



NOTE : FIXTURE STYLE, ACCESSORIES, OPTICS, AND BALLAST TYPE WILL VARY WITH FIXTURE OPTIONS.



NOTICE: THIS FIXTURE IS INTENDED FOR INSTALLATION IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, STATE AND LOCAL CODE SPECIFICATIONS.



READ THESE INSTRUCTIONS CAREFULLY BEFORE INSTALLING THIS FIXTURE. Retain these instructions for future reference. Failure to follow instructions and codes will void warranty, damage fixture and could result in injury.



SAFETY WARNING:

Always turn fixture off, disconnect power and allow it to cool before performing any maintenance, including relamping and cleaning. Failure to do so may result in severe injury or death

INSTALLATION

1. Open the fixture and remove the lamping module.
2. Install the rotation lock by bending up one of the gimbal brackets, inserting the bracket through the hole in the rotation lock, and bending the bracket back in place. Note that the rotation lock must be oriented as shown above.
3. Set the lamping module back into the fixture and set its aim. Note that the rotation lock must sit in the housing recess. With the aim set, carefully remove the lamping module from the housing.
4. Remove the short screw and nut from the aim lock bracket and set them aside. Set the bracket over one of the lamping module ribs as shown above. Mark the location of the hole in the bracket with a marker, then remove the bracket.
5. Drill a 7/32" diameter hole through the rib at the marker location. Re-set the aim lock bracket in place, and insert the short screw through the hole and rib. Tighten the nut on the short screw.
6. Tighten the long screw until the bracket is secure. The optical aim of the lamping module is now permanently set.
7. Replace the lamping module in the fixture, re-seal the fixture per the directions on the DB1000/DB5000 installation instructions, and test for proper operation.