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https://www.eibabo.us/gira/knx-home-server-4-with-knx-ip-router-52900-ebn157838-04

KNX Home Server 4 with KNX IP Router 52900

Gira 52900 0529 00 + IP Router

2410,38 USD excl. VAT**

plus shipping

4-5 days* (USA)

Additional delivery volume: 1 pce EIB/KNX IP Router EIBMARKT GmbH (N000402) with Power over Ethernet (PoE) NOTE: The GIRA Home Server 4 is the new on-board computer for the intelligent house. As an interface between modern electrical installation and computer network it controls all components of home automation that are interconnected by means of the KNX/EIB system and offers the possibility to integrate numerous other technologies into the home control system. The Gira Home Server 4 can easily be fixed to the wall using an optional wall bracket. This saves space, permits easy access to the connecting points on the rear side of the device and facilitates the management of cables. For use in commercial buildings the special Gira Facility Server can be provided. It disposes of more memory capacity and is supplied as 19" plug-in unit with aluminium cover for installation in a 19" rack. With its high diversity of control elements such as the Gira Control Clients, smart phones, tablets or the computer the Gira Home Server 4 permits central control of the entire building automation at home or away. Technical data HomeServer 4 Processor: 1,2 GHz, Main memory: 1 GB, Flash memory: 1 GB, Serial interface, RJ 45 network connection, 10 / 100 Mbit Ethernet, Integrated power supply unit, Nominal voltage: AC 100 V up to 230 V [±10 %], 50 / 60 Hz, Power consumption: < 15 W, Dimensions: W × H × D 225 × 88 × 230 mm, Protection: IP20, Accessories (optional): USB-ISDN adapter, wall bracket The Gira Home Server 4 is the gateway for visualising and controlling the entire Instabus installation by means of devices such as the WAP mobile phone, mobile Internet terminals (PDA), TV sets with Internet connection, PC or other devices with an Internet browser. Access to the Gira HomeServer 4 is possible directly via the network, an internal radio network (wireless LAN) or per Internet via the Gira HomeServer gateway homeserver gira.de. The Instabus functions can then be monitored and controlled at any time and everywhere. externally and internally. All the Instabus states can be displayed and modified. Even images of integrated IP cameras can be viewed via the displays of the operating devices. With checking of the phone number and user name as well as PIN request. Update-able, administration of 200 users, repeated Login under a user name possible, cyclic/triggered data recording (e.g. Temperature gradients, hour meter, filling conditions), diagram, graphic user surface: Visualization of building and/or device statuses also freely positionable lcons and texts, depositing own pictures and menu structures per user group, evaluation of...

YOUR ADVANTAGES



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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL). ** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries

outside the EU.

*** Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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