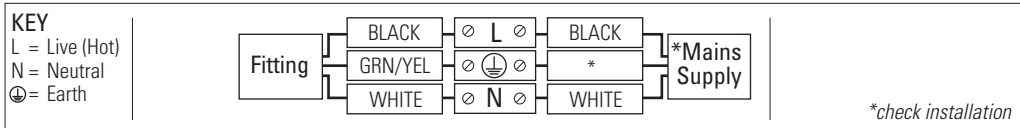


ENG WARNING – RISK OF FIRE AND ELECTRIC SHOCK. THIS PRODUCT IS BEST INSTALLED BY A QUALIFIED ELECTRICIAN.  
INSTALL IN ACCORDANCE WITH CURRENT NEC WIRING REGULATIONS.  
SUITABLE FOR DAMP LOCATIONS  
TURN OFF POWER AT THE MAIN FUSE BEFORE COMMENCING INSTALLATION.

FR ATTENTION – RISQUE D'INCENDIE, RISQUE DE CHOC.  
CE PRODUIT DOIT ÊTRE INSTALLÉ SELON LE CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE QUI CONNAÎT BIEN LE PRODUIT ET SON FONCTIONNEMENT AINSI QUE LES RISQUES INHÉRENTS.  
CONVIENT AUX EMPLACEMENTS HUMIDES  
COUPEZ LE FUSIBLE PRINCIPAL AVANT DE COMMENCER L'INSTALLATION.

- 1 Ensure that the electrical supply is OFF. Disconnect the electrical supply at the fuse-board.
- 2 If removing an existing fitting first, note all wiring connections: record which of the house wires is connected to the live (hot), neutral and earth (ground) terminals.
- 3 Carefully identify where the supply cable is (and check there are no other cables in the area) to avoid damage to concealed wiring during installation.
- 4 Position the light where desired ensuring that there is access to a suitable junction box for the fixture.
  - 7210 should be mounted to a 4" junction box
  - 7211 should be mounted to a single gang mud ring type electrical box.
- 5 Open your existing junction box (if you do not have one in the desired position you will need to get an electrician to install one). Keep the two existing screws.
- 6 In your junction box there should be two supply wires and one ground wire. Connect your new lamp to the electrical supply using UL approved wire nuts. Connect the live (hot) black wire from the power supply to the black conductor on the luminaire cable, then the white (neutral) wire to the white conductor on the luminaire cable and bare copper or green/ yellow ground wire to the ground terminal or green/yellow wire connected to the fitting.



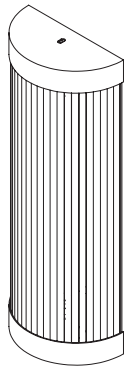
- 7 Support the fitting so that no strain is applied to the wiring when making the electrical connections.
- 8 Double check all the connections are secure and that no loose strands of wire are left out of the connectors, then fit all the wires and connections back into the junction box.
- 9 Check that no wires are trapped behind or within the fitting and complete the installation, referring to the Installation diagram inside, mounting the fitting to your junction box and screwing the fitting to the wall, as required.
- 10 Switch on at the fuse-board. Your light fitting is now ready for use.

Other Important Information

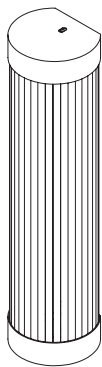
If the external flexible cable or cord of this luminaire is damaged, it shall exclusively be replaced by the manufacturer or his service agent, or a similar qualified person in order to avoid a hazard.

Cleaning and Maintenance

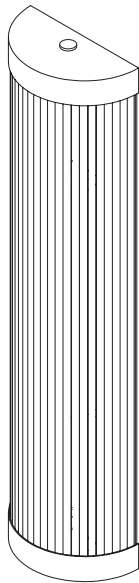
Metal finishes should only be cleaned with a soft, dry cloth. Do not use polishes or abrasives. Glass can be cleaned by hand, using a soft damp cloth with a diluted mild detergent (nonabrasive) or suitable glass cleaner if necessary. Switch off power to the fitting before cleaning.



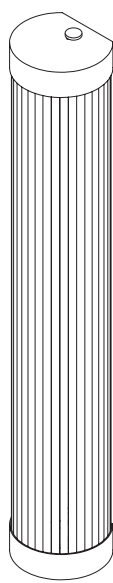
US-DP7210/40/LED



US-DP7211/40/LED



US-DP7210/60/LED



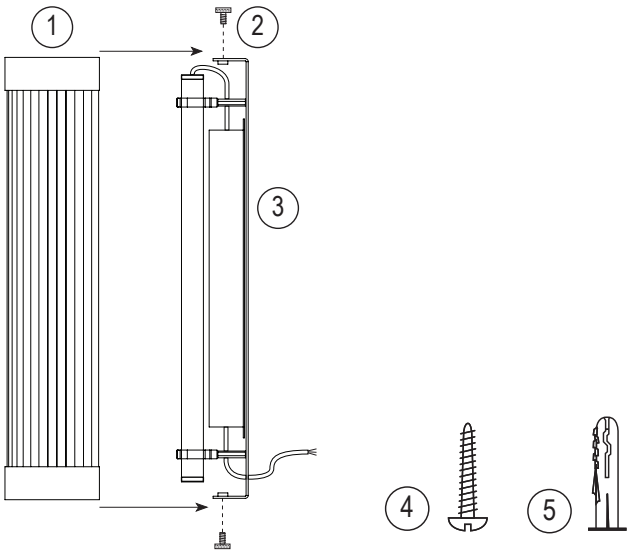
US-DP7211/60/LED

# Pillar Wall Light with Glass Rods

| 120V ac 60Hz | IP44

LED LAMP GUIDANCE		
MODEL	TYPE	WATTAGE
7210/LED/40 / 7211/LED/40	LED	7.5W
7210/LED/60 / 7211/LED/60	LED	7W
The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.		

## Contents



### Contents

- 1 - Pillar Light- Glass rod front
- 2 - 2 x Gallery screws
- 3 - Backplate/LED module
- 4 - 2 x fixing screws
- 5 - 2 x rawl plugs

### Required for Installation

- Screwdriver, flat-head
- Small screwdriver, flat-head
- Drill (if holes are required)

Gallery screws secure end caps of pillar light to backplate. Remove for installation.

## Installation & Assembly Instructions

- Supplied with dimmable integral constant current driver. Use a trailing edge dimming module.

### Assembly Instructions

- Remove the glass rod section of the pillar light from the back plate by unscrewing the gallery screws.
- Follow the instructions overleaf to install the fitting.
- If installing in a damp location, a seal must be made around the backplate where it meets the wall. The installer should apply a bead of suitable silicone sealant around the backplate where it meets the wall to ensure the junction box is protected from moisture ingress.
- Replace the glass rod section of the pillar light, using the gallery screws to secure it to the backplate.

PLEASE READ THE INSTRUCTIONS ON THE REVERSE BEFORE YOU BEGIN INSTALLING YOUR LIGHT

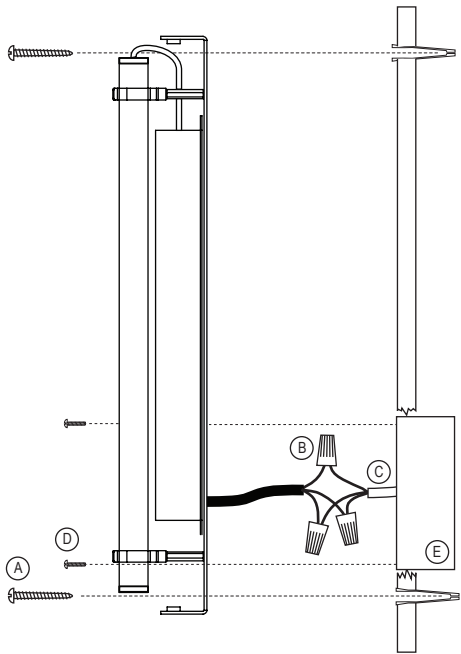
## Installation Diagram

### STEP 1

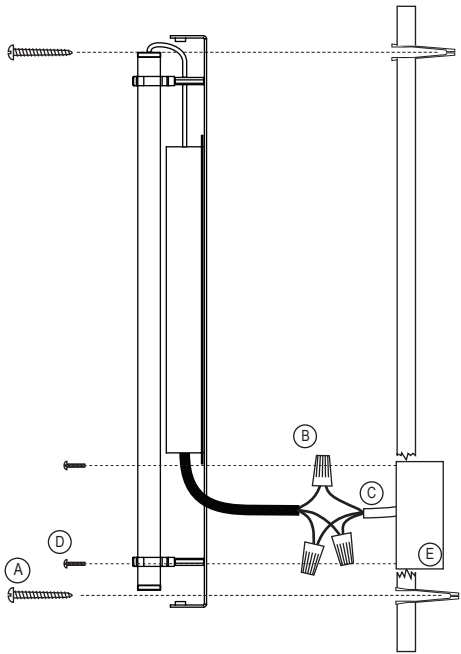
Install backplate/lamp assembly & make electrical connection, following instructions overleaf.

- 7210 should be mounted to a 4" junction box
- 7211 should be mounted to a single gang mud ring type electrical box. 7211/40 will only have one j-box fixing accessible

#### 7210/LED/40 & 7211/LED/40

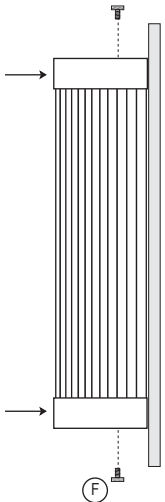


#### 7210/LED/60 & 7211/LED/60



### STEP 2

Secure glass rod section to backplate using gallery screws



### KEY

- A FIXING SCREWS
- B WIRE NUTS\*
- C MAIN SUPPLY
- D JUNCTION BOX SCREWS\*
- E JUNCTION BOX\*
- F GALLERY SCREWS

\*Not supplied