



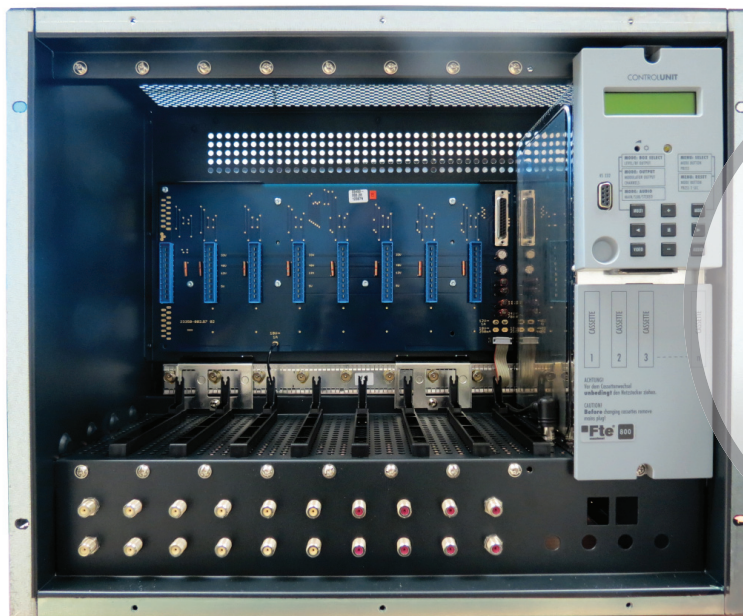
CH 808

Capacity
8
modules

2
SAT IF input
splitters

PRO 800
included

RS-232
upgrading



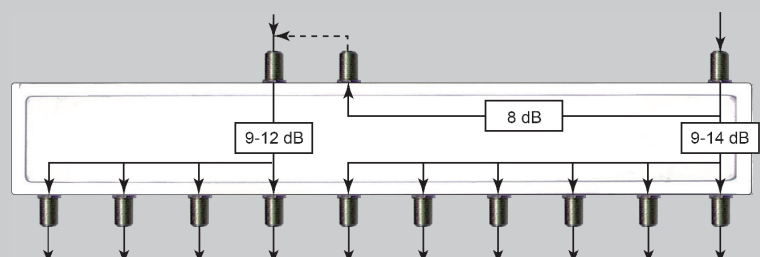
CH 808 - internal view



Programmer detail

SAT IF input splitters scheme

Each splitter has
2 inputs and
4 + 6 outputs



Technical specifications. Frame for 800 series CH 808

		CH 808
Code		2008108
Description		Frame for 800 series modules with programmer included
Capacity		8 modules
Input frequency range		950 ~ 2150 MHz
Number of inputs IF SAT splitters		2 x 2
Number of outputs IF SAT splitters		2 x (6 + 4)
Input / output connectors IF SAT splitters		F
Output loss IF SAT splitters	Outputs 1 - 6	9 ~ 14 dB
	Outputs 1 - 4	9 ~ 12 dB
RF output frequency range		45 ~ 860 MHz
Control range of each input		0 ~ -25 dB
Control range of each output		0 ~ -6 dB
Input / output impedance		75 Ω
RF output gain		13 dB
Output level with 16 channels		100 dBμV maximum
RF output connectors		F
Control unit		With keypad and 2 lines LCD display
RS-232 port		Yes, for software updating
LNB feeding		+18 V / 1 A with short-circuit protection
Mains voltage		220-240 Vac~, 50/60 Hz
Consumption		150 W (fully equipped, including LNB)
Installation type		Wall or 19" Rack
Working temperature		0°C ~ +50°C
Dimensions (W x H x D)		483 x 397 (9 HU) x 302 mm
Weight		20 Kg
Packing quantity		1