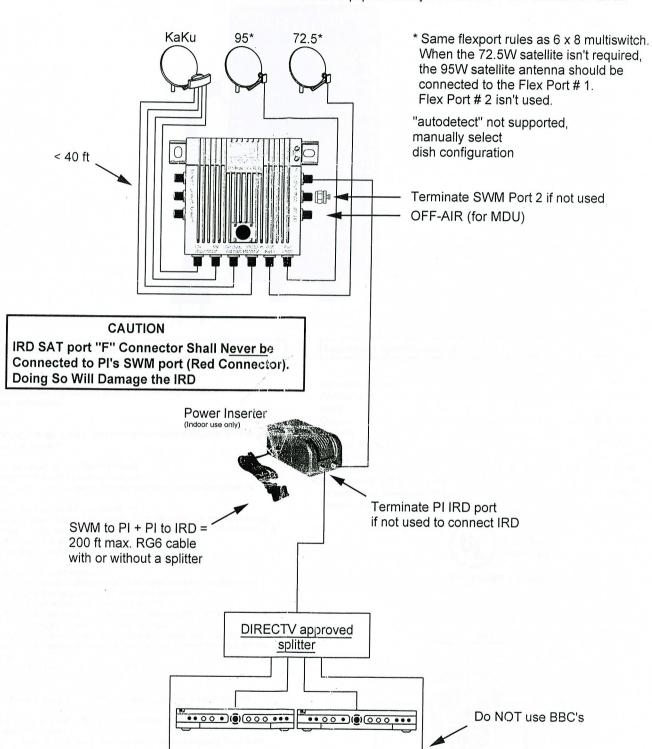
8 CH SWM Install Quick Reference Guide

Note: some equipment may be marked "FTM" instead of "SWM"



DVRs use 2 channels each Non DVRs use 1 channel each

SWM DVR IRDs

•• 00 • (6)(000 ••

•• 00 • (6) (000 ••

Perform a Red button reset after connecting signal to IRD in order for it to configure to the new settings.

Do <u>Not</u> use "autodetect", manually select dish configuration



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Power Inserter for SWM

PI-28





SAF TY INSTRUCTIONS

Re d Carefully these instructions before connecting the unit.

Kee, hese instructions.

- perating voltage is indicated on the nameplate located on the pottom part of the unit.
- www.vent fire, short circuit, shock hazard:
- Do not expose the unit to rain or moisture.
- Install the unit in a dry location without infiltration or condensation of
- Do not expose it to dripping or splashing.
- Do not place objects filled with liquids, such as vases, on the apparatus.
- If , liquid should accidentally fall into the cabinet, disconnect the ower plug from the electrical outlet.
- Refer to qualified technician before its further operation.

To avoid any risk of overheating:

- the unit in a well aery location and keep a minimum distance of 10 cm around the apparatus for sufficient ventilation.
- Aounting instructions" for correct position.
- or to place any item such newspapers, table-cloth, curtains ... on to sunit that might cover the ventilation holes.
- The nit must not be exposed to any source of heat (sun, heater...).
 It place any naked flame sources, such as lighted candles, on the
- · Do not install the product in a dusty place.
- Pull c the power plug to make the different connections of coaxial
- consure that the electrical outlet is located close up to the unit and is always easily accessible.
- only way to switch off the power supply is by unplugging the power on the electrical outlet.

To avoid electrical shock, do not open the housing.

...ıng

Only use a dry soft cloth to clean the cabinet. Do not use solvent.

Servicing

For repairing and servicing refer to qualified personnel.

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DIRECTV Inc.

2230 East Imperial Highway

Technical Specifications

Frequency range: 2-2150 MHz

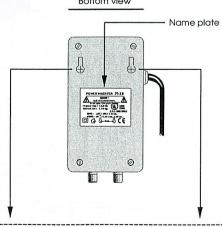
| Insertion loss : | 1.5 dB typ. | Input : | 120V~ +6% -10% / 60 Hz / 0.9 A max. / 55 W max. | Output : | 29 V → / 1.24 A max. / 36 W max. | Security : | Double insulated / Class II | Fuse protection : | 250V / 2A 3S (UL fuse) | Class II | C

Power cord: 2 pole polarized male plug / 1.8 m Connectors: "F" type (red coloured to SWM) Environmental requirements: Indoor use / IP: 30

Operating temperature range : $0 \text{ to } 40^{\circ}\text{C}$ Dimensions : $142 \times 73 \times 58 \text{ mm}$



Bottom view



Use this template to mount the screws.



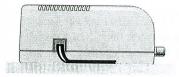
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Vertical Mounting

When Vertical Mounting is used, be sure the connectors are DOWNWARD positioned.



Horizontal Mounting

When horizontal mounting is used, be sure the bottom part of the device is on TOP of the horizontal surface.

Other ways of mounting the device are not allowed (e.g. upside down mounting)!

Application

