

MCU 8000

Control Unit for the continue supervision of the headend.

CHARACTERISTICS

- Local configuration of the headend through the USB port on a PC.
- Local upgrading of the firmware.
- Local monitoring of the main parameters.
- Local diagnosis of the headend.



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|-----------------------------|-----------|
| Supply voltage | 5 Vdc |
| Current drawn | 260 mA |
| Operating temperature range | 0 ÷ 45° C |

| MODEL | MCU 8000 |
|-----------------------------|-----------------|
| Reference | 85110 |
| Local communication with PC | USB 2.0 12 Mbps |
| Com. with processing module | BUS CAN 1 Mbps |

EXTENSION UNIT FOR FRAMES

ECU 8000

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



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|-----------------------------|-----------|
| Supply voltage | 5 Vdc |
| Current drawn | 160 mA |
| Operating temperature range | 0 ÷ 45° C |

| MODEL | MCU 8000 |
|-----------------------------|-----------------|
| Reference | 85114 |
| Local communication with PC | USB 2.0 12 Mbps |
| Com. with processing module | BUS CAN 1 Mbps |