


	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.

INTRODUCTION: The PD203-113 Combiner Wall Plate is specifically designed to allow insertion of low voltage AC or DC power and RF signal onto a single coax for use with a coax powered small screen television.

INSTALLATION: The one-gang standard sized wall plate has two behind-the-wall connections – an RF IN “F” fitting and two flying leads for power.

1. Connect the RF signal coax cable to the “RF IN” jack as shown.
2. Connect TV power to the flying lead wires. NOTE: The Black Wire is common (ground). The Red Wire is for Power.
3. Mount the plate to the wall with the two screws supplied.
4. Connect the TV coax to the exposed “F” fitting on the front of the plate.
5. Test the TV for proper operation.

SPECIFICATIONS:

RF Insertion Loss:	0.5 db typical
Maximum Voltage :	34 VAC or 48 VDC
Maximum Current:	4 amps

