

GX-4S2CI-BP-01

Galaxia headend



GX-4S2CI-BP-01 module is equipped with two RF coaxial Satellite inputs and two PCMCIA Common Interface slots. The module is able to tune up to **four DVB-S/S2/S2X satellite transponders** (two transponders for every single RF coaxial input), decrypt the scrambled programs through the C.I. slots and share and pool the contents to the **GALAXIA** main chassis.

Technical Chars

- 4x DVB-S/S2/S2X RF inputs (FTA)
- Independent power supply for each SAT input
- "Hot-swappable" module
- **WEB interface based headend:** the module is managed through a friendly user HTML web interface to set every single parameter
- 2 Slot CI

GX-4S2CI-BP-01		
Code		287637
Inputs		
Input no.		4
Front-end		
Input no.		4
Input band	MHz	950-2150
Input level	dBuV	38-88
LNB controls		DiSEqC 1.0
Remote feeding	mA	400 max (14/18V)
Demodulators		DVB-S: QPSK, 8PSK DVB-S2: QPSK, 8PSK, 16APSK, 32APSK DVB-S2X: QPSK, 8PSK, 16APSK, 32APSK, 64APSK
FEC		DVB-S: 1/2, 2/3, 3/4, 5/6, 7/8 DVB-S2: 1/2, 3/5, 2/3, 3/4, 4/5, 5/6, 8/9, 9/10 DVB-S2X: 11/15, 7/9, 4/5, 5/6 (Normal FEC FECFRAME)
Modulazione di uscita		
Symbol rate	Mbit/s	DVB-S: 1~45 DVB-S2: 1~45 DVB-S2X: 1~34

General features		
Connectors		2x F-female (RF)
Power Consumption	W	22
Common interface		2 x PCMCIA (Standard EN50221, TS10169) Flex CAM or Standard Mode
Dimensions	mm	270x115x20
Working temperature	°C	-5 ÷ 50