

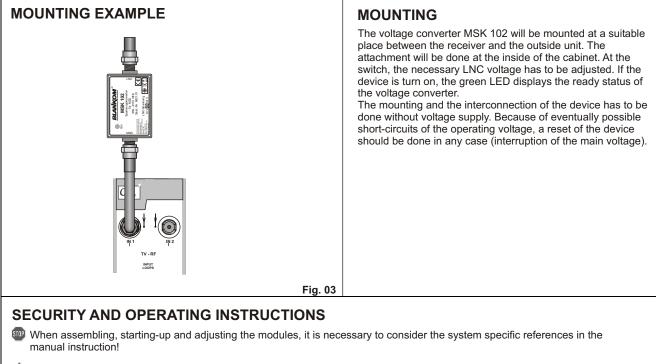
## **TECHNICAL DATA**

Input voltage Output voltage Max. output current Connector Frequency range Through loss Shielding measure

## **Environmental conditions**

Temperature range Relative humidity 12 V= (minus mass) 14 V= / 18 V= (switchable) 400 mA F socket 950 ... 2.050 MHz <1 dB >75 dB

-10 ... +55 °C max. 60 % (non condensing)



A The modules may only be installed and started up by authorized technical personnel!

 $\Delta$  When assembling the modules into the receiving points, the adherence of the EMV regulations is to be secured!

A The assembly and wiring have to be done without voltage!

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m ilde M}$  All active modules may only be operated with the head end controller HCB 100 or bus extender BEB 100!

A The main voltage for all power supply units is 230 V, 50 Hz.

With all work the defaults of the DIN EN 50083 have to be considered! Especially the safety relevant execution of the DIN EN 50083/1 is necessary!

Part - No.: 8621.01

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