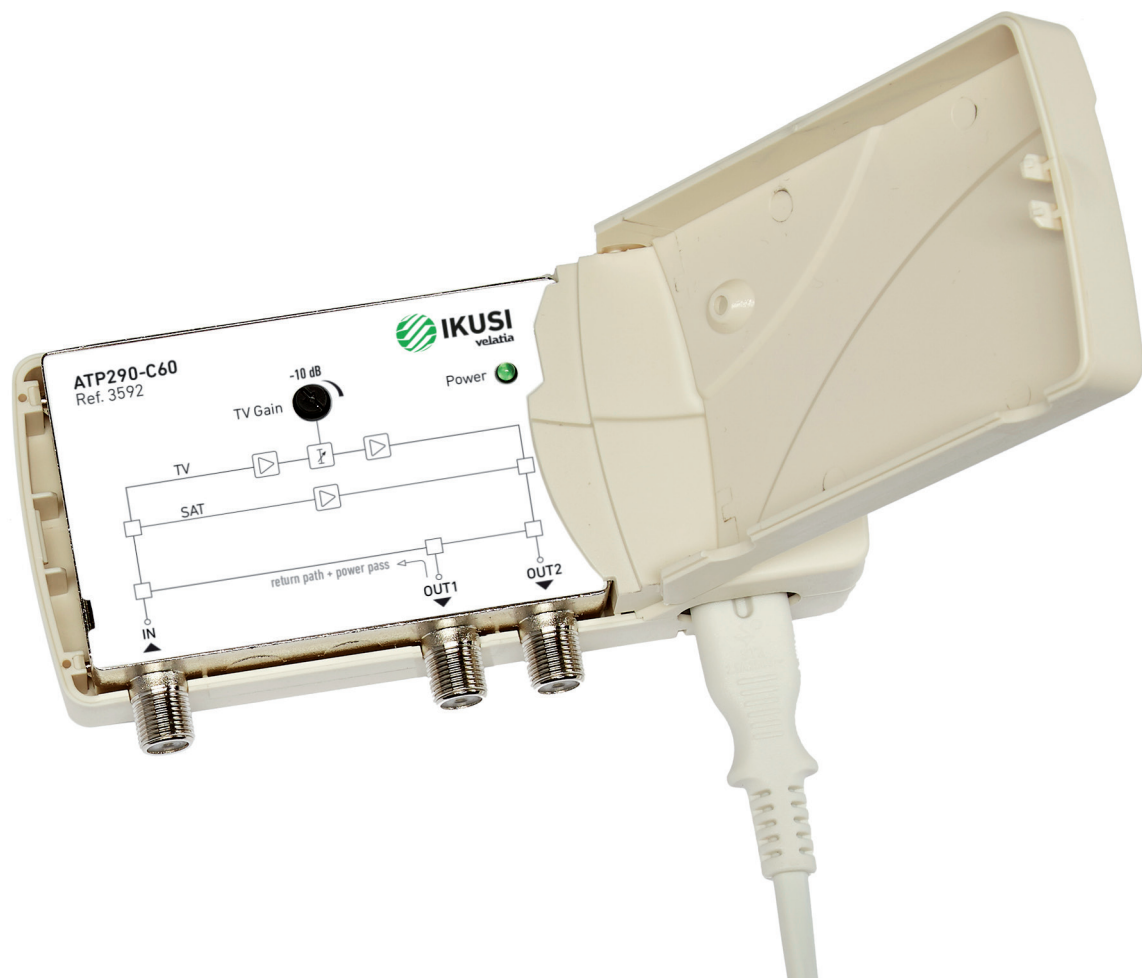


## Apartament amplifiers ATP-290 series

Models for terrestrial and satellite signals, adapted to the 2nd Digital Dividend



Ideal for extending the household network



Models adapted to the 1st and 2nd Digital Dividend



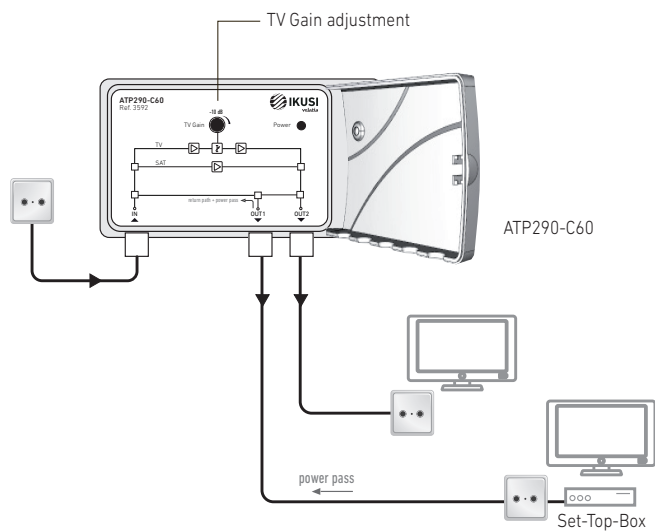
Using passive return

## Main features

- Models adapted to the 1st and 2nd Digital Dividend.
- Terrestrial and satellite outputs.
- Gain adjustment potentiometers.
- Return path.
- DC transit OUT1.

MODEL	REF.	ATP-290 series	
ATP-290-C69	3591	Frequencies MHz	47 - 862
ATP-290-C60	3592		47 - 790
ATP-290-C48	3593		47 - 694
Input		1	
Outputs		2	
Gain	dB	Terr: >14	Sat: >18
Gain adjustment	dB	Terr: >10	-
Output level	dB $\mu$ V	Terr: 102 IMD3 -60dB (DIN 45004B)	Sat: 108 IMD3 -35dB (EN 50083-3)
Return path frequency	MHz	5 - 30 (OUT1)	
Noise figure	dB	<5	<6
Mains supply voltage	VAC	100 - 240	
DC transit	mA	500 (OUT1)	
Consumption	W	<3	
Dimensions	mm	135 x70 x 30	

## Installation example



## Quick Fix & Release bracket

