

SENSORMATICA LLC
37, Kantemirovskaya str.
194100 St. Petersburg
Russia

Contact person Rolf Thiefes
Email rolf.thiefes@gesytec.de

LETTER OF AUTHORIZATION FOR DISTRIBUTOR

19-02-2021

Letter of Authorization for SENSORMATICA LLC

We, Gesytec GmbH, Pascalstraße 6, 52076 Aachen Germany as the Authorized Manufacturer of the GesySense Products which are listed in Attachment I, hereby Authorize the Company:

SENSORMATICA LLC
37, Kantemirovskaya str.
194100 St. Petersburg
Russia

as the distributor to distribute non-exclusively the listed Easylon products on our behalf. The Authorization is applicable for the following countries:

- the Russian Federation

This Authorization shall remain in effect until the 31.12.2021

We acknowledge that any non-compliance with any condition issued by the agreed standards or those of the local Authorities, will result in the suspension or cancellation of the distributorship and registration.

We agree to furnish SENSORMATICA LLC with any request for information on the provided Easylon Modules.

Best regards

Aachen, 19.02.2021


Gesytec  GmbH
Pascalstraße 6 · 52076 Aachen

Dieter Schunk
CEO
Gesytec GmbH
Pascalstraße 6, 52076 Aachen Germany

Geschäftsführung: Dipl.-Math. Dieter Schunk, Dipl.-Ing. Winfried Heinz
Amtsgericht Aachen, HRB 1538 | UST-ID: DE123 599 863 | +49 2408 944 0

| Order-Code | Variant |
|--|---|
| Interfaces | |
| Easylon PCIe Interface+ (VNI) | |
| P.V10803-4 | RS485 LON, standard height + low profile bracket |
| P.V10806-4 | TP/FT-10, standard height + low profile bracket |
| P.V20803-4 | RS485, standard height bracket |
| P.V30803-4 | RS485, low profile bracket |
| P.V20806-4 | TP/FT-10, standard height bracket |
| P.V30806-4 | TP/FT-10, low profile bracket |
| Easylon USB Interface+ (VNI) | |
| P.V10303 | LON RS485 |
| P.V10306 | TP/FT-10 LON |
| P.VZ0001 | Additional bracket for Easylon USB Interface |
| P.VZ0011 | Separate bracket for Easylon USB Interface |
| Easylon IP Interface+ | |
| P.S20401 | ISO/IEC 14908-4 compatible IP-852 network Interface with dongle |
| Easylon USB Socket Interface+ | |
| P.V10506 | USB LON Interface for TP/FT-10, with driver software |
| P.V20503 | USB LON Interface for RS485, with driver software |
| Easylon Mini PCIe Socket Interface+ (VNI) | |
| P.V20A06 | USB LON Interface in Mini PCI Express format for TP/FT-10, with driver software |
| P.V20A03 | USB LON Interface in Mini PCI Express format for RS485, with driver software |
| Easylon PC/104 Interface | |
| P.P10104 | TP/FT-10 Transceiver, MIP/P50 firmware and driver software |
| P.P10114 | TP/FT-10 Transceiver, NS1 firmware and driver software |
| Easylon Serial Socket Interface | |
| P.P30906 | 3,3 V power supply, for TP/FT-10, MIP firmware |
| P.P30926 | 3,3 V power supply, for TP/FT-10, serial gateway firmware |
| Easylon USB Socket Interface | |
| P.P10506-3 | TP/FT-10, MIP firmware |
| P.P10503-3 | RS485, MIP firmware |
| Easylon Mini PCIe Socket Interface | |
| P.P20A06 | USB LON Interface in Mini PCI Express format for TP/FT-10, MIP firmware, with driver software |
| P.P20A03 | USB LON Interface in Mini PCI Express format for RS485, MIP firmware, with driver software |
| Infrastructure Components | |
| Easylon Repeater | |
| P.R10003-2 | Repeater TP/FT-10 |
| Easylon Multiport Repeater | |
| P.R10103 | 4 channel Repeater 4 x TP/FT-10, 24 V AC/DC |
| Easylon Router+ | |
| P.I30106 | 2 x TP/FT-10, 1 x LON/IP-852, 24 V DC |
| P.I30116 | 1 x TP/FT-10, 1 x LON/IP-852, 24 V DC |
| P.I30126 | IFSF LON/IP Router |

| Order-Code | Variant |
|----------------------------------|-------------------------|
| Easylon Link Power Supply | |
| P.110002 | Input voltage 230 V |
| P.110012 | Input voltage 120 V |
| Easylon Terminator | |
| P.Z10013 | TP/FT-10, free topology |
| P.Z10023 | TP/FT-10, bus topology |
| P.Z10001 | TP/XF networks |

Accessories

Cable

K.W534L020 Cable, pre-assembled for Easylon Socket Interface,
Mini PCIe