# DATASHEET - LIC-GALILEO-OPEN-PC

**License Galileo Open for PC**

**Part no.** **LIC-GALILEO-OPEN-PC**
**140385**

**EL Number (Norway)** **4560841**

| | |
|---|---|
| Product name | Eaton LIC Accessory License |
| Part no. | LIC-GALILEO-OPEN-PC |
| EAN | 7640130110335 |
| Product Length/Depth | 230 millimetre |
| Product height | 2 millimetre |
| Product width | 162 millimetre |
| Product weight | 0.016 kilogram |
| Certifications | UL/CSA certification not required |
| Product Tradename | LIC |
| Product Type | Accessory |
| Product Sub Type | License |
| Features | Loadable for operating system for configuration software, Windows NT<br>Loadable for operating system for configuration software, Windows 7<br>Language switch possible<br>Loadable for operating system for configuration software, Windows 8<br>Loadable for operating system for configuration software, Windows 2000<br>Loadable for operating system for configuration software, Windows XP<br>Loadable for operating system for configuration software, Windows Vista<br>User groups (password protection) possible<br>Alarm-management<br>Loadable for operating system for configuration software, Windows 9x<br>Online projecting possible |
| Fitted with: | Programming interfaces<br>OPC-interface, server<br>OPC-interface, client<br>Other script language |
| Software | The runtime system software is part of the development software GALILEO<br>GALILEO OPEN<br>For continuous, unrestricted operation of the GALILEO runtime systems on a standard PC. |
| Suitable for | Web-clients<br>Operating system Windows 8 |

## Technical data ETIM 8.0

Programmable logic controllers PLC (EG000024) / Visualization software (EC001416)

Electric engineering, automation, process control engineering / Control / Control software / Visualization software (ecl@ss10.0.1-27-24-25-02 [AKE561015])

| | |
|---|---|
| With OPC-interface, server | Yes |
| With OPC-interface, client | Yes |
| With programming interfaces | Yes |
| Runtime operating system, Windows XP | No |
| Runtime operating system, Windows 2000 | No |
| Runtime operating system, Linux | No |
| Runtime operation system, Windows Vista | No |
| Suitable for operating system Windows 7 | No |
| Suitable for operating system Windows 8 | Yes |
| Runtime operating system, other | No |
| Loadable for operating system for configuration software, Windows 9x | Yes |
| Loadable for operating system for configuration software, Windows NT | Yes |
| Loadable for operating system for configuration software, Windows 2000 | Yes |
| Loadable for operating system for configuration software, Windows XP | Yes |
| Loadable for operating system for configuration software, Linux | No |
| Loadable for operating system for configuration software, Windows ME | No |
| Loadable for operating system for configuration software, Windows Vista | Yes |

| | | | |
|---|---|---|---|
| Loadable for operating system for configuration software, Windows 2003 Server | | | No |
| Loadable for operating system for configuration software, Windows 7 | | | Yes |
| Loadable for operating system for configuration software, Windows 8 | | | Yes |
| Min. required main memory for runtime system | | MB | 256 |
| Min. required main memory for configuration software | | MB | 128 |
| Industry- and technological expansions | | | Integrated |
| Multi-user capable, runtime | | | No |
| Max. number of servers | | | 1 |
| Max. number of clients | | | 10 |
| Suitable for web-clients | | | Yes |
| SCADA functionality | | | No |
| Alarm-management | | | Yes |
| Trend representation | | | Yes |
| Max. number of multi-users configuration | | | 1 |
| Online projecting possible | | | Yes |
| Integrable in the engineering software o.t autom.system | | | No |
| Number of online/runtime languages | | | 100 |
| Language switch possible | | | Yes |
| Number of configuration-/runtime languages | | | 100 |
| Number of configuration-/desktop languages | | | 2 |
| With script language Visual Basic | | | No |
| With other script language | | | Yes |
| Library with object elements | | | Integrated |
| User groups (password protection) possible | | | Yes |
| Message system | | | Integrated |
| User archive/recipes management | | | Integrated |
| Reporting system/protocol system | | | Integrated |
| Function process diagnostics | | | Integrated |
| SQL-database | | | Optional |
| Min. required processor speed for runtime system | | GHz | 0.2 |
| Min. required processor speed for configuration software | | GHz | 1 |


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