

Installation Instructions for ITEM #4313

Rated Voltage 220-240V~50Hz

PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE USING THE PRODUCT

WARNING - to reduce the risk of fire, electrical shock or injury to persons or property, please follow the guidelines below for safe use and installation.

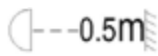
- Take care not to pull wiring during unpacking, please check whether lamps/parts/wiring have been damaged during transport and do not operate/install any product which appears damaged in any way. In which case return the complete product to the place of purchase for inspection, repair or replacement.
- DO NOT EXCEED THE MAXIMUM WATTAGE RATING.

Important Note: It is recommended only qualified persons install this electrical product.

Before attempting to install this unit, ensure all power connections are off for your own safety and please pay attention to the following steps:



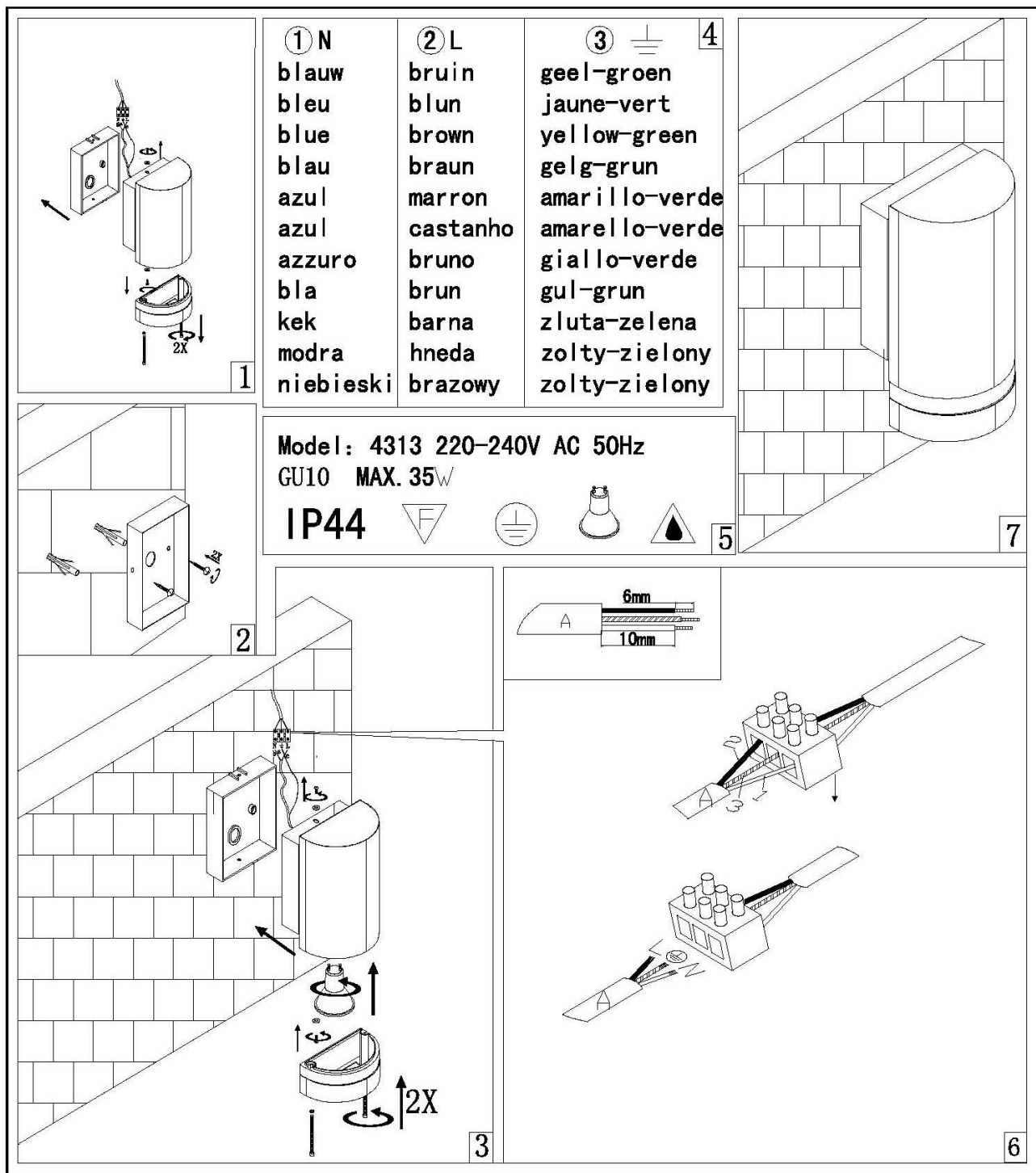
Replace any cracked protective shield



Minimum mounting distance from lighted objects.

ASSEMBLY INSTRUCTIONS:

1. Drill the holes in the wall and hammer in the anchors. (anchors supplied are for masonry only)
2. Secure the mounting bracket onto the wall via suitable screws.
3. Connect the mains supply to the terminal box, using the following colour code for the wiring:
 - ☐ Connect the brown wire to the corresponding terminal on the terminal block Marked “L”
 - ☐ Connect the blue wire to the corresponding terminal on the terminal block marked “N”
 - ☐ Connect the yellow & green wire to the corresponding terminal on their terminal block marked “”. Be sure to connect to ground lead.
4. Install the bulb onto the lampholder, the bulb must not exceed the specified wattage on the label.
5. Secure the lamp housing onto the mounting bracket via screws.
6. Restore mains supply and switch on.



Installers are reminded to check all factory connections to ensure they have not become loose during transportation.

Model #	Rated voltage	Lamp holder	Rated wattage
4313	220-240V~50Hz	GU10	MAX GU10 1 x 11W CFL OR 5W LED

PLEASE SAVE THESE INSTRUCTIONS

Stainless Steel Clean and Care Instructions

There is a common misconception that Stainless Steel requires no attention to prevent it from staining. The following outlines the procedure that it recommends to maintain or create a protective film for your stainless steel product to keep it looking good:

Before the fitting is installed, the stainless steel parts must be treated with neutral oil.

1. Use a soft cloth soaked with WD-40 (CRC) or equivalent neutral oil.
2. Ensure the neutral oil covers all surfaces and reaches all the joint areas.
3. After treatment, dry the area with a soft cloth.

In extremely corrosive environments, such as coastal locations where ocean salt carried by the sea contains chlorine, the treatment must be repeated four times a year. This is necessary because when chlorine is deposited on the stainless steel it can quickly corrode the iron on the surface of the fitting and this is the most common example of tea staining.

For cases with serious corrosion, use an abrasive paste (specially designed for stainless steel or chrome) to remove the stain and then apply the neutral oil again.

Note:

- Do not let any cleaning liquid enter the electrical wiring of the light fitting during cleaning.
- When cleaning a surface with any chemical preparation or abrasive medium, it is always recommended to carry out a trial on a small area, to check that the resulting finish matches with the original.
- If wire brushes or scourers are used, these should be made of a similar or higher-grade stainless steel. Ensure that all abrasive media used is free from sources of contamination, especially iron and chlorides.
- For a brushed stainless steel finish, it is always recommended to clean along the grain of the stainless steel. Failure to do so may alter the brushed finish look.
- Always follow the manufacturer's instructions when using a cleaning agent.

PLEASE SAVE THESE INSTRUCTIONS