

Last information update: January 2024

**Product code**

MH98: Router KNX/IP

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**Technical description**

The KNX/IP router allows telegrams to be transmitted between various lines via rapid LAN (IP) backbone. The device can also be used as a communication interface (for example for programming with ETS). The IP address can be dynamically assigned using a DHCP server or by manual configuration (ETS parameter). The KNX/IP router transmits telegrams in both directions using a filter table, with the possibility of saving up to 150 telegrams. The bus is connected via the special connecting terminal. Power supply: via KNX bus, < 20 mA. Contents: bus connecting terminal.

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**Colour**

Indeterminate (00)

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**Weight (Kg)**

0.25

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**Wiring**

LAN: RJ45 connector

KNX: Bus connecting terminal

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**Notes**

For system composition info, please contact iGuzzini

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Complies with EN60598-1 and pertinent regulations