

# Horizone MINI Web Server

HORIZONE MINI is a webserver specifically engineered for supervision and monitoring of Home & Building Automation systems. Based on KNX standard and suitable for integration with Modbus standard. Compatible with operating system Mac OS X, Microsoft Windows, Apple iOS and Google Android, the configuration and use of HORIZONE takes place directly through its web interface, which can be accessed through a the most popular browser on the market browser from any device (pc/mac, smartphone e tablet) or with free app available on iOS and Android store.



## Order Codes

**IN00M02WEB**  
Horizone MINI Web Server 200 points

## Software Features

<b>Standard technologies</b>	<ul style="list-style-type: none"> <li>• KNX (max 200 group addresses)</li> <li>• RS485 / TCP</li> </ul>
<b>User interface</b>	<ul style="list-style-type: none"> <li>• Web / HTML5</li> <li>• App iOS / Android</li> </ul>
<b>Number of clients</b>	<ul style="list-style-type: none"> <li>• Unlimited</li> </ul>
<b>Simultaneous connections</b>	<ul style="list-style-type: none"> <li>• Up to 20</li> </ul>
<b>Features</b>	<ul style="list-style-type: none"> <li>• Lighting</li> <li>• HVAC</li> <li>• Blinds / Shutters</li> <li>• Irrigation</li> <li>• Alarms</li> <li>• Energy management</li> <li>• Load management</li> <li>• Weather</li> <li>• IP Camera</li> <li>• Door intercom system (with SIP standard)</li> <li>• SONOS</li> <li>• Cloud services</li> <li>• Voice control</li> <li>• IFTTT</li> </ul>
<b>Advanced functions</b>	<ul style="list-style-type: none"> <li>• Scenarios with parametrical wait functions</li> <li>• Boolean logics</li> <li>• Thresholds and values comparators</li> <li>• Mathematical operations</li> <li>• Scheduler</li> <li>• Programmable events</li> <li>• Notifications</li> </ul>

## SIZES

	KNX GROUP ADDRESSES	SCENES	LOGICS	PAGES	LOADS	CAMERAS
Horizone Web Server 200 KNX group addresses	200	30	30	12	10	UNLIMITED

## Hardware Features

<b>Dimensions</b>	<ul style="list-style-type: none"> <li>• 2 DIN rail Module</li> </ul>
<b>Aux Supply</b>	<ul style="list-style-type: none"> <li>• 12 ÷ 24 Vdc</li> <li>• 18 mA @12 V; 110 mA @24 V</li> </ul>
<b>Communication ports</b>	<ul style="list-style-type: none"> <li>• KNX</li> <li>• RS485 (1x) Screw connector</li> <li>• USB 2.0 (2x)</li> <li>• LAN (1x) RJ-45 jack (10/100 Mbps)</li> </ul>