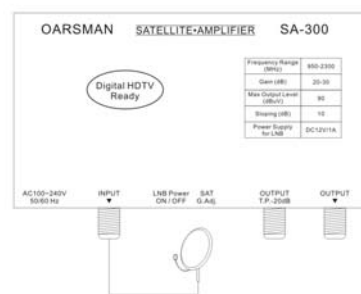
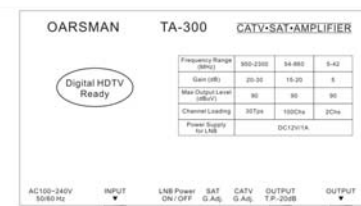


SMATV Booster

The Oarsman 300 Series Booster can Distributed all VHF, UHF, Terrestrial (CATV) Digital, Satellite Digital Signals with Separator or Combine Input and Only one Lead-In Cable Output to Distribution System.

Features

- Support All Digital Broadcasting Band
- CATV and SAT Gain Adjustable
- Sloping CATV 5dB, SAT 10dB
- Power Supply for LNB at DC12V 1A
- Output -10dB Test Ports



TA 300 SMATV Booster

SA 300 SAT Booster

Specification		TA300	SA300
Satellite	Bandwidth (MHz)	950 - 2300	950 - 2300
	Max. Output Level	90dB	90dB
	Gain Adj. Range	20~30dB	20~30dB
	Sloping Range	10dB	10dB
	LNB Power Out (Option)	0 / +15VDC	0 / +15VDC
	Return Loss	12dB	12dB
	Noise Figure	12dB	12dB
	Power Supply for LNB	DC12V 1A.	DC12V 1A.
CATV Forward	Bandwidth (MHz)	54 - 860	-
	Max. Output Level	90dB	-
	Gain Adj. Range	15~20dB	-
	Sloping Range	5dB	-
	Return Loss	14dB	-
CATV Return	Noise Figure	10dB	-
	Bandwidth (MHz)	5 - 42	-
	Max. Output Level	90dB	-
	Gain Adj. Range	5dB	-
	Return Loss	14dB	-
O/P Test Port	-10dB	-10dB	
Power Consumption	5W	2W	
Power Supply	AC100~240V 50/60Hz / 12VDC 1.5A		
In/Out Impedance (ohm)	75 (F-female)		
Operating temperature range	-10~+40°C		
Net Weight	0.5kgs	0.5kgs	
Dimensions WxDxH (mm)	152 x 100 x 44	152 x 100 x 44	