

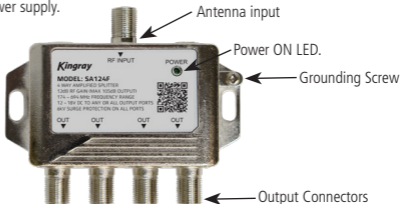
## INSTALLATION MANUAL

### SA124F

#### 4 WAY AMPLIFIED SPLITTER

The SA124F is a low noise 4 way amplified splitter designed to distribute digital TV signals.

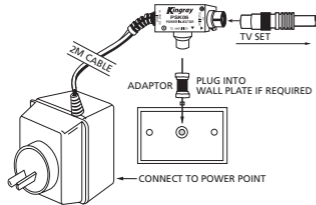
- Compact in design.
- 12dB gain per port
- The LED power indicator allows the user to easily confirm the unit is operational.
- Remotely powered via power supply.



## INSTALLATION

- Connect the lead from the antenna to the input of the SA124F.
- The outputs are then cabled to 1 or more TV points/wall outlets (maximum 4).
- Connect the power injector to one of the TV points/wall outlets. You should then see the LED is active on the SA124F, indicating the device is on.

See image below for connecting power injector to wall plate.



## SPECIFICATIONS

Parameters	Specifications
Frequency Range	174 - 694 MHz
Output Figure	105dB DIN45004B @ (-60 dB IMR)
Input/Outputs	1 x Input / 4 x Outputs
Input/Outputs Return Loss	<-10dB
Gain	12dB per port
ESD Protection	±6kV
Supply Voltage	12V to 18V DC
Powering Option	Remotely via PSK06
Dimensions in mm	88(W) x 72(H) x 16(D)
Weight	87g

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