



Save These Instructions for Future Reference



Plato Bollard

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.

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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 source: 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.

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REGENT LIGHTING A DIVISION OF WAHL INDUSTRIES.

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September 2025

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INSTALLATION INSTRUCTIONS

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



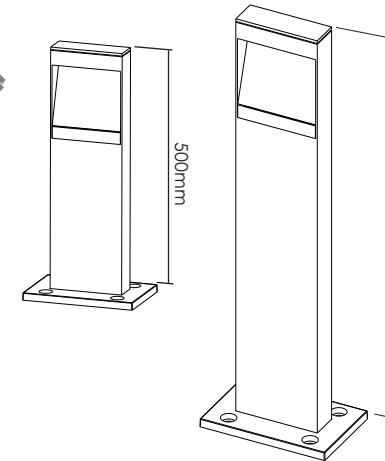
⚠ WARNING

Electronic Control Device

ELECTRIC SHOCK HAZARD
This equipment is to be serviced by trained personnel only.

DO NOT CONNECT THE FITTING LIVE

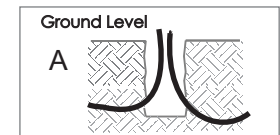
1



Requirements:

- Be sure the electricity to the system you are working on is isolated.
- If the main supply power (live) is on, it will cause damage to the luminaire.

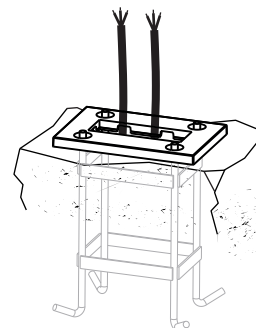
1. Select required position for the bollard. Ensure the mounting hole has an electrical cable.



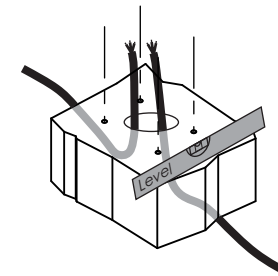
Ensure the fitting is installed in the correct direction to the pathway.

2. Install bolt cage or chemical anchors at desired height and ensure that it is square as it cannot be adjusted later. **Ensure the bolt cage is level.**

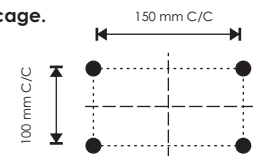
Feed the electrical cable (main supply) through the installed bolt cage.



BOLT CAGE



CHEMICAL ENCHOR



PLAN VIEW
MOUNTING HOLES

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Important Safety Instructions

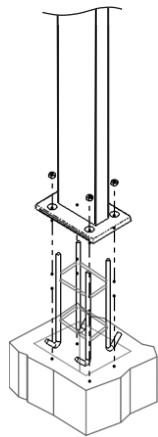
- This product should be installed by a competent person i.e. Qualified electrician.
- This product requires a constant stable electrical supply 220V - 240V VAC 50Hz - alternating current.
- The product must be regularly maintained, including the replacement of lamps timeously.
- This product could be 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.



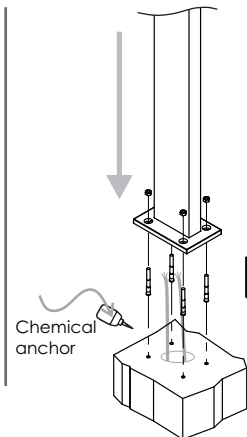
- Use only the correct light bulbs as stipulated on the carton for the product.
- Any modifications of this product after supply will result in the guarantee being void.
- Spare parts may become unavailable over time. Items can vary slightly from the picture on the carton.
- Coastal humidity can affect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

2A 770mm with Access Door

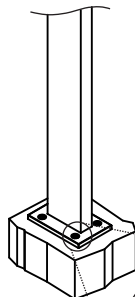
1.



BOLT CAGE



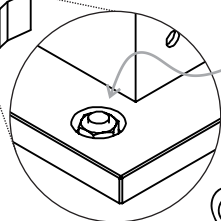
CHEMICAL ENCHOR



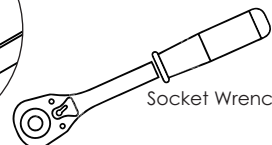
2. Fix the bollard to the required position with the fasteners provided onto the bolt cage.

Ensure the bollard is aligned correctly to the base and the light source is positioned towards the pathway.

Neatly feed the cable up to the access door for connection.



M10 NUT



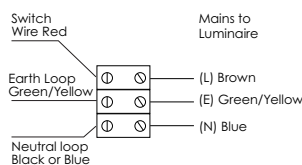
Socket Wrench

2.

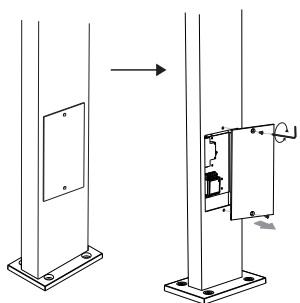
2B-2 A. Remove the access door via the stainless steel fasteners.

B. Connect the cable from the fitting. Connect the Switched Live (S/A), Neutral (N) and Earth (E) cable(s) to the connector block (supplied).

SWITCHED Live – (Red or Brown) to terminal marked L
NEUTRAL – (Black or Blue) to terminal marked N
EARTH – (Green/Yellow) to terminal marked.

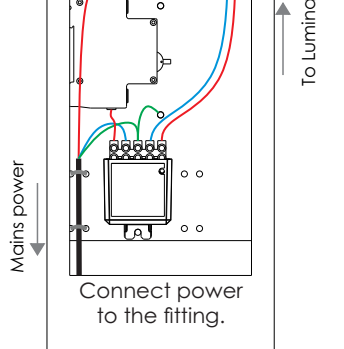


A

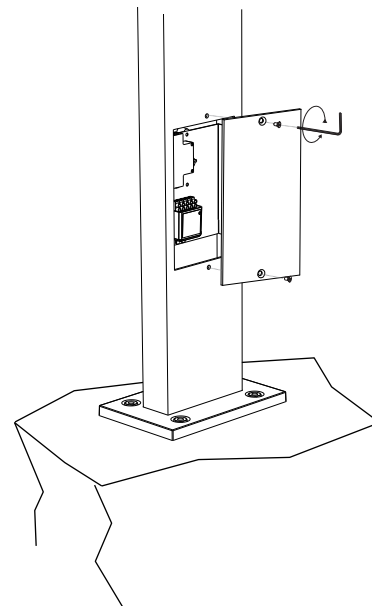


Remove access door.

B



3.



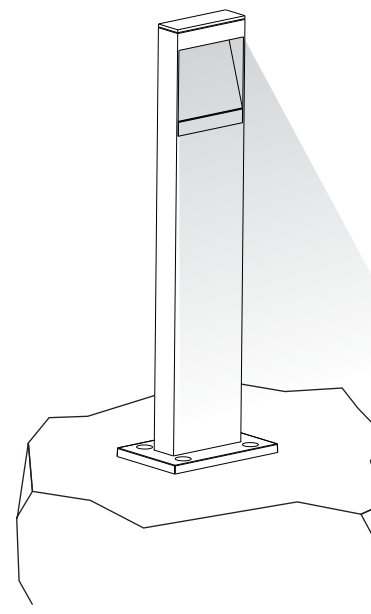
3. Replace the access door and fasten the access door with stainless steel fasteners.

Connect the Switched Live (S/A), Neutral (N) and Earth (E) cable(s) to the cable joining kit (supplied).

SWITCHED Live – (Red or Brown) to terminal marked L
NEUTRAL – (Black or Blue) to terminal marked N
EARTH – (Green/Yellow) to terminal marked.

Replace the access door and fasten the access door with stainless steel fasteners.

4.



3. Switch on the power supply.

