

Single Head Tessera
Bollard Shown

3/8-16 Hex Nuts
and Washers (4 Sets)

Concrete Base Foundation/Footing
Suitable for Application (By Others)

0.813" +0.000/-0.062
Anchor Bolt Protrusion
Above Finished Grade

Supply Conduit by
Others per Applicable
and Local Electrical
Codes

3/8-16 Anchor Bolts (4)
Supplied by Rebelle

IMPORTANT

Disconnect power before installing fixtures. Read instructions before starting work. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN.

Tessera 3151 Bollard

INSTALLATION INSTRUCTION GUIDE

Anchor Bolt Installation:

1. Remove anchor bolt sets from carton(s):
 - (4) 3/8-16 x 12" Hook Type Bolts per Fixture
 - (4) Flat Washers per Fixture
 - (4) Hex Nuts per Fixture
 - Template
2. Anchor bolts are to be embedded in concrete. Anchor bolts must protrude above finished grade / concrete 0.813" +0.000"/-0.062". Use template for alignment.
3. The appropriate rigid conduit, suitable for the application and in compliance with the local electrical code requirements, shall be routed prior to pouring concrete.

Bollard Installation:

1. Remove Tessera bollard (fixture) from carton.
2. Tessera bollard is supplied with wire out the bottom, connect fixture leads to supply wires with approved wire connectors (by others). Green - ground, White - common (-), Black - positive (+), optional Purple and Grey (0-10 Volt Dimming)
3. Place bollard over previously installed anchor bolts, ensure wires are tucked inside and not pinched.
4. Attach flat washers and hex nuts (supplied with anchor bolt sets) and tighten accordingly.
5. Energize and test as required.
6. The fixture is supplied with an LED as specified for the project and is self contained.