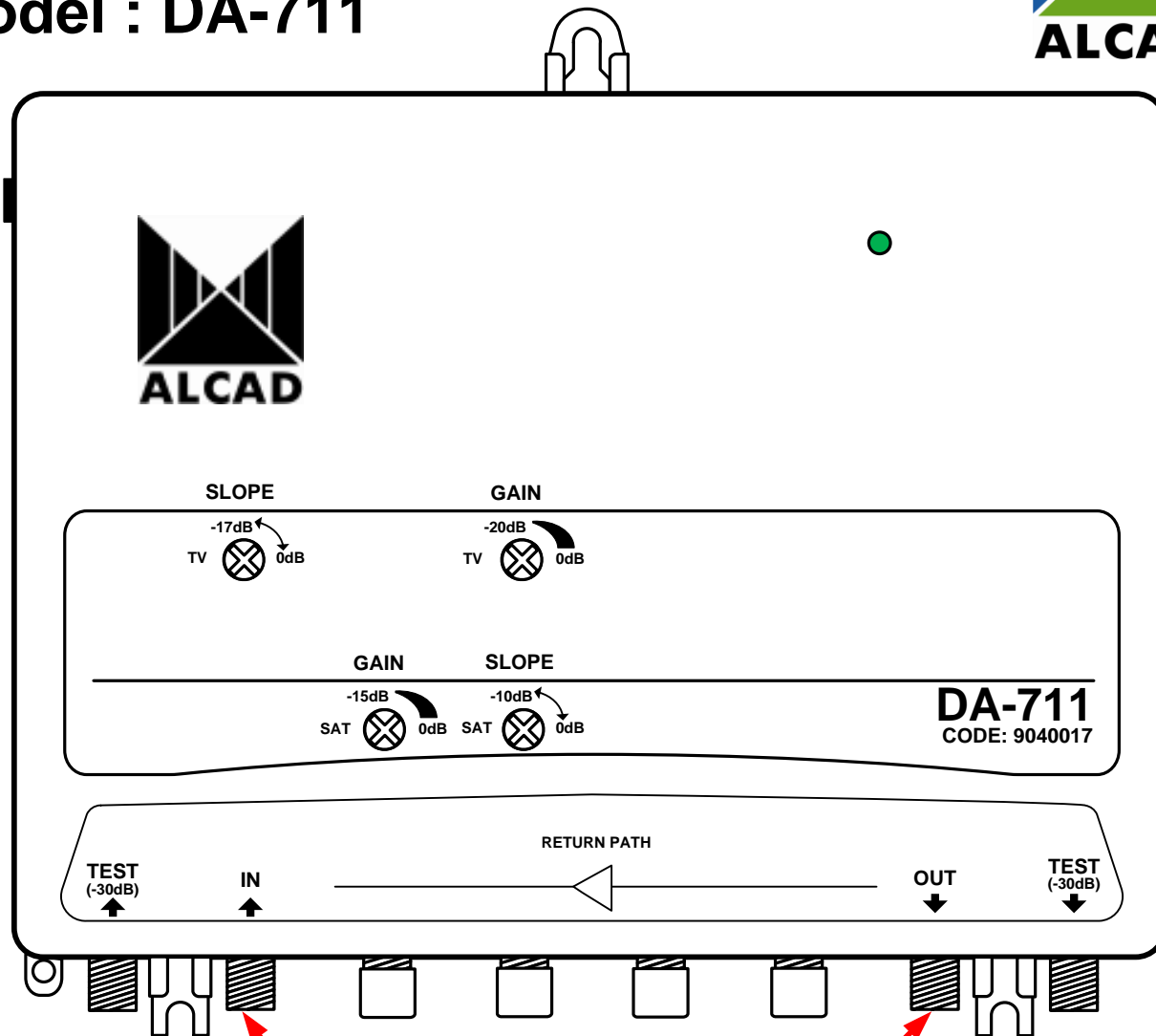


# Alcad Distribution amplifiers

## Model : DA-711



Single input covering  
VHF/UHF (47 ~ 862 MHz)  
Satellite (950 ~ 2150 MHz)

Single output covering  
VHF/UHF (47 ~ 862 MHz)  
Satellite (950 ~ 2150 MHz)

### Main features:

- Amplify both VHF/UHF (47 ~ 862MHz) and Satellite (950 ~ 2150 MHz) input signal
- Reverse path 5 ~ 30 MHz, if required.
- Maximum output 117 dBμV for TV and 120 dBμV for Satellite
- Separate gain adjustment and slope adjustment.
- Test points on input and output permits checking of levels of signal.
- Use as a distribution amplifier in multi-level projects.
- Amplifier housing made from Zamak and galvanised plate for maximum shielding.

Output :	Return Path (5 ~ 30 MHz)	VHF/UHF (47 ~ 862 MHz)	Sat (950 ~ 2150 MHz)
Total Gain	4 dB	34 dB	41 dB
Adjust. gain	0 dB	20 dB	15 dB