

ViSTATION

Prod.No. 93335 EAN: 4007529933358

- Voltage: 5 V DC
- Dimensions: 90 x 72 x 64 mm (4 TE)
- Power consumption: max. 5 W

Order data

Designation	Colour	Art.No
ViSTATION	-	93335

Accessories

Designation	Colour	Art.No
FU-VIS/MQTT-CUA		99172
FU-VIS/KNX-200		99170
FU-VIS/MQTT-200		99171
FU-VIS/REMOTE-12		99173
FU-VIS/FBLOCK-10		99174

Technical data

Voltage:	5 V DC
Dimensions:	90 x 72 x 64 mm (4 TE)
Power consumption:	max. 5 W
Degree / class of protection:	IP20 / Class II
Ambient temperature:	0 °C to +45 °C
Housing:	Polyamide, UV-resistant
Material color:	-
Connections and wires:	Ethernet/LAN

Product information

Web server for visualisation of KNX installations

Highlights:

Visualisation solution without cloud, via IP network (LAN/WLAN)

Create projects on the PC in the office and load onto customer ViStation

Operation via web browser or via APP (Windows, Android, iOS)

Scalable:

Building kit via licence upgrades (on request)

Configuration as required (number of devices, additional functions, ...)

ViStation is supplied with a licence for up to 200 devices

.Device upgrade in steps of 200 devices up to max. 1600 devices

Function upgrades (e.g. remote access, logic functions) are in progress

.Large projects with more than 1600 KNX devices via Windows ViSTATION (on request)

Quickly set up:

Visualisation of a typical single-family house is set up in approx. 30 minutes, even without prior knowledge

Import of the esf file created from the ETS (OPC export)

.Assign group addresses to the predefined virtual KNX devices" (dimmer, shutters/blinds, ...)

In the created floor/room, adjust the symbol for the imported devices".

Floor plan and/or tile view:

Tile view is automatically created in each project

.Responsive tile view, automatically adapts to screen size

.Floor plan view on demand

Floor plan view with zoom function

Floor plans can be imported as image files and scaled

Switch from floor plan to tile view at any time

Over 130 device and alarm symbols can be selected for floor plans and tiles

Any number of rooms and floors can be created

Functions:

Control of light (dimming, switching)

Control of roller shutters/blinds

Control of heating / air conditioning / ventilation

Control of media playback via KNX

Displaying alarms

Display of measured values

Plug & Play monitoring with trend display of all data (e.g. energy, switching states)

Trend recording over several years

Any number of weekly switching times with calendar function

Scheduler with various astro functions and annual calendar

Integration of IP cameras (RTSP)

User administration, user groups:

Any number of users/user groups

Assignment of operating and reading rights

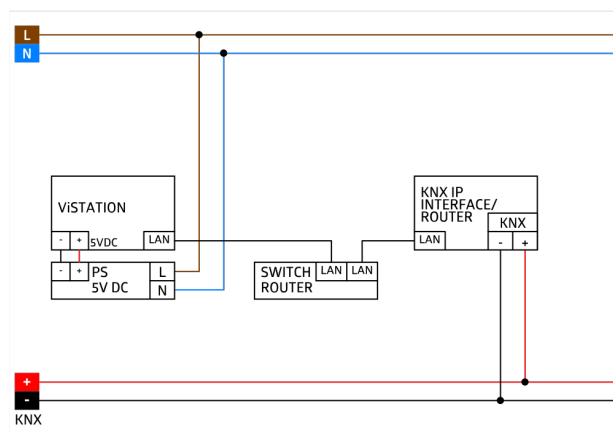
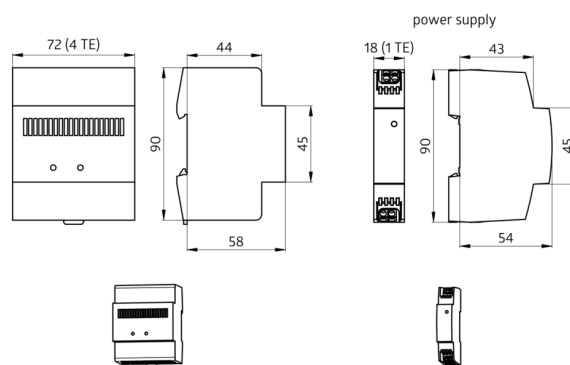
Access protection at configuration level (e.g. change names and symbols, user administration) possible

Secure login with user name and password

Including separately enclosed 5VDC/2A power supply for DIN rail mounting (~18mm)

For further information

<https://www.beg-luxomat.com/en-in/solutions/individual-visualisation-for-knx/>



Accessories



FU-VIS/MQTT-CUA

Art.No: 99172

Product type: Licence



FU-VIS/KNX-200

Art.No: 99170

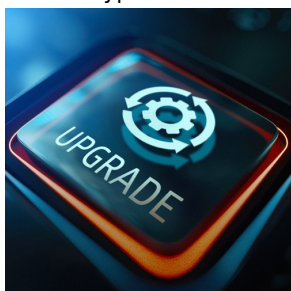
Product type: Licence



FU-VIS/MQTT-200

Art.No: 99171

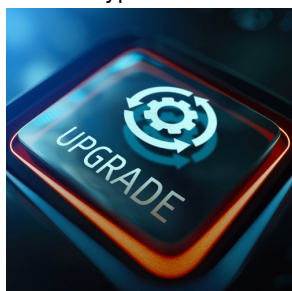
Product type: Licence



FU-VIS/REMOTE-12

Art.No: 99173

Product type: Licence



FU-VIS/FBLOCK-10

Art.No: 99174

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