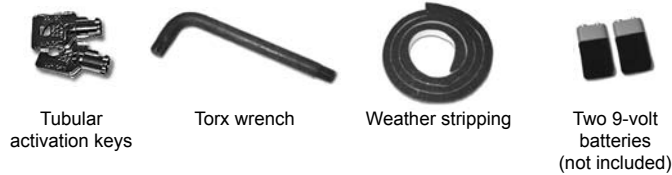


Requirements

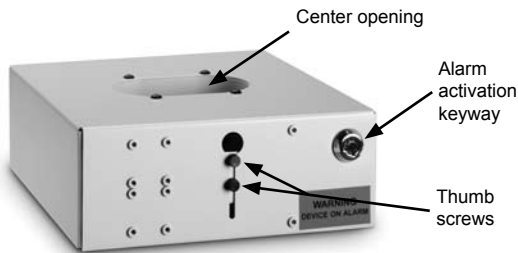
In order to install the Navitar PSD-1 Projector Security Box you must have a projector ceiling mount system with:

- 1 ½" to 2" diameter column and;
- a minimum length of 6.5" between the ceiling and projector mount.

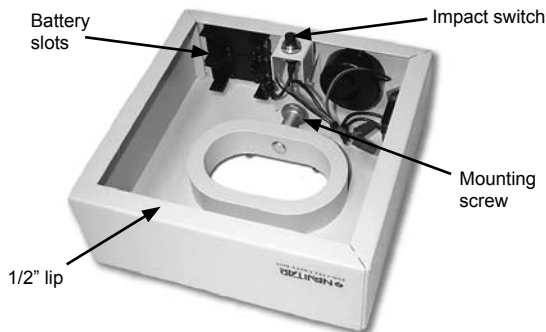
Items Required for Installation



Back View



Bottom View



Installation Instructions

The PSD-1 Projector Security Box attaches to your ceiling mount projector system quickly and easily.

1. Unpack the PSD-1 and set aside the Torx wrench, tubular activation key, and weather stripping.
2. Install two (2) 9-volt batteries (purchased separately) by pressing them into slots.
3. Adhere included weather stripping to the entire ½" wide lip of the PSD-1. The weather stripping will provide a tight seal and keep dirt and dust particles away from the unit.

Installation Instructions - continued

4. Use the Torx wrench to unscrew the large mounting screw in the center opening to allow the PSD-1 to easily slide up the column of the ceiling mounting plate.
5. With the open side (bottom) of the PSD-1 facing down, slide the unit as far up the column of the ceiling mounting plate as possible.
6. Use the enclosed Torx wrench to lock down the mounting screw and secure the PSD-1 in place allowing you to assemble your projector ceiling mount unit per the manufacturer's specifications.
7. Once the projector ceiling mount unit is properly and securely installed, use the Torx wrench to loosen the mounting screw of the PSD-1 and lower the unit slowly until the weather stripping is in full contact with the projector mounting plate or universal mount thus completely enclosing the mounting hardware. Tighten the mounting screw to secure the PSD-1 in place.
8. With your fingers, loosen the two thumb screws on the back of the unit allowing the impact switch to slide down and come into contact with the projector.
9. Place enough pressure on the security box enclosure to fully compress the impact switch button against the projector. Tighten the two thumb screws to secure the impact switch in place.
10. Insert the tubular activation key into the alarm activation keyway and turn clockwise to activate the alarm.
11. Test the unit by slightly raising the security box away from the projector. If alarm sounds, the internal trip alarm has been triggered and the security box has been installed correctly.
12. Disarm the alarm by inserting the tubular activation key and turning counter-clockwise*. Lower the enclosure back into position. Repeat steps 8-10 to secure and activate unit.

* The alarm will sound continuously for over an hour if not disarmed properly.

Changing the Batteries

Navitar recommends testing your PSD-1 unit frequently (step 11) and changing the two 9-volt batteries based on the manufacturer's recommended lifespan.

To change the batteries, disarm the unit, loosen the mounting screw and raise the PSD-1 unit away from the projector. Insert new batteries into the battery slots. Always replace both batteries at the same time.

Reinstall the unit as specified in steps 7-11.