

DL-180 Nalu Softscape Installation Instructions

1. Dig a 10" wide x 10" long x 20" deep hole and level the bottom.
2. Provide a 6" x 8" x 16" concrete block. Mark hole location from fixture base to top end of concrete block.
3. Drill two 5/16" mounting holes in top end of 6" x 8" x 16" concrete block.
Note: Drilled holes in block must line up with holes in fixture base.
4. Position Nalu base holes on top of drilled holes in concrete.
5. Slide 1/4 - 20 x 2-1/2" bolt and washer up through 5/16" hole drilled in concrete block until it passes past fixture base. Place washer over bolt and fasten with nut to secure bolt. Repeat for 2nd hole.
6. **IMPORTANT:** Before installing fixture and mounting block, check that base of hole is level.
7. Block and fixture assembly should be transported by lifting block while fixture is supported. **(DO NOT LIFT BLOCK BY HOLDING FIXTURE ALONE).**
8. Position concrete block and fixture assembly inside pre-dug hole. Be certain fixture is level horizontally and vertically.
9. Splice 12 volt feed to Nalu socket lead wire at base of fixture. Use wet location splice capsules for best wire connection.
10. Check that fixture is now placed in its final finish position and the top of the securing bolts are a minimum of 2" below finish grade.
11. Back-fill hole and compact soil.
12. Remove lens cap.
13. Install 20W bi-pin Xelogen lamp.
14. Replace cap.
15. Supply with 12V power.

