

**PLENUM EQUIPMENT BOX  
SURFACE MOUNT- PART # NB-PLWB  
INSTRUCTIONS**

**MEETS NEC CODE REQUIREMENTS FOR THE SAFE INSTALLATION IN THE PLENUM SPACE**

\* In compliance with NEC Article 300.22c When External Wiring Connections to the Box are in made accord with those requirements.

**GENERAL INSTRUCTIONS**

This version can be attached to any Flat Surface using the **Supplied Surface Mount** Bracket or Suspended using the **Optional Extra Cost Hanging Kit**, In all cases all Cables are enclosed in Conduit to and from the Plenum Box. The Box (with the Cover removed) is then attached to the Surface/Hanging Mount using (4) Screws. The Amplifier, Power Supply or any other Equipment including the 1 Gang Receptacle are then installed inside the Box together with all relevant Cables. Attaching the Cover completes the installation.

**Supplied Parts Inside Plenum**

1. Plenum Box & Lid (6) 8.32 x ¼ Philips Machine Screws (Pre-fitted to Plenum Box)
2. Surface/Hanging Mount (4) 8.32 Philips Machine Screws
3. Single Gang Metal Box AC Receptacle & Cover with (4) 8.32 x ¼ Philips Machine Screws

**REMOVABLE COVER**

Access to the inside for installation and Servicing is simple by removing the 6 screws already attached makes it a snap if you need to get to your equipment at any time.

**BRINGING POWER INTO THE PLENUM BOX**

**Building Regulations require that all Power Cables are enclosed in Conduit.**

The Power Cable's Conduit attaches to the Plenum Box using a Standard Conduit Connector (Customer Supplied), with the wires terminating directly to the Single Gang Receptacle Box inside.

