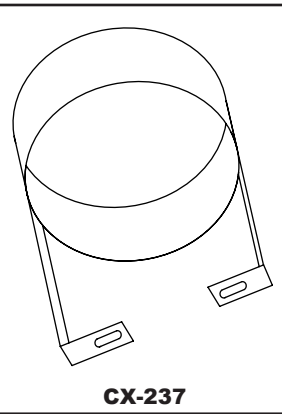




WWW.CORONALIGHTING.COM

Accessories

Stainless Steel Concrete Pour Kit



CX-237

ASSEMBLY/INSTALLATION INSTRUCTION

Please read carefully before installation

SAVE THESE INSTRUCTIONS

FOR USE WITH:

CL-216, CL-217, CL-218, CL-246, CL-247, CL-248, CL-316B, CL-317B, CL-318B, CL-319B, CL-337, CL-338, CL-339, CL-340, CL-346B, CL-347B, CL-348B, CL-349B, CL-375, CL-376, CL-377, CL-378

SAVE THESE INSTRUCTIONS

Inground Concrete Mounting Instructions:

1. First you should prepare the ground. This kit's protective sleeve requires a hole with a 10 inch diameter. The height of the hole's recess should be deep enough for the fixture to fit no more than 1/8 of an inch above the surface. You may wish to use gravel or sand to steady the fixture's position once seated.

NOTE: Before you begin the installation of the fixture, remove faceplate, lens, and gasket

2. Turning the fixture upside down, so the backside is facing you, locate the screw channels. With a drill you will need to create a hole in both screw channels to be ready for the screws provided in the Concrete Mounting Kit.

3. Install the protective sleeve included in the CX-237 concrete pour kit. Make sure that the top edge of the sleeve's top ring, lines up with the top edge of the fixture's lens cover. Secure the side bands of the protective sleeve to the fixture's body with the kit's concrete screws. (The side bands are flexible and may be bent to adjust the fit of the sleeve's top ring)

4. Please, support the fixture in the desired position using standard masonry procedures.

NOTE: When you are installing a fixture into concrete, its important to not allow more than 1/8 of an inch above the grade to allow for water runoff

5. Next, connect the fixture's pre-installed direct burial cord to the main power cable with a wire connector. For best results use Corona Lighting's gel-filled wire connector(CX-854).

6. Begin pouring the concrete inside installation area. You Must make sure concrete is at least two (2) inches thick.

7. Reseat the silicone gasket, and secure the faceplate to the fixture body with screws. Make sure the screws are evenly tightened.

NOTE: If the gasket, lens cover, or faceplate are not clean of dirt and debris before reseating; it can weaken or break the water tight seal. Damage from improper install will void your warranty.

Wall Mounting Instructions:

1. First, to prevent electrical shock disconnect transformer from power supply before installation.

NOTE: Before you begin the installation of the fixture, remove faceplate, lens, and gasket.

2. Use the protective sleeve as a stencil, to mark the desired location of the mount.

3. Cut the hole in mounting surface, using stencil marks as the guide.

NOTE: You should be mindful of the contents that the mounting surface contains. There shouldn't be any insulation within six inches of install point.

4. Turning the fixture upside down, so the backside will be facing you, and locate the screw channels. With a drill you will need to create a hole in each screw channel, to place the screws provided in the concrete pour kit.

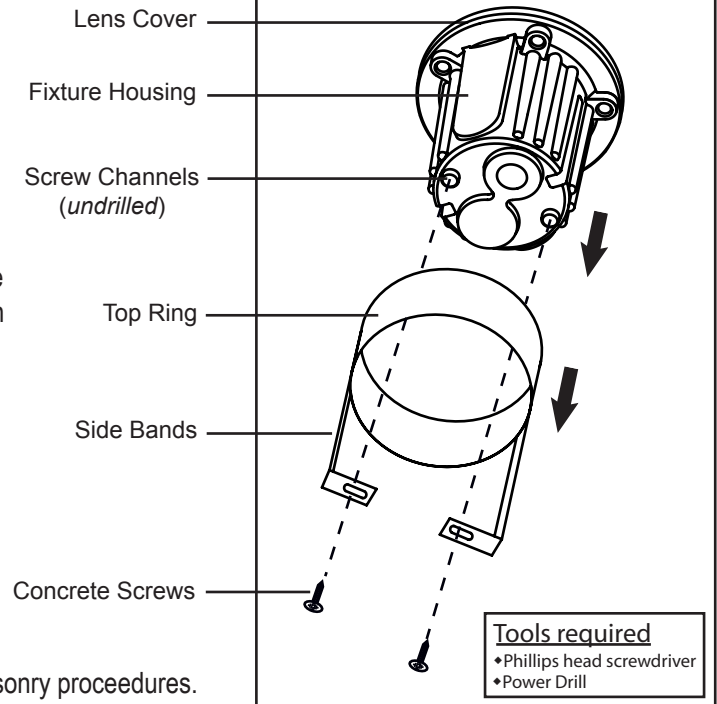
5. Install the protective sleeve included in the concrete pour kit, making sure the top edge of the top ring matches up to the top edge of the lens cover. Secure side bands to the bottom of the fixture with screws supplied with the kit. (The side bands are flexible and may be bent to adjust the fit of the sleeve's top ring.)

6. Seat housing into mounting hole (step 3) and secure tightly to surrounding surface.

7. Next, connect the fixture's pre-installed direct burial cord to the main power cable with a wire connector. For best results use Corona Lighting's gel-filled wire connector(CX-854).

8. Reseat the silicone gasket, and secure the faceplate to the fixture body with screws. Make sure the screws are evenly tightened.

Protective Sleeve Assembly



Visit Corona Lighting's Web Site @ www.coronalighting.com for complete products information.

Corona Lighting, Inc. ; Los Angeles, California

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