

Category	Feature	Description	License Limitations				
			Type-0 (zero)	Type-A	Type-B	Type-C	Type-D
Driver	IEC 60870-104 Connectivity	The client driver for communication with IEC 60870-104 devices used in electrical substations.	≤ 16 tags (linked) Free	N/A	≤ 10 devices \$500 (without VAT)	≤ 50 devices \$1000 (without VAT)	Any number of devices \$1500 (without VAT)
Driver	InfluxDB Connectivity	The client driver for communication with InfluxDB databases. Expands InfluxDB datasets into OPC UA nodes and vice versa.	≤ 16 tags (linked) Free	≤ 1K tags (linked) \$700 (without VAT)	N/A	N/A	Any number of tags (linked) \$1200 (without VAT)
Driver	OPC UA Historical Access for InfluxDB Connectivity	The feature is an add-on to InfluxDB Connectivity and allows reading historical data via OPC UA (raw and aggregated). This feature can only be purchased with InfluxDB Connectivity.	N/A	+\$500 (without VAT)	N/A	N/A	+\$1000 (without VAT)
Driver	Modbus Connectivity	The client/server driver for devices supporting Modbus TCP, RTU, RTU over TCP, ASCII protocol.	≤ 16 tags (linked) Array Types <b>[not allowed]</b> Free	≤ 1K tags (linked) ≤ 25 channels Array Types <b>[not allowed]</b> \$300 (without VAT)	≤ 5K tags (linked) ≤ 50 channels Array Types <b>[not allowed]</b> \$500 (without VAT)	≤ 20K tags (linked) ≤ 100 channels Array Types <b>[not allowed]</b> \$700 (without VAT)	Any number of tags (linked) Any number of channels Array Types \$900 (without VAT)
Driver	OPC UA Connectivity	The client driver for communication with OPC UA servers.	≤ 16 tags (linked) Array Types <b>[not allowed]</b> Free	≤ 1K tags (linked) ≤ 25 channels Array Types <b>[not allowed]</b> \$300 (without VAT)	≤ 5K tags (linked) ≤ 50 channels Array Types <b>[not allowed]</b> \$500 (without VAT)	≤ 20K tags (linked) ≤ 100 channels Array Types <b>[not allowed]</b> \$700 (without VAT)	Any number of tags (linked) Any number of channels Array Types \$900 (without VAT)
Driver	REST Connectivity	REST client driver for communicating with Web servers. Expands XML/JSON/CSV datasets into OPC UA nodes.	≤ 16 tags (linked) Array Types <b>[not allowed]</b> Free	≤ 1K tags (linked) Array Types <b>[not allowed]</b> \$700 (without VAT)	N/A	N/A	Any number of tags (linked) Array Types \$1200 (without VAT)
Driver	Siemens Connectivity	The client driver for communication with Siemens CPUs S7-300/S7-400/S7-1200/S7-1500, CPs 343/443, Sinamics.	≤ 16 tags (linked) Array Types <b>[not allowed]</b> Free	≤ 1K tags (linked) ≤ 25 channels Array Types <b>[not allowed]</b> \$300 (without VAT)	≤ 5K tags (linked) ≤ 50 channels Array Types <b>[not allowed]</b> \$500 (without VAT)	≤ 20K tags (linked) ≤ 100 channels Array Types <b>[not allowed]</b> \$700 (without VAT)	Any number of tags (linked) Any number of channels Array Types \$900 (without VAT)
Driver	SQL Connectivity	The client driver for communication with ODBC-compliant/PostgreSQL databases. Expands SQL datasets into OPC UA nodes and vice versa.	≤ 16 tags (linked) Array Types <b>[not allowed]</b> Free	≤ 1K tags (linked) Array Types <b>[not allowed]</b> \$700 (without VAT)	N/A	N/A	Any number of tags (linked) Array Types \$1200 (without VAT)

Driver	OPC UA Historical Access for SQL Connectivity	The feature is an add-on to SQL Connectivity and allows reading historical data via OPC UA (raw and aggregated). This feature can only be purchased with SQL Connectivity.	N/A	+\$500 (without VAT)	N/A	N/A	+\$1000 (without VAT)
Server Component	Advanced Configuration	The feature is an add-on to other features and enables configuration of objects defined on the server such as channels, devices, tags, etc. using OPC UA attributes or scripts. This feature can only be purchased with other features.	N/A	+\$500 (without VAT)			
Server Component	Historical Data	The feature enables data logging to various databases (PostgreSQL, MS SQL, etc.).	≤ 16 time series Free	≤ 1K time series \$500 (without VAT)	≤ 5K time series \$900 (without VAT)	≤ 20K time series \$1300 (without VAT)	Any number of time series \$1600 (without VAT)
Server Component	OPC UA Historical Access for Historical Data	The feature is an add-on to Historical Data and allows reading historical data via OPC UA (raw and aggregated). This feature can only be purchased with Historical Data.	N/A	+\$500 (without VAT)		+\$1000 (without VAT)	
Server Component	Scripts and Expressions	The feature enables the execution of script expressions to perform mathematical and logical operations, file access, access ODBC-compliant databases in JavaScript.	≤ 100 expressions Math and logic expressions OPC UA Method <b>[not allowed]</b> ODBC/File-IO/Process <b>[not allowed]</b> Array Types <b>[not allowed]</b> Free		≤ 500 expressions Math and logic expressions OPC UA Method <b>[not allowed]</b> ODBC/File-IO/Process <b>[not allowed]</b> Array Types <b>[not allowed]</b> \$500 (without VAT)	≤ 2K expressions Math and logic expressions OPC UA Method <b>[not allowed]</b> ODBC/File-IO/Process <b>[not allowed]</b> Array Types <b>[not allowed]</b> \$700 (without VAT)	Any number of expressions Math and logic expressions OPC UA Method <b>[not allowed]</b> ODBC/File-IO/Process <b>[not allowed]</b> Array Types <b>[not allowed]</b> \$900 (without VAT)