

JC17060ANTH

Up Down Wall Light

Twin GU10 Anthracite downward wall light 7W LED Max IP44

Features & Benefits

- Suitable for GU10 LED lamps up to 7W
- · Available in white or anthracite
- · Lamp not supplied











WARRANTY NOT SUPPLIED

General Information

Mounting

Trade Name

Environment

Color Finish

Product Shape

Product Range

Overall Dimensions

Length (mm)

Width (mm)

Height (mm)

Recommended Product Location

Lamp Supplied

Method Of Fix

IP Rating

Warranty

Origin of manufacturer

Wall

Architectural

Outdoor

Anthracite

Cylindrical

Architectural Exterior Range

162 x 60 x 90

60

90

162

Residential applications

No

Wall mounted

IP44

Made in China

2 years standard warranty extends to 3 years when

registered within the first year of purchase (See Website for

terms and conditions)

Lighting Product Type 1

Wall Light

Electrical

Voltage Rating 220-240V
Operating Frequency Hz 50/60Hz

Luminaire Circuit Wattage 2 x 7W LED max

Class Class 1
Dimmable No
Lampholder GU10

Thermals

Room Ambient Temperature 25°C

Performance Data

This product can contain a suitable light source of energy Energy Rating

efficiency class from A to G

Construction

Primary Material Aluminium

Packaging

Quantity Per Outer Carton10Outer carton(L)- cm38cmOuter carton(W)- cm21.5cmOuter carton(H)- cm19cmOuter carton Net weight- kg7.5kgOuter carton Gross weight- kg7.7kg

 Product Bar Code EAN-13 Number
 5052544109164

 Outer carton Bar Code ITF-14 Number
 15052544109161

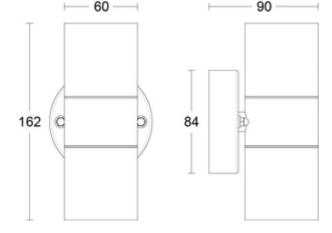
Standards & Approvals

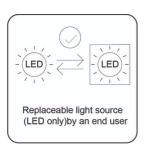
Manufactured In Accordance To BS60598-2-2015

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





JCC Lighting LTD, Lux Park, Chichester Business Park, City Fields Way, Tangmere, Chichester, West Sussex, PO20 2FT. Sales: 01243 838999 (8am to 5pm Monday to Friday) Fax: 01243 838998 | sales@jcc.co.uk | www.jcc.co.uk Company Registration Number: 03044848 | VAT Number: 918544112

This document is uncontrolled if printed, all information is subject to change

Version 74 [14/03/2023]