

GX-4C2CI-BP-00

Galaxia headend



GX-4C2CI-BP-00 receiver module is equipped with one RF coaxial input connector (F Female) and two PCMCIA Common Interface slots. The module is able to tune up to **four DVB-C digital QAM multiplexes**, decrypt the scrambled programs through the C.I. slots and share and pool the contents to the **GALAXIA** main chassis.

Technical Chars

- 1 RF coaxial input connector (**F Female**)
- Tunes up to 4 **DVB-C** multiplexes (**Annex A/C**)
- 2 **PCMCIA Common Interface** slots capable of decoding programs from any of the 4 QAM tuners on board the module
- **"Hot-pluggable"** module
- **On-board WEB interface:** programming of all parameters is easily done via HTML web interface

GX-4C2CI-BP-00		
Code		287644
Inputs		
Input no.		1 (4 Channels)
Front-end		
Input no.		4 QAM multiplexes available on a female F connector
Input band	MHz	47-862
Input level	dB μ V	40-80
Demodulators		DVB-C: 16QAM/32QAM/64QAM/128QAM/256QAM
Symbol rate	MS/s	From 3.6 to 6.952
Specifications		
Connectors		1x F-female (RF)
Current consumption	W	9.5
Common interface		2 x PCMCIA (Standard EN50221, TS10169)
Operating temperature	$^{\circ}$ C	-5 to +50