


	This symbol indicates that dangerous voltage constituting a risk of electric shock is present within this unit.
	This symbol indicates that there are important operating and maintenance instructions in the literature accompanying this unit.

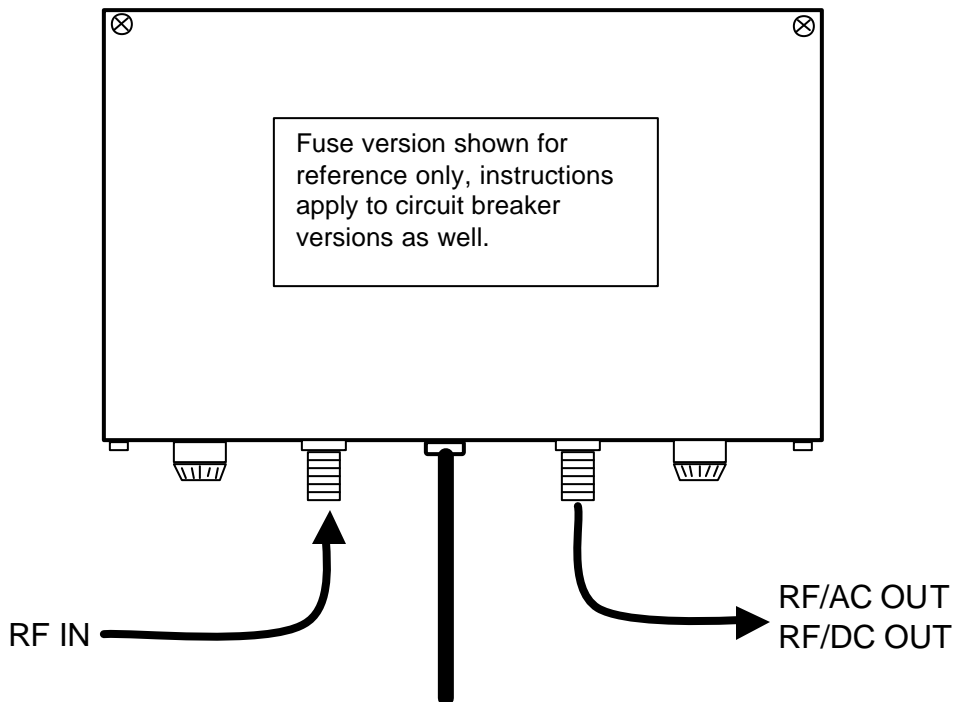
	CAUTION	
RISK OF ELECTRIC SHOCK, DO NOT OPEN!		
CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER. NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL		

THIS INSTALLATION SHOULD BE MADE BY A QUALIFIED SERVICE PERSON AND SHOULD CONFORM TO ALL LOCAL CODES. READ AND FOLLOW THE SAFETY INSTRUCTIONS BEFORE ATTEMPTING THIS INSTALLATION.

NOTE to CATV system installer: This reminder is provided to call the CATV system installer's attention to Article 820-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.

GUIDELINES

1. **LOCATION** – Locate a mounting position for the power supply near the suspension arm and an AC wall outlet. Please note that the supply mounts with the AC line cord pointed down.
2. **MOUNTING TEMPLATE**– Position the mounting template on the desired wall location. Mark the mounting hole locations.
3. **HARDWARE REQUIREMENTS** – Use the following hardware for mounting the 750A or 750DC. Hardware is NOT supplied with the wall bracket.
 DRY WALL – Use two ¼” – 20 toggle bolts (not supplied).
 MASONARY WALL – Use two ¼” – 20 cement anchors (not supplied).
 Install the proper wall anchor. Thread both bolts into the wall until approximately ½” of the bolt remains exposed.
4. **REMOVE COVER** – Remove two screws from the face of the supply at each corner. Save screws. Loosen two screws on the connector area. Left and separate the cover from the back enclosure. NOTE: the guts of the actual power supply are mounted to the cover.
5. **MOUNT ENCLOSURE** – Position exposed bolt heads through the enclosure keyholes. Make certain the enclosure seats properly in each keyhole. It may be necessary to alternately remove the enclosure and tighten or loosen each bolt to bring the supply snug against the wall. Tighten both mounting bolts.
6. **REPLACE COVER** – Mate the cover to the mounted enclosure making sure the bottom screws seat in the cover. Insert and tighten the two screws located in the face of the supply at the top corner. Tighten the bottom screws.
7. **CONNECTIONS** – Attach coaxial cable from TV to “F” fitting marked “RF/AC OUT” (PDI-750A) or “RF/DC OUT” (PDI-750DC). Attach coaxial cable from Master Antenna TV system to “F” fitting marked “RF IN”.
8. **POWER** – Plug AC line cord into 120 VAC outlet.



TOP



POWER SUPPLY MOUNTING TEMPLATE