

CFP700

REF. 4401

CFP507

REF. 4439

CFP500

REF. 4429

- For ClassA modules, preamplifiers and LNB.
- Switch mode regulation.
- Electrical safety protection level: Class II.
- Include two 50 cm banana jumpers to connect to one or two ClassA modules to power a preamplifier or LNB.



		CFP-700	CFP-507	CFP-500
Regulation type			Switch mode	
Mains Voltage (50/60 Hz)	V _{AC}	110 – 240	110 – 240	230 – 240
Outputs		+12V (5A) (for ClassA modules)		
		+24V (60mA) (for mast-head preamplifiers)	+12V (7A) (for ClassA modules and LNB)	+12V (5,3A) (for ClassA modules and LNB)
		+18V (300mA) (for LNB)		
		+18V/22kHz (300mA) (for LNB)	+24V (60mA) (for mast-head preamplifiers)	+24V (60mA) (for mast-head preamplifiers)
		+13V (300mA) (for LNB)		
		+13V/22kHz (300mA) (for LNB)		
Maximum total current +24/+18/+13 V	mA	700		–
Efficiency	%		75	
Mains lead		No*	No*	Yes (with bipolar plug)
Dimensiones	mm		230 x 195 x 48	

* The module has a 3 pin inlet for standard european power cord such as COR-220 (Ref. 3616).