

MULTI-PROCESSING HEADENDS

HEADEND CONTROL WITH PC MASTER CONTROL UNIT



headends

MCU-ETH 8000 / ECU 8000

MCU 8000: Control Unit for the permanent supervision of the headend.

FEATURES

- Access to the 8000 series headend modules:
 - Local: with a PC connected to the USB port of the MCU.
 - Local: through a LAN network via Ethernet.
 - Remote: via Internet access, and with the MCU connected to a LAN gateway.
- Upgrading of the firmware.
- Monitoring of alarms generated by the headend modules.
- Utilities to speed up the programming of installations (copy-paste, save-import module or installation).
- Management of output channels and their automatic assignment.
- Diagnosis of the headend.



Extension unit, that in combination with the Master Control Unit allows a permanent supervision of the headend (1 ECU x frame).

FEATURES

- Configuration of the headend through the USB port on a PC.
- Upgrading of the firmware.
- Monitoring of the main parameters.
- Diagnosis of the headend.



		MCU-ETH 8000	ECU 8000
Supply voltage	Vdc	5	12
Consumption	mA	260	160
Operating temperature range	°C	0 ÷ 45	

MODEL		MCU-ETH 8000	ECU 8000
Reference		85110	85114
Local communication with PC		Ethernet 100-BaseT over RJ-45	-
LAN network communication		Ethernet 100-BaseT over RJ-45	-
Com. with processing module		BUS CAN 1 Mbps	
Packing dimensions	mm	265 x 195 x 40	
Weight	Kg	0,70	