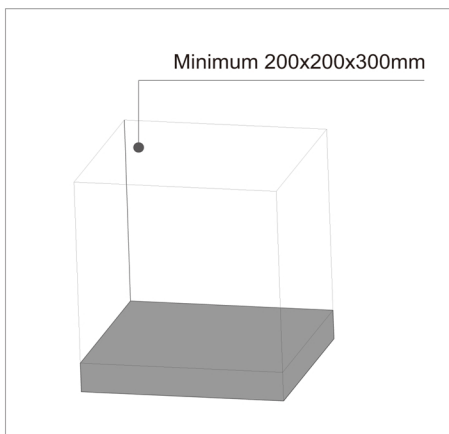
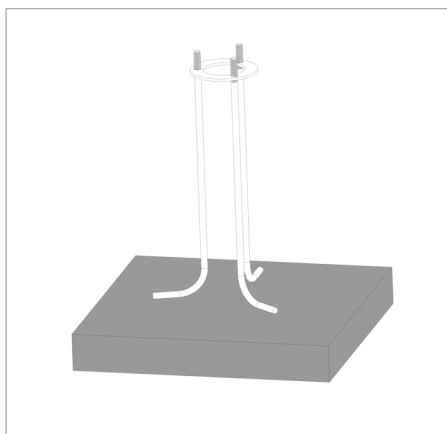


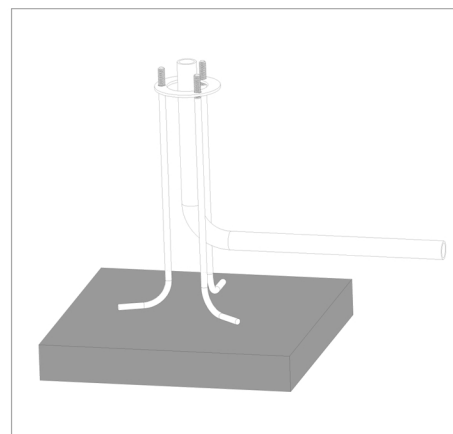
# Installation instruction



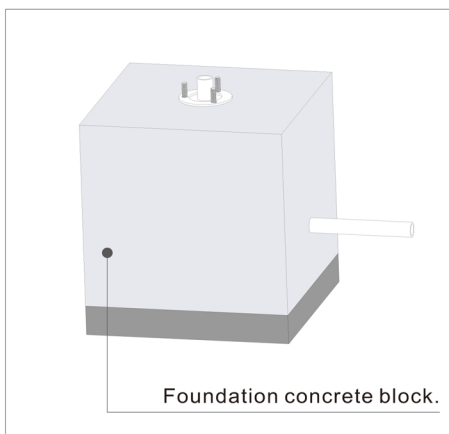
1. Dig a hole with minimum size 200x200x300mm



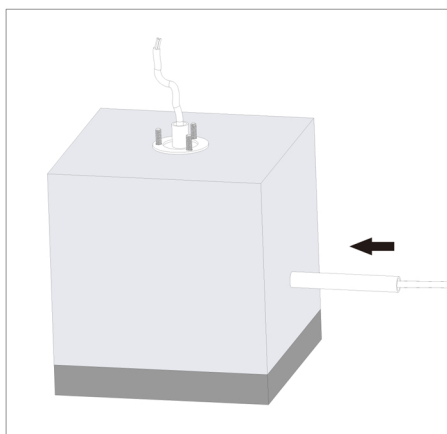
2. Put the J Anchor Bolt Kit into the hole



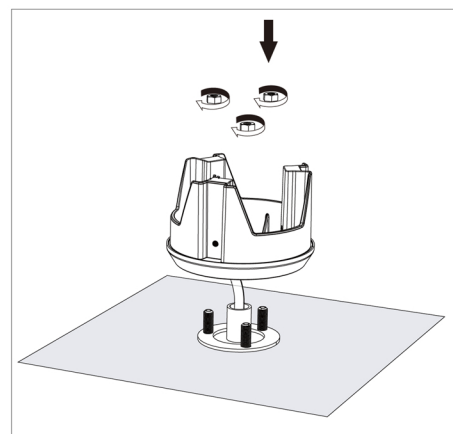
3. Install the conduit tube



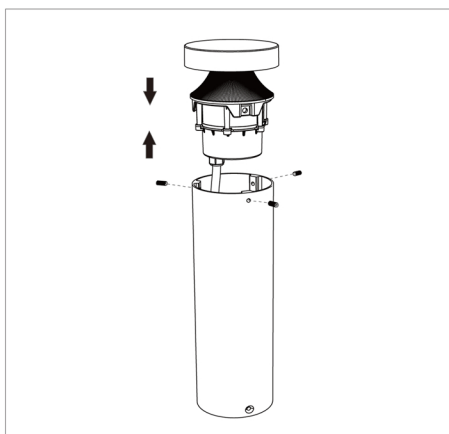
4. Make sure the bracket plate is flat with ground



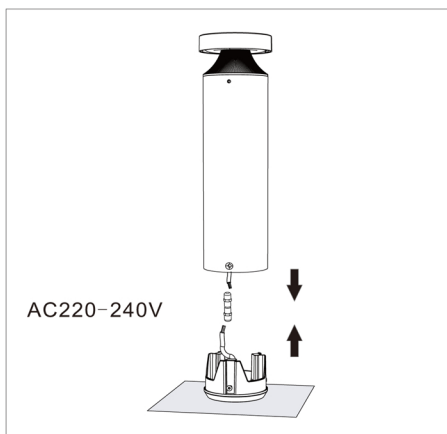
5. Put the wire through conduit tube



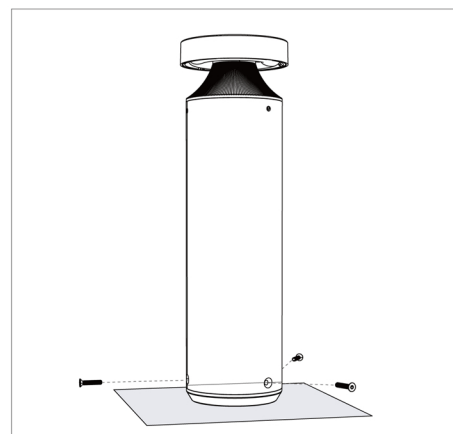
6. Fix the mounting plate to the J Anchor Bolt Kit



7. Fix the bollard head and bollard tube

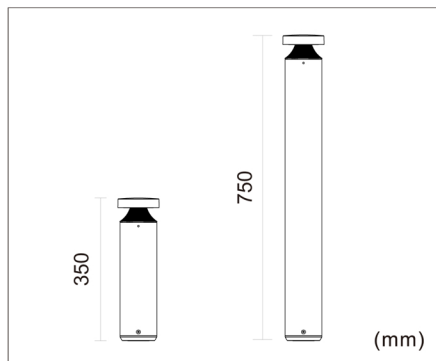


8. Connect the bollard wire to the electricity cable

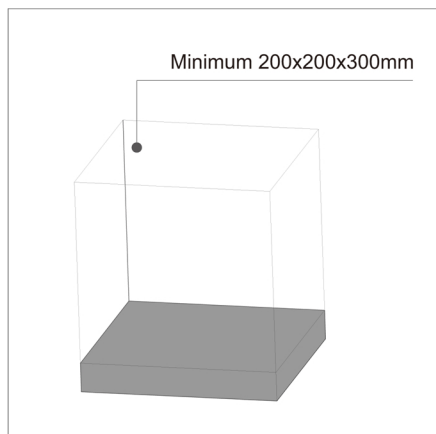


9. Fix the bollard tube onto the mounting base

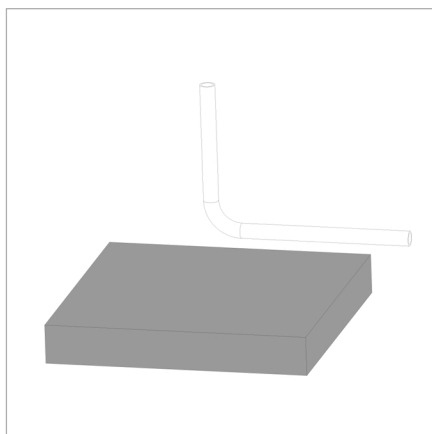
Pluxb luminaires are developed with globally recognized and tested components suppliers, however as per international standards tolerance in initial flux and connected load is at  $\pm 5\%$ . Unless stated otherwise, the values apply to an ambient temperature of  $25^{\circ}\text{C}$



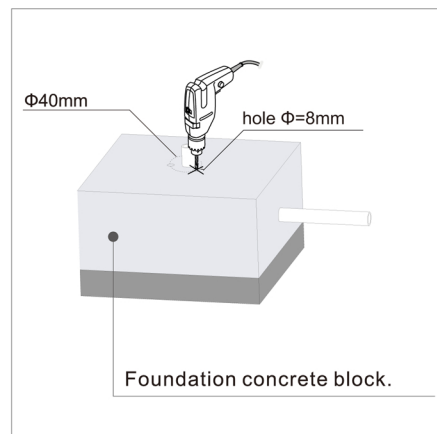
# Installation instruction



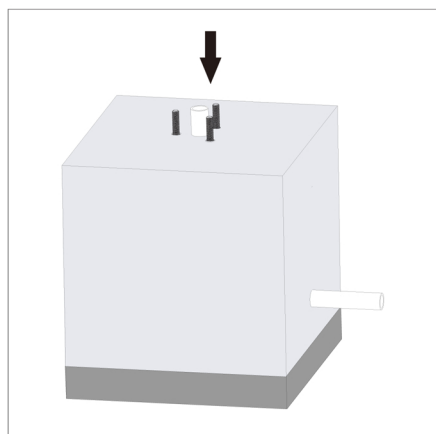
1. Dig a hole with minimum size 200x200x300mm



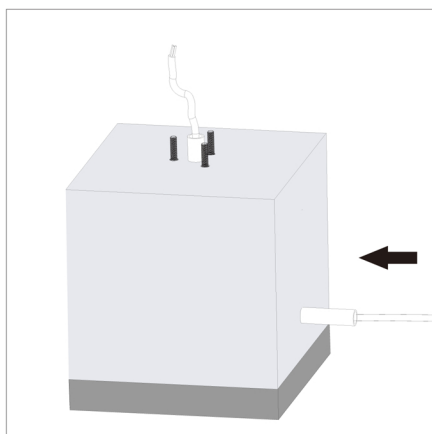
2. Put the conduit tube



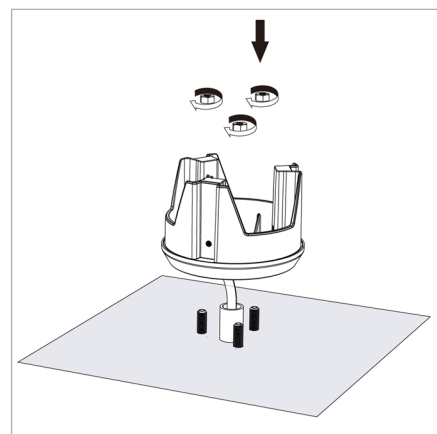
3. Fix the conduit tube, Ground drilling (three equal parts on a 40mm diameter circle, the hole diameter is 8mm)



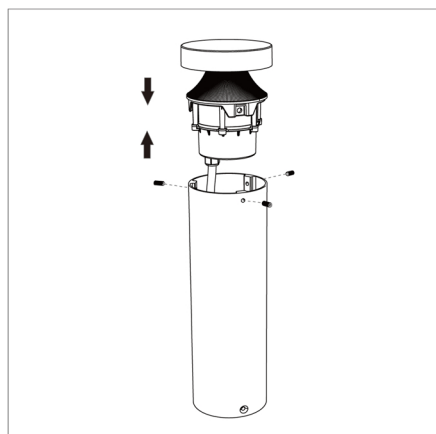
4. Insert the expansion screw to the holes



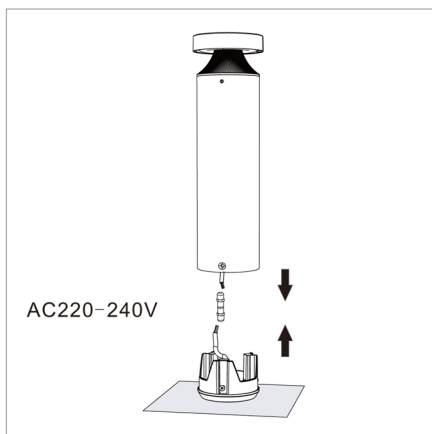
5. Put the wire through conduit tube



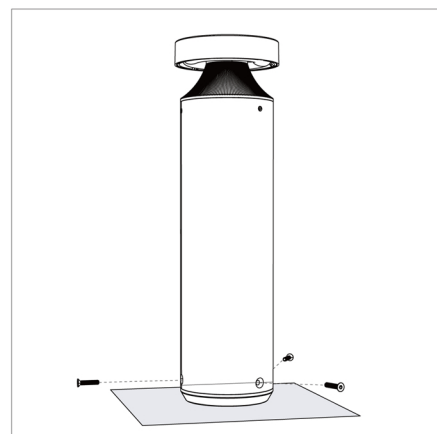
6. Fix the mounting plate



7. Fix the bollard head and bollard tube



8. Connect the bollard wire to the electricity cable



9. Fix the bollard tube onto the mounting base

Pluxb luminaires are developed with globally recognized and tested components suppliers, however as per international standards tolerance in initial flux and connected load is at  $\pm 5\%$ . Unless stated otherwise, the values apply to an ambient temperature of  $25^{\circ}\text{C}$