

Item Number EB10829304

https://www.eibabo.in/gira/knx-facility-server-207500-eb10829304

KNX Facility Server 207500

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207500 4010337051817 EAN/GTIN



244610,29 INR excl. VAT**

plus **shipping**



5-6 days* (IND)

Facility Server KNX/EIB 207500 Type of accessories other, Gira FacilityServer Gateway for KNX installation, specially tailored to the high requirements in the commercial sector. With the Gira FacilityServer, systems and building trades can be intelligently networked with each other and the entire KNX installation can be monitored, controlled and programmed centrally from the PC. By connecting to the Internet, access and monitoring of building and system technology is also possible from outside. Also serves as a data server for higher-level facility management systems, to which it provides stored consumption and operating data for evaluation. It offers the complete range of services of the Gira HomeServer, but is equipped with significantly more storage space for use in commercial areas. In this way, significantly larger amounts of data can be stored and more complex, elaborate visualizations can be created. Several Gira FacilityServers can be networked in order to connect spatially separated buildings: local and higher-level applications can be combined. In addition to the PC, access can also be achieved via other Internet-enabled devices that are connected to a LAN, WLAN or the Internet. This means that the KNX functions can be monitored and controlled anywhere. Gira Control 9 Client, Gira Control 19 Client 2 and Gira HomeServer App are also suitable as convenient operating devices. The app is available in the Apple App Store and Google Play Store and can be used on smartphones and tablets. Features: Updateable. Installation in 19 rack. A 19 slot with an aluminum cover is included in the scope of delivery. Can also be used as a stand-alone device. Management of 200 users. Multiple logins possible under one user name. Archiving of projects with their own content, such as E.g. floor plan drawings etc. Cyclic triggered data recording (e.g. temperature curves, operating hour counters, filling levels). Graphical user interface: Visualization of building and device states with freely positionable icons and texts. Store your own images and menu structures per user group. Evaluation of IP cameras: recording images and displaying them in visualization. Forwarding of image data via email and FTP. Country-specific requirements must be taken into account, in particular protocol-specific information and standards in the communications area. Export of data and alarm records in Excel(tm), CSV, HTML, XML format. Mathematical functions (e.g. basic arithmetic). Save and recall light scenes. Timers, weekly program, holiday calendar. Fault messages, measured values and sensor or actuator states can be transmitted via push...

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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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