INSTALLATION MANUAL

VPN BOX 2

PRELIMINARY WARNINGS

The word **WARNING** preceded by the symbol ⚠ indicates conditions or actions that put the user's safety at risk.
The word **ATTENTION** preceded by the symbol ⚠ indicates conditions or actions that might damage the instrument or the connected equipment.
The warranty shall become null and void in the event of improper use or tampering with the module or devices supplied by the manufacturer as necessary for its correct operation, and if the instructions contained in this manual are not followed.

	**WARNING**: The full content of this manual must be read before any operation. The module must only be used by qualified electricians. Specific documentation is available via QR-CODE shown on page 1.
	The module must be repaired and damaged parts replaced by the Manufacturer. The product is sensitive to electrostatic discharges. Take appropriate measures during any operation.
	Electrical and electronic waste disposal (applicable in the European Union and other countries with recycling). The symbol on the product or its packaging shows the product must be surrendered to a collection centre authorized to recycle electrical and electronic waste.

DOCUMENTATION

SENECA

QUALITY MANAGEMENT SYSTEM
ISO 9001:2015

SENECA s.r.l.; Via Austria, 26 – 35127 – PADOVA – ITALY; Tel. +39.049.8705359 - Fax +39.049.8706287

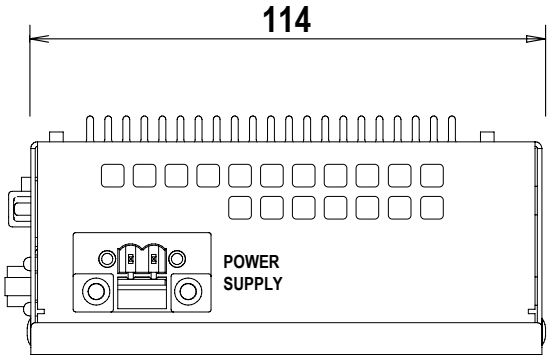
CONTACT INFORMATION

Technical support	support@seneca.it	Product information	sales@seneca.it

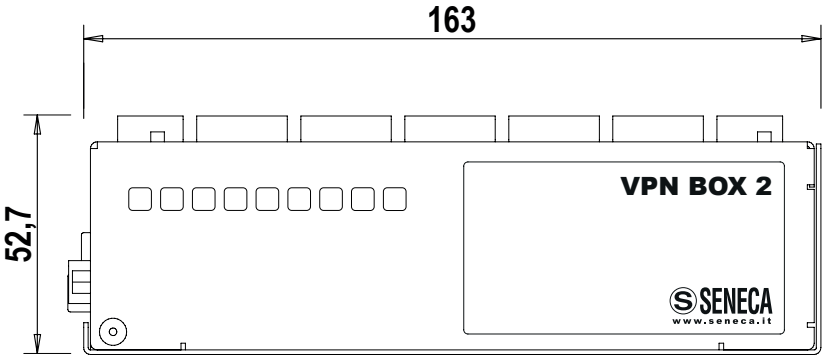
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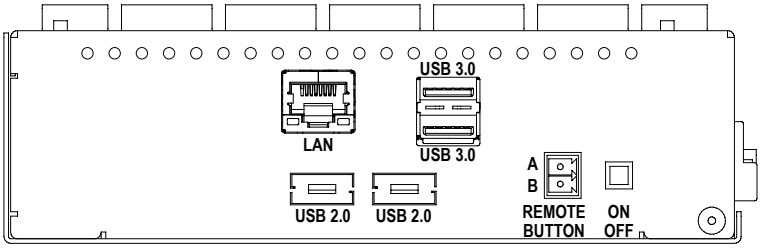
MODULE LAYOUT



LEFT SIDE



FRONT



REAR

Net weight: 1kg

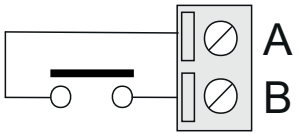
TECHNICAL SPECIFICATIONS

CERTIFICATIONS	https://www.seneca.it/products/vpn-box-2/doc/CE_declaration
POWER SUPPLY	9 ÷ 36Vdc; 30 ÷ 40W max.
ENVIRONMENTAL CONDITIONS	Storage temperature: -20°C ÷ 70°C Operating temperature: 0°C ÷ 50°C
IP ADDRESS OF FACTORY	The default IP address is configured in DHCP
PROCESSOR	Intel® Pentium™ N4200 1.ProcessorClock: 1GHz
CORE NUMBER	Core: 4
COOLING	*Fanless*
MEMORY	8GB DDR3L dual-channel
HARD DISK	SSD da 64GB
CASE	Compact Fanless
I/O INTERFACE	1x VGA, 1x HDMI, 1x RJ45 (reserved), 1x RJ45 GbE LAN, 2x USB 3.0, 2x USB 2.0, ON/OFF button, 1x PWR LED, 1x HD ACT. LED

Programming tools, app, manuals, templates, examples, etc. for the product can be downloaded free of charged at www.seneca.it in the product section.

ELECTRICAL CONNECTIONS

REMOTE BUTTON



By means of the removable two-pole terminal, located on the back of the device, it is possible to install an external push-button for switching the device on and off, which can be controlled remotely also.

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