ingress
- Matching colour temperature and finish to the Architectural exterior range
- Durable die-cast aluminium construction
- Stylish, contemporary design
- Supplied with L-bolts for installation

General Information

Product Group	LED - Bollard
Product Range	Architectural Exterior
Trade Name	Architectural
Light Source	LED
Light Source Features	Warm White
Lighting Product Type	Surface Light
Product Shape	Square
Mounting	Surface Mounted
Product Weight	2.88kg
Color Finish	Anthracite
Overall Dimensions	108 x 108 x 650mm
Recommended Product Location	Residential/Commercial

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Method Of Fix	Surface
IP Rating	IP54
Environment	Outdoor
Origin Of Manufacture	Made in China
Warranty	2 years standard warranty extends to 3 years when registered within the first year of purchase (See Website for terms and conditions)
Driver Manufacturer	Mains chip
LED Manufacturer/Type	PHILIPS 3014

Electrical

Voltage Rating	200-240
Operating Frequency (Hz)	50/60Hz
Luminaire Circuit Wattage	15W
Class	Class 1

Performance Data

Energy Rating	B
Actual Lumen Output	500
Lumens Per Circuit Watt	33
LED Life (Hours) (L70)	36,000
	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.
Color Rendering Index	80-89
CRI: Ra	80
Correlated Color Temperature	3000K
Light Distribution Detail	270-degree
LOR (Light Output Ratio) %	100%
Photometry Available	Yes

Construction

Primary Material	Aluminum
Diffuser	PC
Seal Material	Rubber

Packaging

Luminaire Carton Dimensions	13.5 x 13.5 x 67.5cm
Quantity Per Outer Carton	6
Bar Code EAN Number	5052544079030
Packaged Weight	3.4kg

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Standards & Approvals

Listings	CE
Manufactured In Accordance To	BS EN 60598-2015
CE Marked	Yes
Batch Coded	Yes
WEEE Symbol	Yes
Certificate Of Conformity	Yes
Accredited Members	LIA, ISO 9001-2015, ISO14001-2015



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JC17053

Wall Light

Surface Mount Wall Light, Prismatic Diffuser Dark Grey 4000K IP65



Features & Benefits

- Suitable for interior and exterior applications
- Shallow design
- Prismatic diffuser

100°
BEAM

CLASS II

86
CRI:RA

IP
65
RATING

3yr
WARRANTY

General Information

Product Group

Product Shape

Mounting

Product Weight

Color Finish

Overall Dimensions

Recommended Product Location

Method Of Fix

IP Rating

Environment

Origin of manufacturer

Warranty

LED - Surface

Linear

Wall

0.25kg

Light Grey

230mm (L) x 80mm (W) x 80mm (D)

Outdoor and indoor use

Back fix

IP65

Outdoor

China

2 years standard warranty extends to 3 years when registered within the first year of purchase (See Website for terms and conditions)

Electrical

Voltage Rating

Operating Frequency Hz

Luminaire Circuit Wattage

Class

220-240

50/60Hz

4W

Class II

Performance Data

Actual Lumen Output	364
Lumens Per Circuit Watt	91
CRI: Ra	86
Correlated Color Temperature	4000K
Light Distribution Detail	100-degree
Photometry Available	Yes

Construction

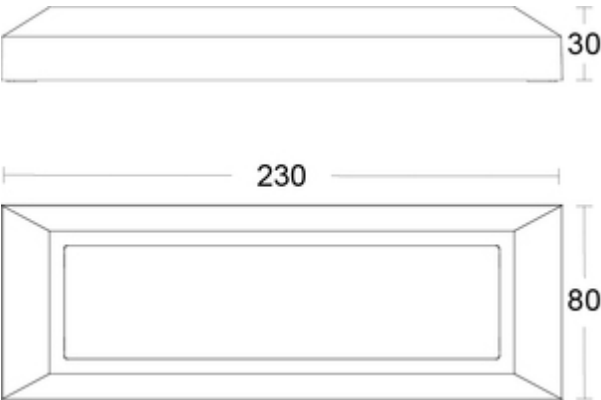
Primary Material	Polycarbonate
Outer Diffuser	Clear Polycarbonate

Packaging

Product Carton Dimensions	24cm x 4cm x 9cm
Product Packaged Weight	0.52kg
Quantity Per Outer Carton	20
Outer carton(L)- cm	38cm
Outer carton(W)- cm	25.5cm
Outer carton(H)- cm	22cm
Outer carton overall dimensions	38cm x 25.5cm x 22cm
Outer carton Net weight- kg	10.86kg
Outer carton Gross weight- kg	11.86kg
Product Bar Code EAN-13 Number	5052544107009
Outer carton Bar Code ITF-14 Number	15052544107006

Standards & Approvals

Manufactured In Accordance To	BS60598-2-2015
CE Marked	Yes
Certificate Of Conformity	Certificate of conformity available on request
Accredited Members	LIA, ISO9001:2015, ISO14001:2015





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