



READ THESE INSTRUCTIONS CAREFULLY BEFORE INSTALLING THIS FIXTURE.

This system is intended for installation in accordance with the National Electrical Code (NEC) and local code specifications. Failure to adhere to these codes and instructions may result in serious injury and/or damage to the fixture and will void the warranty. These instructions do not purport to cover all the details or variations in equipment nor to provide for every possible contingency related to installation, operation, maintenance, or mounting situation. If special problems occur that are not covered by these instructions, contact your distributor for assistance. Retain these instructions for future reference.

GFI protection fixtures which may come in contact with or be exposed to moisture (i.e. outdoors) shall be installed on a GFI (Ground Fault Interrupter) protected circuit.

INSTALLATION INSTRUCTIONS

1. Make sure power is off before installing or servicing this fixture.
2. Remove face plate by loosening 4 philips screws on front of louver.
3. Remove electrical tray by loosening one philips screw.
4. Install housing instructions per specific mounting application: new stud wall (use accessory #AMAKNS), existing stud wall (use accessory #AMAKEC), or masonry wall/concrete pour (use accessory #AMAKM).
5. For interior or exterior, new or existing walls of plasterboard or wood, a thermal protector is required and insulation is to be a minimum of 6 inches away from sides of housing. Install thermal protector by removing 1 inch snap-in plug and pushing protector through hole from inside housing.
6. Thermal protection is not required for masonry or concrete pour installations.
7. Re-assemble fixture. Turn power ON.