



3DG-4T2-BP

3DGFLEX series, transmodulation from DVB-S2/T2/C to DVB-T, modular

CODE	283166	
Inputs		
Input no.	4	
Demodulation	DVB-T2, DVB-T or DVB-C (selectable)	
Band	MHz	174-862
Channels	E5-E69	
Channels width	MHz	6,7,8
AFC dynamics	kHz	±400 (DVB-T2/T), ±100 (DVB-C)
FEC	1/2, 2/3, 3/4, 5/6, 7/8 Reed Solomon (204, 188)	
Remote feeding	mA	2 x 100 max (12V)
Carriers number	2000, 8000	
Level	dBμV	40-85
Back panel		
Connectors	Back Panel 48 pin	
Type	Serial	
Max bitrate	Mbit/sec 1000 (bidirectional)	
Outputs		
DVB-T Modulation		

DVB-C Modulation

Features

USB		Software update and video playing (type A, FAT32 filesystem, fileformat .TS)
Programming mode		Web interface, keyboard and display
Consumption	W	7 (without CAM), 12 (with CAM)
Common interface		2 x PCMCIA (Standard EN50221, TS10169) Flex CAM or Standard Mode
Dimensions	mm	245x208x54
Operating temperature C°		-10 ÷ 50; -10 ÷ 45 (with CAM)