Save These Instructions for Future Reference

ALL CONNECTIONS TO BE CARRIED OUT BY A QUALIFIED ELECTRICIAN
PLEASE READ CAREFULLY BEFORE STARTING INSTALLATION.

WARNING

Electronic Control Device

ELECTRIC SHOCK HAZARD

This equipment is to be serviced by trained personnel only.

Malta Mini Bollard

Save These Instructions for Future Reference

Electrical products can cause death, injury, or damage to property. Installation of this product must be carried out by a qualified electrician, in compliance with SANS 10142 or corresponding regulations of the country of installation. On completion of installation, the Certificate of Compliance must be updated.

– For non-user replaceable light sources:
"The light source contained in this luminaire shall only be replaced by the manufacturer or his/her service agent or a similar qualified person."

WARNING: TO AVOID FIRE, SHOCK OR DEATH
TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND TEST THAT THE POWER IS OFF BEFORE WIRING

ALL LUMINAIRES SUPPLIED AND TO BE INSTALLED ABOVE AND BELOW 5 METERS ARE IN COMPLIANCE WITH SANS 60598 SECTION 3.5.6 ACCORDING TO THE MANUFACTURER GUARANTEE AND WARRANTY

Regent Lighting reserves the right to change specifications modify designs and discontinue items without incurring obligation and whilst every effort is made to ensure that descriptions, specifications and other information in this catalogue are correct, no warranty is given in respect thereof and the company shall not be liable for any error therein.

www.regentlight.co.za

REGENT LIGHTING A DIVISION OF WAHL INDUSTRIES.

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REGENT LIGHTING SOLUTIONS

INSTALLATION INSTRUCTIONS

WARNING

Electronic Control Device

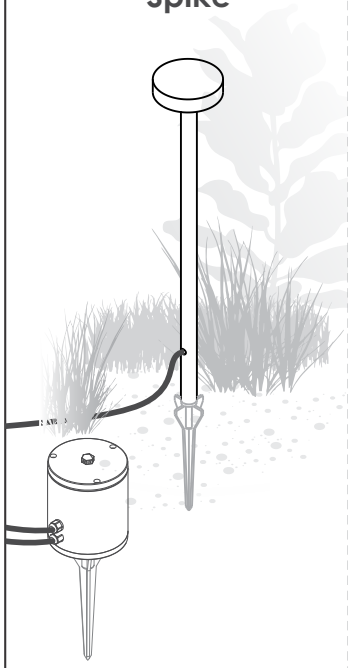
ELECTRIC SHOCK HAZARD

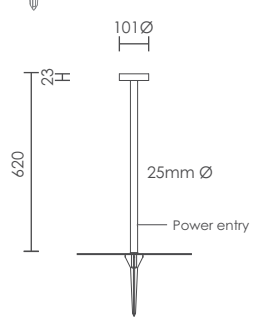
This equipment is to be serviced by trained personnel only.

DO NOT CONNECT THE FITTING LIVE

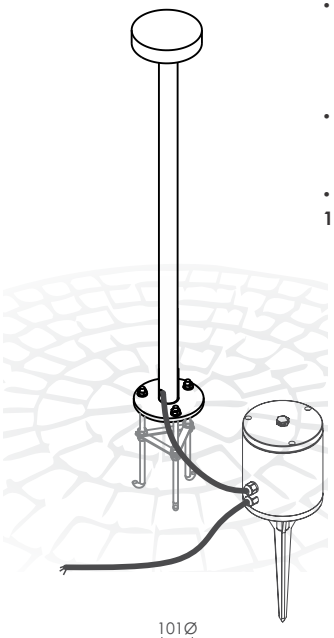
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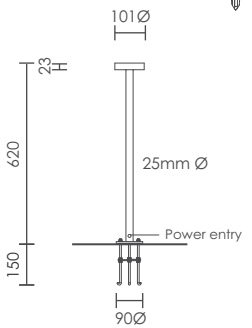
Spike





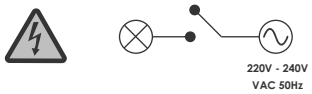
Plinth Mounted





- **BE SURE THE ELECTRICITY TO THE SYSTEM YOU ARE WORKING ON IS ISOLATED.**
- **SWITCH OFF POWER SUPPLY. IF THE MAIN SUPPLY POWER (LIVE) IS ON, IT WILL CAUSE DAMAGE TO THE LUMINAIRE.**
- **ENSURE THAT THE MAIN SUPPLY POWER IS PROTECTED WITH A SURGE ARRESTOR.**

1. Confirm position of bollard before starting installation. Ensure that power is run from the main power line to the desired position



Important Safety Instructions

This product should be installed by a competent person i.e. Qualified electrician.
This product requires a constant stable electrical supply 220V - 240V VAC 50Hz - alternating current.
The product must be regularly maintained, including the replacement of lamps/LED timeously.
This product could be HAZARDOUS if not used correctly, it could cause electric shock, serious bodily harm or death.
This product is not a toy, please keep away from children.
This product may contain small parts that can be swallowed.

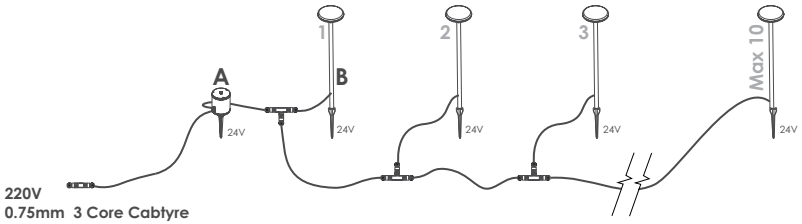
2

2. Bring the Zora fitting & Driver enclosure closer to the desired position.

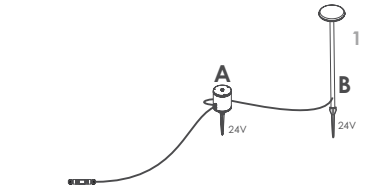
If you are installing multiple, looped, fittings, take note of the glands on the fittings to determine which fitting will be the end of the loop. EACH DRIVER IS FITTING-SPECIFIC.

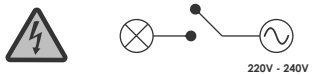
10 LED's - 24V

Driver to Fitting (A to B): 0.75mm Cable - Max. 10m
Total Circuit Length max 20m

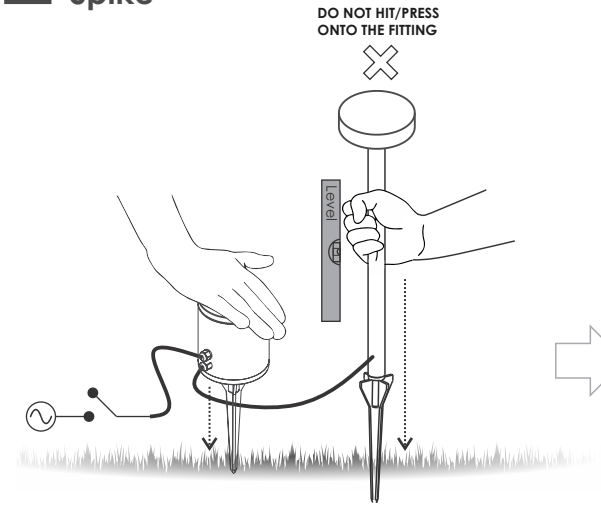


Driver to Fitting (A to B): 0.75mm Cable - Max. 10m





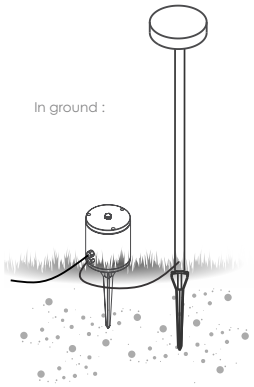
3A Spike



3A. Peg spike into ground.

HOLD THE SPIKE or DRIVER-ENCLOSURE AND PUSH DOWN TO PEG INTO THE GROUND.

DO NOT HIT/PRESS ONTO THE FITTING.
MAINTAIN VERTICAL LEVEL.



Important Safety Instructions

Use only the correct light bulbs/LED as stipulated on the carton for the product.
Any modifications of this product after supply will result in the guarantee being void.
Spare parts may become unavailable over time.Items can vary slightly from the picture on the carton
Coastal humidity can affect the longevity of the light fitting over time.
Be sure to follow the steps in the order given.
Read instructions carefully.

3B Plinth Mounted

3B

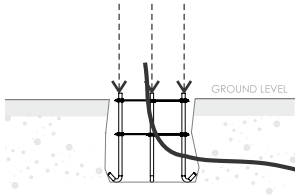
[3B.1]. Once the correct depth and size hole has been made in the ground at the installation position, put bases inside.

Ensure the bollard is aligned correctly to the base.

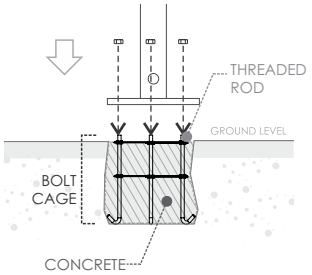
[3B.2] Bolt, with M6 NUTS, the bollard first and then fill hole with soil/sediment.

MAINTAIN VERTICAL LEVEL.

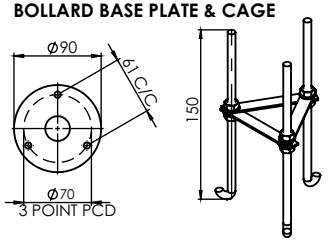
[3B.1]



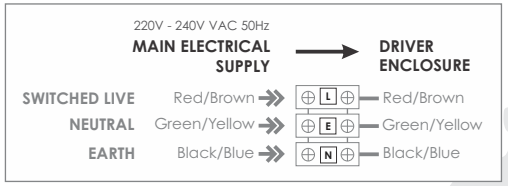
[3B.2]



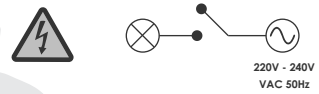
BOLLARD BASE PLATE & CAGE



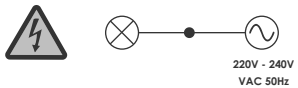
4



4. Connect the power supply to the CABTYRE from driver enclosure to the mains.



5



5. Switch on the power.

