



A. GENERAL INSTRUCTIONS

1. Connect coaxial cable with F-male connector, from the satellite antenna side, to the "RF IN" port.
2. Connect coaxial cable with F-male connector, from the subscriber side, to the "RF OUT" port.

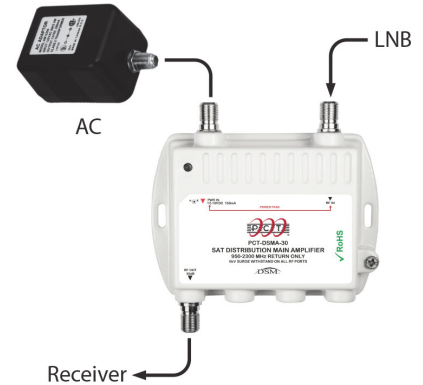
NOTE: The PCT-DSMA-30 Satellite Distribution Amplifier provides 18 VDC out of the RF In port to power the Low Noise Block (LNB) down converter on the satellite antenna.

B. POWERING

1. Verify AC voltage rating of the power source conforms with the AC/DC adapter.

NOTE: DO NOT USE power adapter IF IT DOES NOT MATCH the correct input voltage!

2. Connect coaxial cable with F-male connectors between the power adapter and the "PWR IN" port on the satellite distribution amplifier.
3. Connect the power adapter to an AC voltage source.



A. GENERAL INSTRUCTIONS

1. Connect coaxial cable with F-male connector, from the satellite antenna side, to the "RF IN" port.
2. Connect coaxial cable with F-male connector, from the subscriber side, to the "RF OUT" port.

NOTE: The PCT-DSMA-30 Satellite Distribution Amplifier provides 18 VDC out of the RF In port to power the Low Noise Block (LNB) down converter on the satellite antenna.

B. POWERING

1. Verify AC voltage rating of the power source conforms with the AC/DC adapter.

NOTE: DO NOT USE power adapter IF IT DOES NOT MATCH the correct input voltage!

2. Connect coaxial cable with F-male connectors between the power adapter and the "PWR IN" port on the satellite distribution amplifier.
3. Connect the power adapter to an AC voltage source.

