

CM HEADEND

CM 8SH-CI-IP



- √ OCTO module with 4 SAT inputs and 8 tuners
- √ 1 HDMI input
- √ 1 USB 2.0 input
- √ Independent control of each input 13 / 18V - 22KHz - DiSEqC (A / B / C / D)
- √ IP output 1Gbps SPTS / MPTS in UDP / RTP format
- √ Up to 64 output streams
- √ SAP function
- √ IGMP Query and IGMP Auto-Join
- √ Programming via SW PC ("CM Management")
- √ Configuration cloning and reporting
- √ On-site management (FA 510 / CM PR) or remote (FA 524)
- √ 2 common interface slots



CM 8SH-CI-IP



TECHNICAL INFORMATION

REFERENCE		CM 8SH-CI-IP
Code		082263
INPUT		
Number of inputs		4x RF + 1x HDMI + 1x USB
RF INPUT		
Number of tuners		8
Input frequency	MHz	950 - 2150
Input level	dBμV	40 - 79
Symbol rate	Mbps	1 - 45
Modulation type		QPSK / 8PSK / 16APSK / 32APSK
Telepower	V / KHz	13/18 - 0/22
Maximum current per LNB input	mA	500
LNB's maximum total current	mA	750
DiSEqC		A / B / C / D
USB		
Priority		1
Version		2.0
File System		FAT32 / NTFS
Reproduction		Autoplay, List, Time schedule
File format		.TS (Transport Stream)
HDMI		
Priority		2
Video / Bitrate	- / Mbps	H.264 / 5 - 15
Audio / Bitrate	- / Kbps	AAC-LC, MPEG1-L2 / 128 - 384
Max resolution		1080p
COMMON INTERFACE		
Slots		2
OUTPUT		
Connector		RJ45 - Fast Ethernet
Routing scheme		Unicast / Multicast
Maximum streams		64 (SPTS / MPTS)
Protocols		UDP / RTP / QoS / SAP
Features		IGMP Query e IGMP Auto-Joint
GENERAL		
Local programming		By USB / RJ45 cable (LAN) with FA 524 or CM PR
Remote programming		By RJ45 (Internet) (CM Key)
Power supply	Vdc	5
Consumption (No LNB, no USB, no CAM, no HDMI)	mA	3700
Operating temperature	°C	0 - 40

- Specifications and design are subject to change without notice

- The product meets the requirements of the CE marking. The declaration of conformity is available on the website www.ek.plus